



Rediscover the joy of cooking!



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Welcome to Miele

IMMER BESSER (forever better) – our pledge

When our two great grandfathers founded the Miele company, they had to make sure they stood apart from the competition in order to be successful. There are effectively only two ways of doing this: either by being cheaper than the rest or by being better than the

They decided to be "better" than the rest.

Numerous best in class awards and certificates attest to the fact that Miele has continued to renew its commitment to being "Immer Besser" throughout the past 115 years. However, the millions of satisfied customers around the world are perhaps the most important endorsement.

At the heart of this success lies a continuity of values and goals which are typically only found in companies which have been familyrun for generations, rather than in businesses which are guided by the often short-term interests of the stock market.

It is in this sense that Miele has embodied first-class product quality and German engineering since 1899. Miele also stands in equal measure for respect, fairness and mutual esteem towards sales partners, customers, suppliers, employees and neighbours. Buying a Miele is an environmentally friendly decision. We ensure this by using methods of production that save resources as well as by producing appliances which set new standards in terms of their consumption of electricity, water and detergent - and save you money at the same time.*

As directors and co-proprietors of the fourth generation of our business we promise you that this will not change.

Dr. Markus Miele

Dr. Reinhard Zinkann

^{*} Please visit www.miele-sustainability.com for more information on our efforts and guiding principles

IMMER BESSER

Our brand promise



There are many good reasons for choosing Miele.

Here are just six of them.

Since the company was founded in 1899, Miele has remained true to its "Immer besser" brand promise. This means that we will do all that we can to be forever better than our competitors and forever better than we already are. For our customers this means the peace of mind of knowing that choosing Miele is a good decision – and probably the decision of a lifetime!



Miele quality

For more than 100 years it has been a proven adage that you can trust Miele and rely on our appliances. We are the only manufacturer in our branch of industry to test products such as our washing machines, tumble dryers, dishwashers and ovens to the equivalent of 20 years' use. Once a Miele, always a Miele: Miele customers around the world remain loyal to Miele and recommend Miele to others. Looking to the future, we promise not to entertain any compromises when it comes to the dependability and durability of our appliances.



Miele technology

Miele stands for excellent results combined with the lowest possible energy consumption. This applies to the hygienic and gentle care of your laundry, your flooring and your crockery as well as when conjuring up exquisite culinary delights. The key to this is a wealth of innovative features available only from Miele. This is borne out by numerous first places in leading product tests conducted around the world.



Miele convenience

Whether conventional rotary switch, discreet sensor controls or a high-resolution touch display like the one on your smartphone: operating a Miele is both easy and fun. Add to this a multitude of convenient and reliable automatic programmes and a great love of detail - success is guaranteed - on both laundry and kitchen appliances. Make life easier for yourself with Miele!



Miele design

Miele believes in clean lines and timeless elegance. Nowhere else will you find such a comparable range of built-in kitchen appliances, with consistency in design lines and colour options, to suit the most diverse of interior designs and kitchen furniture fronts. Great care is taken to coordinate appliance design across the range. Whatever the style of your kitchen: Miele is the perfect match.



Miele service

Miele customers enjoy preferential treatment: thanks to our fast and efficient after-sales service operation which has been voted best in its branch of industry many times over. If you need personal instructions on appliance use or professional cleaning of your appliances, Miele will gladly make a home visit. We will always be there for you. That's a promise!



The Miele brand

In many countries, Miele is the most coveted brand in its field of industry. In its German home market, Miele has even been voted "best brand ever" across all product branches. And the ownership of products from such a brand reveals much about its users: Miele customers have high expectations for the performance, convenience, design and the environmental friendliness of their domestic appliances. People who buy Miele are quality conscious and have style!

New: Miele ArtLine — the new design line.

Minimalism at its best









Obsidian Black



Graphite Grey



Innovative technology, exclusive and timeless – this is what drives Miele's product design and development teams. The Miele ArtLine Designer range has taken PureLine to the next level with this latest generation of built-in appliances. The pure elegance of the handleless fronts is an interior designer's dream in a class of its own. See for yourself the first truly handleless kitchen. This is Miele. This is immer besser.

Miele ArtLine in Graphite Grey The latest colour choice for your kitchen

Graphite grey is the latest colour trend in designer kitchens. With dark and cool accents it emanates pure elegance and is perfectly suited to the new flush design. It takes the edge off hard lines and lends an unmistakable ambience to the kitchen.

NEW - the whole kitchen. Not a handle in sight.

A wide range of kitchen appliances in the new design — perfectly matched to your needs.















Miele ovens

take advantage of moisture for optimum results when baking and roasting with Moisture plus.

Miele microwave combination ovens save up to 30% in time by combining conventional cooking functions with microwave power.

Miele Steam combination ovens gentle cooking with steam for better tasting, nutritious food.

Miele Gourmet warming drawers with low temperature cooking there's more to this appliance than just a warming drawer.

Miele vacuum sealing drawers with three vacuum settings food is prepared to perfection for sous vide cooking.





Miele PureLine

Understated elegance

PureLine is understated. It can easily be integrated as a design element into a modern kitchen where the focus is on a minimalist range of materials. The high proportion of glass in the PureLine design creates a calm feeling. Distinctive features include horizontal stainless-steel components and an attractive handle which seems to float unsupported against a background of jet-black glass.

This design world is also reflected in a series of glass fronted appliances in Obsidian Black, Havana Brown and Brilliant White









Precise controls and intuitive operation

A wide range of user interfaces

All Generation 6000 appliances are equipped with controls based on a common underlying logic. For example, the display is always positioned centrally - regardless of which user interface you choose. The array of sensors is the central element on all user interfaces for functions which you can select directly during a cooking process.



SensorTronic: a characteristically simple 5-line TFT display with laterally positioned sensor controls presents menu content clearly.



DirectSensor: operating modes are selected by a single touch of one of the symbols positioned to the left of the display. The touch element to the right of the display is used to navigate through the various elements.



DirectControl: operating modes are selected by turning the classic rotary control on the left hand side. Settings within the 4-line text display, such as temperature or time, are selected via the control on the right hand side and confirmed with the sensor controls



EasyControl: the control elements are designed in a similar way to DirectControl. The only difference is that information such as temperature and time settings appear in a 7-segment LC display.

M Touch

The innovative M Touch display is simple to operate and self-explanatory. The appliances can be operated quickly and intuitively by pressing or swiping the clear text touch screen. Many functions can be chosen at the touch of a fingertip. The central display with white text and symbols on a black background ensures perfect visibility of information. Where user prompts are required, information is presented in colour.











Appliance combinations from Miele

A wide range of choices for baking, roasting, steaming and heating

Miele built-in appliances are available as solo appliances and combination appliances.

Solo appliances offer one type of heating method and include ovens, steam ovens, microwave ovens and heated drawers. Miele combination appliances use two different methods of heating and are the ideal partner for a classic oven.

Miele appliances are perfect for combining with one another, for instance a 45 cm high appliance together with a 14 cm high Miele gourmet warming drawer fit perfectly in a 60 x 60 cm niche.

In small kitchens, combining appliances offers the advantage of more than one method of cooking in a small space. For instance an oven together with a microwave oven or steam oven and a drawer will fit into a tall unit in a niche that is 120 cm high.

Solo appliances



Conventional solo ovens - all-round talent



Steam ovens - for healthy food



The microwave oven - always ready for use



Warming drawers - perfect for pre-heating crockery and coffee cups.

Combination appliances



Microwave combination ovens - compact and powerful



Steam combination ovens - perfect in combination mode



The steam oven with microwave - healthy and fast preparation of food guaranteed



Gourmet warming drawers - the perfect partner for pre-heating crockery, keeping food warm and low temperature cooking





Plumbed in appliances from Miele

Several appliances in the Miele product family are plumbed into the mains water supply.

These include:

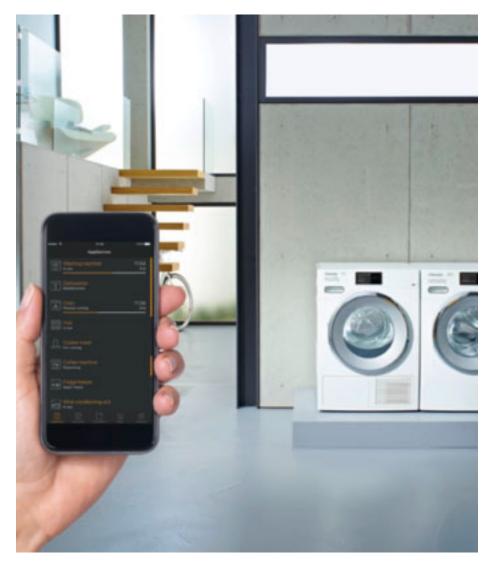
- Steam ovens with microwave
- Refrigeration appliances
- Coffee machines
- Steam combination ovens

This offers many benefits which make the preparation of food and drinks convenient and user-friendly:

- The appliance is always ready for use.
- Only fresh water is used.
- The water container does not need to be replenished.
- Cleaning and maintenance is significantly reduced.
- Condensate is pumped out of the steam combination oven.

Domestic appliance networking with Miele@home*

Freedom at home





SmartStart

Automatic start of your appliances when electricity is available at a cheap rate or your own solar panels deliver sufficient electricity.



Smart Home

With a sophisticated partner, networkenabled Miele domestic appliances can be integrated into an existing Smart Home.

Whether you are at home or out and about – you want to be able to rely on your domestic appliances. Networking of your appliances opens up more options that give your dynamic life more convenience, quality and safety. When approaching the subject of networking domestic appliances, we place the potential benefit and usefulness for the user at the centre of attention. With in-house developed functionalities, mobile controls and new connection technologies we offer a system that gives you more freedom and supports you in living every day as you want to – effectively and sustainably: Miele@home.



SuperVision

With SuperVision the status of your domestic appliances is always visible at a glance without having to get your smartphone out – very discretely on the display of your kitchen appliances.

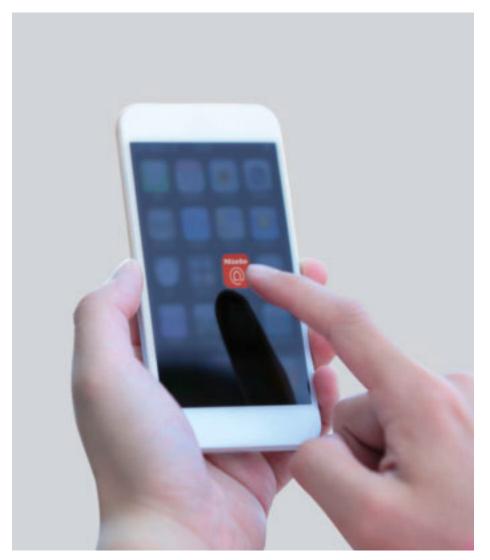


WiFiConn@ct

The networking of individual Miele domestic appliances is directly via the home's WiFi router.

Miele@mobile app**

Everything under control – when out and about or at home



The Miele@mobile app offers a wide range of functions to enable you to monitor and operate your appliances to achieve the best possible results.









MobileControl

With MobileControl you can for example select a programme on your washing machine, tumble dryer and dishwasher even when you are not at home.



Recipes

Here you can find the right recipe for every event quickly. Incorporated how-to videos makes it really easy to cook food.



ShopConn@ct

With ShopConn@ct you can conveniently buy the essential supplies such as dishwasher tabs and detergent cartridges for your domestic appliances via the Internet.



Miele Assistant

The interactive Miele Assistant recommends the most suitable programme. This ensures that you always achieve perfect wash and rinse results.

- * Depends on model
- ** Available for a mobile device (min. requirement Android 4.2+ and iOS 9+)



Directly below the hob or at eye level

Miele built-in oven niche dimensions, oven capacities and cleaning systems

Niche dimensions



Extra-large 90 cm wide, 48 cm high



Large 60 cm wide, 60 cm high



Compact 60 cm wide, 45 cm high

Oven capacities



Extra-large 90 litres, 3 shelf levels



Large 76 litres, 5 shelf levels



Compact 49 litres, 3 shelf levels

Cleaning systems

The food - simply delicious. But what about the cleaning? Miele provides two different options to make cleaning as easy as possible: PerfectClean and pyrolytic cleaning.



PerfectClean



Pyrolytic cleaning



PyroFit accessories



Which features are particularly important to you?

The product highlights* for built-in ovens

Moisture plus1)

specific properties. Knowing them and making the most of them is the true art of cooking. In the past the baker held the monopoly on baking perfect bread and rolls. Now you can too: in a Miele oven with Moisture plus. Targeted bursts of steam increase the humidity in the oven and optimise the baking and cooking results of a variety of foods: soft, delicious smelling bread with a shiny, appetising crust; bread rolls and croissants as if from the local baker; succulent, tender meat with a nicely browned crust; perfect oven bakes, delicious soufflés and so much more.



Exclusive to Miele Wireless food probe²⁾
No supervision necessary: the countdown indicator tells you exactly when the meat, fish or poultry will be ready.



Exclusive to Miele

FlexiClip telescopic runners³⁾
Flexible and safe: you can baste or turn meat outside the hot oven without the risk of getting burned.



Automatic programmes

Conjuring up over 100 dishes with ease: whether it is bread, cakes or meat - everything is cooked automatically.



Exclusive to Miele

Special applications

For more unusual cooking methods: user convenience with a variety of special programmes such as drying fruit.



Exclusive to Miele Special automatic programmes

Perfect results guaranteed: your favourite local recipes are saved as automatic programmes.

- * Features vary depending on model
- ¹⁾ with patented water intake function Patent: EP 2 190 295 B1
- 2) Patent: EP 1 985 983 B1
- 3) Patent: DE 10 2006 015 444 B4 (HF 70, 71, 72, 92)

The perfect programme for all your food

Miele programmes for cooking, baking and roasting*



Fan plus
Superbly light and fluffy: ideal for gentle baking and roasting on up to three levels.



Conventional heat

Multi-purpose, classic function:
perfect results with all
traditional baking and roasting dishes.



Moisture plus
As if fresh from the baker:
moisture ensures an incredibly
light dough and a nicely browned crust.



Intensive bake
Crispy bases, delicious toppings: whether pizza, quiche or fresh fruit flans - a succulent topping on a crispy base.



Auto roast
Meat stays tender: the meat is seared using a high temperature, then cooked at a lower roasting temperature.



Fan grill
Crispy outside, succulent inside: ideal for chicken, duck, pork knuckle, rolled meat and many other meat dishes.



Full grill

Versatile: for grilling large
quantities of steak, sausages,
kebabs, etc.



Economy grill
Designed for small quantities:
ideal for food such as steak and
sausages. Perfect every time.



Top heat
Perfect finish: for a perfect
topping when cooking gratins
and bakes and for browning.



Bottom heat
Using bottom heat only: perfect for cooking food in a bain marie or for browning from underneath.



Defrost
Gentle on frozen food: frozen food is gently defrosted under ideal conditions using cool air.



Rapid heat-up
When you're in a rush: this programme heats the oven up extra quickly.



Gentle bake
The perfect roast: succulent roasts cooked in the most energy efficient way.



Automatic programmes
Conjuring up over 100 dishes with ease: bread, cakes or meat – fully automatic cooking processes.



Auto Low-temperature cooking
For perfect results: with low temperatures, meat recipes automatically become specialities.



Special applications
For the more unusual: Miele offers a variety of special programmes such as drying fruit.



User programmes
For up to 20 favourite dishes: simply select operating mode, temperature and programme duration and save the settings for repeated use.

What do the icons mean?

All icons for built-in ovens at a glance

The charts on the following pages contain detailed information about Miele built-in ovens.

lcons of the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Intuitive fingertip control



Sensor controls with backlit numerical keypad and a 5 line clear text display



Sensor controls and 4 line clear text display



Retractable rotary dials and 4 line clear text display



Retractable rotary dials and an LC display



Cabinet volume

Indicates the capacity inside the appliance.



Miele PureLine ovens offer oven capacities from 49 to 90 litres



Cleaning and care

Indicates what type of cleaning system the appliance has.



Patented suface finish offers unbeatable cleaning convenience



Self-cleaning oven cabinet



Oven interior and accessories are spotless after pyrolytic cleaning



Energy efficiency categories

This icon shows the appliance's energy efficiency class



Miele built-in ovens are either energy efficiency class A+ or A



Moisture plus

Indicates whether the appliane has the Moisture plus function.



A combination of hot air and moisture for perfect baking and roasting results



FlexiClip fully telescopic runners

Indicates whether the appliance has FlexiClip runners.



Fully telescopic runners for safe and secure handling of the baking trays and racks outside the oven cavity



Automatic programmes

Indicates whether the appliance has automatic programmes.



For cooking food automatically



Indicates whether the appliance has a food probe.



Precise temperature controlled cooking

Low-temperature cooking

Indicates whether the appliance has this programme.



Low-temperature cooking for perfectly cooked meat

Single ovens

Product overview







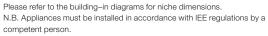
Α











Model/Sales designation	H 6200 BP	H 2661-1 B	H 2661-1 BP
Design			
Display	EasyControl	EasyControl	EasyControl
Retractable dials/Clear text/Symbols	●/_/●	●/-/●	●/_/●
Convenience features			
Precise temperature regulation	30 - 300°C	50 - 250°C	50 - 250°C
Wireless food probe/Food probe with cable	-/-	_/_	_/_
Crisp function	-	_	_
Operating modes			
Fan plus/Intensive bake/Gentle bake/Defrost	●/●/●/●	●/●/●/●	●/●/●/●
Conventional heat/Bottom heat/Top heat	●/●/-	●/●/_	●/●/_
Full grill/Economy grill/Fan grill	●/-/●	●/-/●	●/-/●
Moisture plus	•		
Automatic programmes	_	_	
Country-specific automatic programmes	_		
Low temperature cooking	_		
Auto roast	_		
User convenience			
Touch2Open	_	_	_
Manual/Auto/Timed steam injection	<u>-</u> ●/●/–		
Time of day display/Date display	•/-		<u> </u>
Minute minder/Time buffer in h	•/200	•/-	•/- •/-
Start-stop programming/Auto switch-off	●/200 ●/●	<u> </u>	•/ -
	•/•		
Actual temperature display/Recommended temperature	-/•		
User programmes/Programmable settings			_/•
Miele@mobile	_	-	-
Door			
SoftOpen	-		
CleanGlass door/Door contact switch	●/_	•/-	•/-
Oven compartment			
Oven compartment volume in I	49	76	76
No. of shelf levels/numbered shel levels	3/•	5/●	5/●
No. of halogen lamps	1	1	1
Cleaning convenience			
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•	•
Oven compartment with PerfectClean and catalytically enamelled liners	_	•	
Pyrolytic self-cleaning	•	_	<u> • </u>
Catalyser heated/unheated	-/●	-/-	-/●
Hinged grill element	•	•	•
Efficiency and sustainability			
Energy efficiency class	A+	A+	A+
Residual heat utilisation/Rapid heat-up	_/●	-/•	-/●
Safety			
Appliance cooling system and touch-cool fronts	•	•	•
Safety switch-off/System lock	●/●	-/•	●/●
Technical data			
Total rated load in kW/Voltage in V/Fuse rating in A	3.2/230/20	3.5/230/20	3.5/230/20
Standard accessories			
Baking tray/Universal tray with PerfectClean	1/1	-/1	- /1
Baking and roasting rack without PerfectClean/with PerfectClean/			
suitable for pyrolytic cleaning FlexiClip runners without PerfectClean/with PerfectClean/	_/_/1	1/–/–	1/–/–
suitable for pyrolytic cleaning	_/_/1 pair	_/_/_	-/-/-
Side racks without PerfectClean/with PerfectClean/	/ /4!-	et on a to / /	d main/
suitable for pyrolytic cleaning	-/-/1 pair	1 pair/-/-	1 pair/-/-
Colours			
Graphite grey			
CleanSteel	•	•	<u> </u>
Brilliant white Obsidian black			



























Model /Sales designation	H 6260 B	H 6260 BP	H 6460 BP
Design			
Display	EasyControl	EasyControl	DirectControl
Retractable dials/Clear text/Symbols	●/●/●	●/●/●	●/●/●
Convenience features			
Precise temperature regulation	30 - 300°C	30 - 300°C	30 - 300°C
Wireless food probe/Food probe with cable	_/_	_/_	_/_
Crisp function	-	_	_
Operating modes			
Fan plus/Intensive bake/Gentle bake/Defrost	●/●/●/●	●/●/●/●	●/●/●/●
Conventional heat/Bottom heat/Top heat	●/●/_	●/●/_	●/●/_
Full grill/Economy grill/Fan grill	●/-/●	●/-/●	●/-/●
Moisture plus	•	•	•
Automatic programmes	-	-	More than 60
Country-specific automatic programmes	_		_
Low temperature cooking	_	_	_
Auto roast	_		•
User convenience			
Touch2Open	-	_	_
Manual/Auto/Timed steam injection	●/●/-	●/●/-	●/●/●
Time of day display/Date display	•/-	•/-	•/•
Minute minder/Time buffer in h	•/200	•/200	● /200
Start-stop programming/Auto switch-off	●/●	•/•	•/•
Actual temperature display/Recommended temperature	●/●	•/•	●/●
User programmes/Programmable settings	_/ -		20/●
Miele@mobile			
Door			
SoftOpen	_	_	_
CleanGlass door/Door contact switch	•/-	<u> </u>	
Oven compartment	- /-	-	3,5
Oven compartment volume in I	76	76	76
No. of shelf levels/numbered shell levels	5/•		
No. of halogen lamps	1		1
Cleaning convenience	ı	'	<u>'</u>
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•	•
, , , , , , , , , , , , , , , , , , , ,	•	<u>-</u>	
Oven compartment with PerfectClean and catalytically enamelled liners		<u> </u>	
Pyrolytic self-cleaning			
Catalyser heated/unheated	_/_	_/•	_/•
Hinged grill element	•	•	•
Efficiency and sustainability	•		
Energy efficiency class	<u>A+</u>	A+	A+
Residual heat utilisation/Rapid heat-up	-/●	-/•	•/•
Safety			
Appliance cooling system and touch-cool fronts	•	<u> </u>	•
Safety switch-off/System lock	●/●	●/●	●/●
Technical data			
Total rated load in kW/Voltage in V/Fuse rating in A	3.5/230/20	3.5/230/20	3.5/230/20
Standard accessories			
Baking tray/Universal tray with PerfectClean	1/1	1/1	1/1
Baking and roasting rack without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/1/-	_/_/1	-/-/1
FlexiClip runners without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/-/-	-/-/-	-/-/-
Side racks without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/1 pair/-	-/-/1 pair	-/-/1 pair
Colours			
Graphite grey	-	_	_
CleanSteel	•	•	•
Brilliant white	_	-	•
Obsidian black	_	_	•
Havana brown	_		•

Single ovens

Please refer to the building-in diagrams for niche dimensions. $\ensuremath{\mathsf{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a

Product overview

competent person.































Model/Sales designation	H 6461 BP	H 6461 BPX ArtLine handleless	H 6660 BP
Design	П 0401 DP	ArtLine nandieless	П 0000 БР
-	DirectSensor	DirectSensor	SensorTronic
Display Retractable dials/Clear text/Symbols	●/●/●	●/●/●	-/•/-
Convenience features	5 /5/5	3,3,3	_, _ ,_
	30 30000	30 300°C	30 300°C
Precise temperature regulation	30 – 300°C	30 – 300°C -/-	30 − 300°C −/•
Wireless food probe/Food probe with cable	_/_		
Crisp function	_	-	
Operating modes		2/2/2/2	2/2/2/2
Fan plus/Intensive bake/Gentle bake/Defrost	0/0/0/0	•/•/•	•/•/•/•
Conventional heat/Bottom heat/Top heat	●/●/-	•/•/-	•/•/•
Full grill/Economy grill/Fan grill	●/-/●	●/-/● ●	<u> </u>
Moisture plus			
Automatic programmes	More than 60	More than 60	More than 100
Country-specific automatic programmes			
Low temperature cooking	_		
Auto roast	•	•	•
User convenience			
Touch2Open	-		
Manual/Auto/Timed steam injection	●/●/●	●/●/●	●/●/●
Time of day display/Date display	●/●	●/●	●/●
Minute minder/Time buffer in h	●/200	●/200	●/200
Start-stop programming/Auto switch-off	●/●	●/●	●/●
Actual temperature display/Recommended temperature	●/●	●/●	●/●
User programmes/Programmable settings	20/●	20/●	20/●
Miele@mobile	-	-	•
Door			
SoftOpen	_	•	_
CleanGlass door/Door contact switch	●/●	●/●	●/●
Oven compartment			
Oven compartment volume in I	76	76	76
No. of shelf levels/numbered shel levels	5/●	5/●	5/●
No. of halogen lamps	1	1	2
Cleaning convenience			_
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	_	•
Oven compartment with PerfectClean and catalytically enamelled liners	_		
Pyrolytic self-cleaning	•	•	•
Catalyser heated/unheated	_/ ●		<u> </u>
Hinged grill element	•		•
Efficiency and sustainability	•		
•	Λ.	Λ.	Λ.,
Energy efficiency class Residual heat utilisation/Rapid heat-up	A+ ●/●	A+ ●/●	
·	U/U	5/5	
Safety Applicage engling queters and touch engl fronts	•	•	•
Appliance cooling system and touch-cool fronts			
Safety switch-off/System lock	•/•	●/●	•/•
Technical data	0.5/000/00	0.5/000/00	0.7/000/00
Total rated load in kW/Voltage in V/Fuse rating in A	3.5/230/20	3.5/230/20	3.7/230/20
Standard accessories			
Baking tray/Universal tray with PerfectClean	1/1	1/1	1/1
Baking and roasting rack without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/-/1	_/_/1	_/_/1
FlexiClip runners without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/-/-	_/_/_	_/_/_
Side racks without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/-/1 pair	-/-/1 pair	-/-/1 pair
Colours			
Graphite grey		•	
CleanSteel	•		•
Brilliant white	-	•	_
Obsidian black	_	•	_





















Please refer to the building-in diagrams for niche dimensions.
$\ensuremath{\text{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a
competent person.

Model/Sales designation	H 6860 BP	H 6860 BPX ArtLine handleless
Design		
Display Display	M Touch	M Touch
Retractable dials/Clear text/Symbols	_/●/_	-/●/-
Convenience features	00.0000	22 2222
Precise temperature regulation	30 – 300°C	30 – 300°C
Wireless food probe/Food probe with cable	•/-	● /−
Crisp function	•	<u>•</u>
Operating modes		
Fan plus/Intensive bake/Gentle bake/Defrost	●/●/●/●	●/●/●/●
Conventional heat/Bottom heat/Top heat	●/●/●	●/●/●
Full grill/Economy grill/Fan grill	●/●/●	●/●/●
Moisture plus	•	<u>•</u>
Automatic programmes	More than 100	More than 100
Country-specific automatic programmes	•	<u> </u>
Low temperature cooking	•	<u> </u>
Auto roast	•	•
User convenience		
Touch2Open		<u> </u>
Auto/Manual/Timed steam injection	●/●/●	●/●/●
Time of day display/Date display	●/●	●/●
Minute minder/Time buffer in h	●/200	●/200
Start-stop programming/Auto switch-off	●/●	●/●
Actual temperature display/Recommended temperature	●/●	●/●
User programmes/Programmable settings	20/●	20/●
Miele@mobile	•	•
Door		
SoftOpen	-	•
CleanGlass door/Door contact switch	●/●	●/●
Oven compartment		
Oven compartment volume in I	76	76
No. of shelf levels/numbered shel levels	5/●	5/●
No. of halogen lamps	3	3
Cleaning convenience		
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	_
Oven compartment with PerfectClean and catalytically enamelled liners	_	
Pyrolytic self-cleaning	•	•
Catalyser heated/unheated	●/_	•/-
Hinged grill element	•	
Efficiency and sustainability		
Energy efficiency class	A+	A+
Residual heat utilisation/Rapid heat-up	●/●	•/•
Safety	-,-	-,-
Appliance cooling system and touch-cool fronts	•	•
Safety switch-off/System lock	●/●	<u> </u>
Technical data		5,0
Total rated load in kW/Voltage in V/Fuse rating in A	3.7/230/20	3.7/230/20
<u> </u>	3.1/230/20	3.1/230/20
Standard accessories Baking tray/Universal tray with PerfectClean	1/1	1/1
Baking tray/Universal tray with PerfectClean Baking and roasting rack without PerfectClean/with PerfectClean/	1/ 1	1/1
Baking and roasting rack without PerfectClean/with PerfectClean/suitable for pyrolytic cleaning FlexiClip runners without PerfectClean/with PerfectClean/	_/_/1	_/_/1
suitable for pyrolytic cleaning	-/-/1 pair	_/_/1 pair
Side racks without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/-/1 pair	-/-/1 pair
Colours		•
Graphite grey		
CleanSteel	•	
Brilliant white	•	<u> </u>
Obsidian black	•	•

Single ovens

Product overview









Please refer to the building-in diagrams for niche dimensions.

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	H 6290 B	H 6890 BP
Design		
Display	EasyControl	M Touch
Retractable dials/Clear text/Symbols	●/_/●	-/•/-
Convenience features		
Precise temperature regulation	50 – 270°C	30 – 300°C
Wireless food probe		
Rotisserie	_	•
Operating modes		
Fan plus/Intensive bake/Gentle bake/Defrost	●/-/●/-	●/●/●
Conventional heat/Bottom heat/Top heat	●/●/_	●/●/●
Full grill/Economy grill/Fan grill	●/-/●	●/●/●
Moisture plus		•
Automatic programmes	_	More than 100
Country-specific automatic programmes	_	•
Low temperature cooking	_	•
Auto roast	_	•
User convenience		
Auto/Manual/Timed steam injection	-/-/-	●/●/●
Time of day display/Date display	•/-	•/•
Minute minder/Time buffer in h	•/-	•/200
Start-stop programming/Auto switch-off	•/•	•/•
Actual temperature display/Recommended temperature	_/_	•/•
User programmes/Programmable settings		20/•
Miele@mobile		
Door		
CleanGlass door/Door contact switch	•/-	•/•
Oven compartment		5,5
Oven compartment volume in I	90	90
No. of shelf levels/numbered shel levels		3/●
	2	4
No. of halogen lamps		4
TwinPower hot air fan	_ •	
Cleaning convenience		•
Stainless steel front with CleanSteel finish (CleanSteel appliances on		
Oven compartment with PerfectClean and catalytically enamelled rea	r	
liner		<u> </u>
Pyrolytic self-cleaning	_	•
Heated catalyser		
Hinged grill heater element	_ •	
Efficiency and sustainability	_	
Energy efficiency class	A	A
Residual heat utilisation/Rapid heat-up	●/●	●/●
Safety		_
Appliance cooling system and touch-cool fronts		
Safety switch-off/System lock	•/•	•/•
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	3.7/230/20	5.6/230/30
Standard accessories		
Universal tray with PerfectClean	1	2
Baking and roasting rack with PerfectClean/	47	(0
suitable for pyrolytic cleaning		
FlexiClip runners with PerfectClean/suitable for pyrolytic cleaning		-/2 pairs
Side racks with PerfectClean/suitable for pyrolytic cleaning	1 pair/-	-/1 pair
Colours		
Graphite grey	_	
CleanSteel	•	<u> </u>
Brilliant white		
Obsidian black		
Havana brown	-	-



Glossary

Miele built-in ovens

3D control panel

The control console of the 90 cm wide oven is conveniently inclined towards the user, underlines the design of the appliance and ensures convenient and simple operation.

AirClean catalyser

Grease and odours are removed from cooking vapours. This prevents grease deposits on your furniture, walls and curtains. Cooking odours are significantly reduced. The catalyser can be conveniently activated and deactivated.

Appliance cooling system and touch-cool fronts

All surfaces of and around Miele ovens remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. The multi-layer panels insulate the oven door effectively and ensure a lower temperature on the outside of the door, providing more safety and protection against burns.

Automatic programmes

With the electronically regulated programmes for over 100 international dishes, you can cook meat and bake cakes and bread, etc. to perfection every time. No need to programme the operating mode, or choose the temperature or duration. Even the degree of cooking and browning of meat, for example, can be defined to suit taste. Thanks to special automatic programmes for low-temperature cooking, you can enjoy perfectly cooked meat comparable to that of a restaurant.

CleanSteel

Miele stainless-steel appliances feature a particularly high-grade CleanSteel finish. This allows for exceptionally easy cleaning. Fingerprints are nearly invisible on CleanSteel.

Clock/timer functions

Miele ovens offer many timer functions and a minute minder. You can programme the start and end times, or simply the duration of cooking. Your dishes are perfectly cooked at the desired time. At the end of a programmed cooking time the process ends automatically. Furthermore, during a power cut the set time is saved for up to approx. 200 hours.

Crisp function

The controlled reduction of moisture in the oven results in a dry micro-climate. This results in particularly crispy French fries, croquettes, etc. The Crisp function can be added to any operating mode to suit individual preferences.

Electronic temperature control

Electronic monitoring of the cooking temperature guarantees precise temperature regulation. Best baking and roasting results as well as a wide range of applications from making yoghurt to crispy roasts are made possible thanks to barely noticeable temperature fluctuations.

Energy efficiency

Miele appliances excel with very low energy consumption values. Most Miele ovens have an A+ energy-efficiency rating. This protects the environment - and your household budget.

FlexiClip fully telescopic runners 1)

Fully telescopic runners allow baking trays, baking and roasting racks and Gourmet oven dishes to be pulled clear of the oven, safely and securely. This is convenient for basting a roast or turning food over outside the hot oven without the risk of burning yourself on the hot cooking compartment. Versatile use on every level.

Food probe

Like the wireless Miele food probe, the cabled version enables precise temperature control and customised roasting of fish, meat and poultry by measuring the core temperature with a countdown indicator. No more need to watch the cooking process.

Individual settings

With many Miele appliances it is possible to alter the factory-set parameters, for example language, buzzer, display brightness.

Moisture plus 3)

Perfect results adding moisture to the cabinet (Fan plus, Intensive bake, Conventional heat, Auto roast). Meat becomes tender and succulent and gets an appetising browned crust. Bread and rolls taste as if fresh from the bakery. The bursts of steam in Moisture plus can be programmed for greater convenience. Moisture plus is also used in various other automatic programmes.

Miele@home

Several Miele domestic appliances are communication enabled for integration into a network.

Residual heat utilisation

Even better energy efficiency can be achieved if you use the food probe or programme the cooking time. The Miele oven switches off earlier and makes use of residual heat to complete the cooking process.

Rotisserie

The rotisserie cooks meat to perfection on all sides. This convenient accessory for the 90 cm wide oven is not only ideal for chicken

- spare ribs and other cuts of meat also taste delicious when grilled.

Safety features

The appliance can be locked at the touch of a button to prevent unintentional operation, e.g. by children.

A Miele oven will also automatically switch off if the maximum operating time is exceeded. Should you forget to switch off the appliance, safety is guaranteed.

Self-cleaning catalytic enamel

Miele ovens with PerfectClean have an additional catalytic rear liner at the difficult-to-access back of the oven, and in the sides depending on model. During the cooking process, grease residue is continually broken down, helping to keep the oven and cooking accessories clean. This helps to keep the cleaning effort on the rear panel to a minimum.

SoftOpen

On appliances with SoftOpen the door opens gently, and the opening motion is cushioned when the door arrives at its end position.

Special applications

Certain applications in daily life in the kitchen only work perfectly if a particular temperature is chosen or a particular climate is present in the cooking compartment. This applies, for example, to proving dough or drying fruit.

Special automatic programmes

Miele automatic programmes cater for all tastes. Along with a wide variety of international dishes, we now offer some of the most popular national dishes. This enables you, for example, to cook Yorkshire pudding or a difficult to prepare Beef Wellington perfectly every time!

Touch2Open

Typical Miele: Touch2open turns cooking into a magical experience while delivering the perfect solution for handleless kitchen designs. By touching the relevant symbol on the control panel, the door opens 90° very gently by means of a sophisticated opening mechanism which does not require manual assistance. A convenience that you can enjoy every day.

TwinPower hot air fans

The hot air fan with two heaters and two fans in the 90 cm wide oven ensures extremely fast heating of the oven and optimal circulation of hot air. Your oven is ready for use in no time at all.

User programmes

Miele ovens allow you to create and save up to 20 of your own programmes: operating mode, temperature and time can be set individually. This allows you to access the settings for frequently made dishes at the touch of a button - and your good cooking results will be automatically repeated.

Wireless food probe2)

Customised and precise roasting of meat, fish and poultry by measuring the core temperature, incl. countdown indicator.

Supervising the process is no longer necessary. Handling of the food probe is very user-friendly. It is always at hand as it is stored in the oven door.

XXL oven cabinet

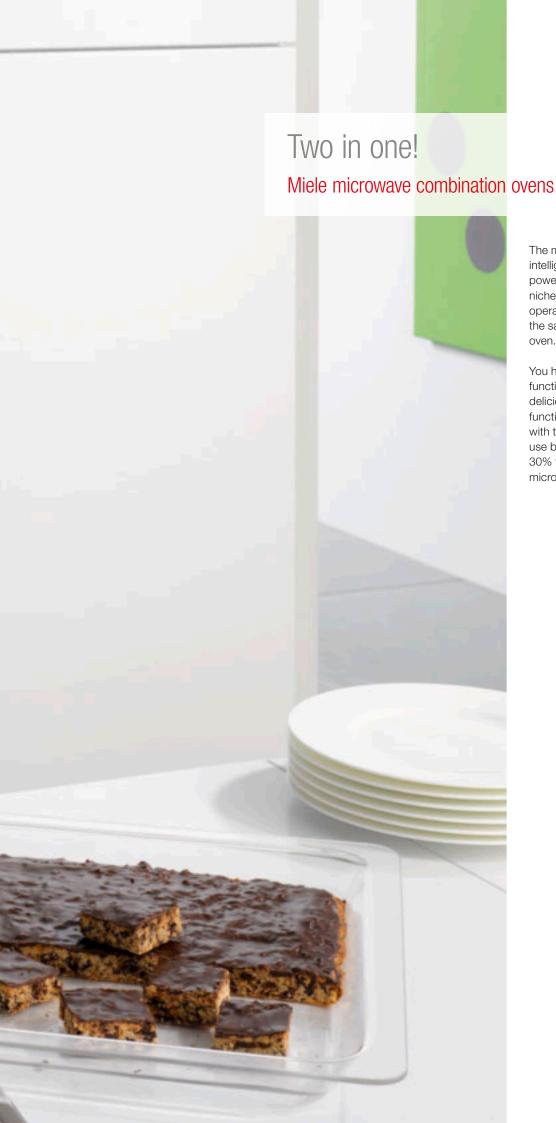
The XXL oven with a 90 litre cabinet offers ample space for cooking and baking on 3 shelf levels.

¹⁾ Patent: DE 10 2006 015 444 B4 (HFC 70, 71, 72, 92)

²⁾ Patent: EP 1 985 983 B 1

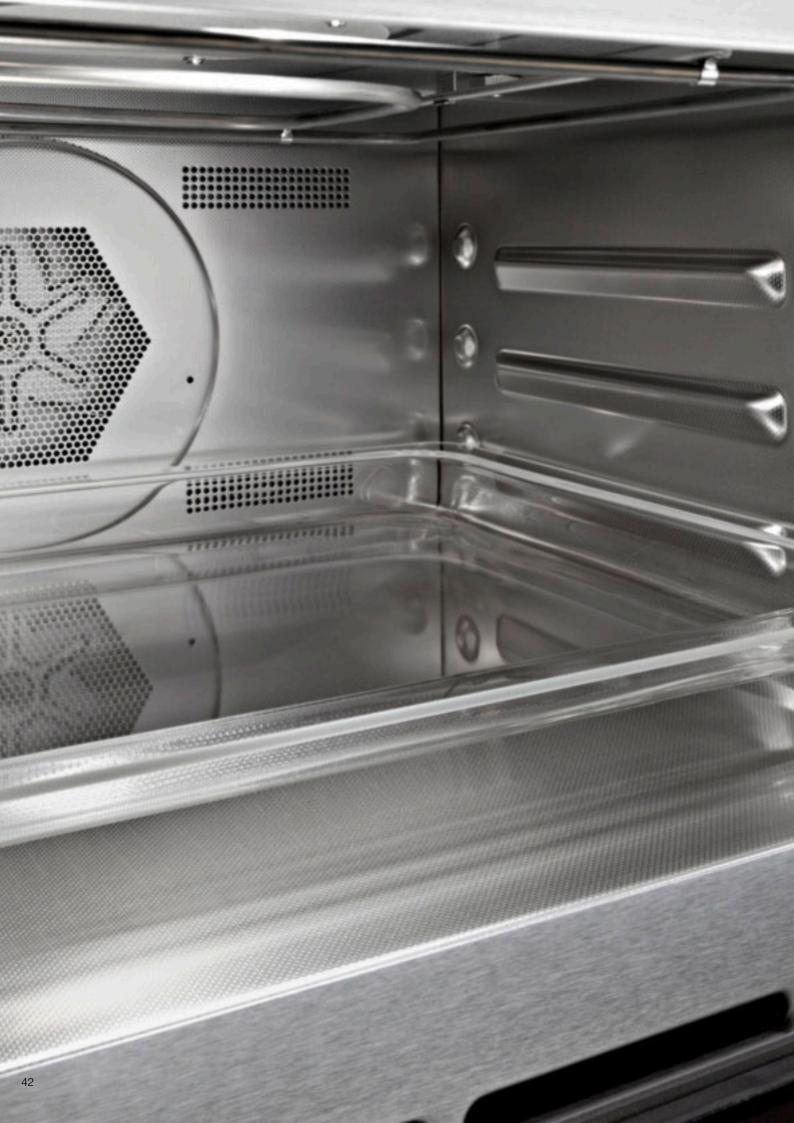
³⁾ with patented water intake function - Patent: EP 2 190 295 B1





The microwave combination oven intelligently combines the benefits of two powerful appliances in a single 45 cm high niche: it is a fully-fledged oven with operating modes such as Fan plus and at the same time it is a powerful microwave

You have the choice: you can use the functions separately, for example to bake delicious bread and cakes with the oven function or make a cup of hot chocolate with the microwave function. You can also use both functions together and save up to 30% time (compared to cooking without microwave power), depending on the dish.



Which features are particularly important to you?

Microwave combination oven highlights*

Stainless-steel cabinet with PerfectClean finish and linen-weave pattern1)

The inner cabinet of a microwave combination oven is made from stainless steel with a special linen-weave finish. This surface is also finished with PerfectClean making it less sensitive to scratching and considerably easier to clean than a conventional stainless steel oven interior. The PerfectClean finish has excellent non-stick properties making it hard for soiling to stick to the oven interior during cooking.



Microwave combination modes

Versatile and time-saving: combining microwave energy with conventional heating methods saves up to 30% time compared to cooking without microwave power.



Quick microwave

Full power at your fingertips: quick selection of microwave function via a separate sensor



Automatic programmes Conjuring up over 100 dishes with ease: whether it is bread, cakes or meat - everything is cooked fully automatically.



Food probe

Stress-free menu planning: the time left display will let you when your food is done to a turn.



Popcorn button At the touch of a button: making a packet of microwave popcorn is quick and easy.

^{*} Features vary depending on model

¹⁾ Patent: EP 1 345 474 B1





two levels.

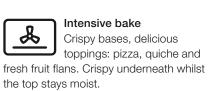
Fan plus
Perfect results: ideal for gentle baking and roasting on up to



Conventional heat

Multi-purpose, classic function:
perfect results with traditional
baking and roasting recipes.





Programmes for cooking, baking and roasting*



Auto roast
Meat stays tender: meat is seared using a high temperature, then cooked at a lower roasting temperature.



Fan grill
Crispy outside, succulent inside: ideal for chicken, duck, pork knuckle, rolled meat and many other meat dishes.



Grill
Fast and uniform results: all dishes are cooked perfectly in a short time.



Gentle bake
The perfect roast: succulent roasts cooked in the most energy efficient way.



Bottom heat
Using bottom heat only: perfect
for cooking food in a bain marie
or for browning from underneath.



DefrostGentle on frozen food: frozen food is gently defrosted under ideal conditions using cool air.



Rapid heat-up
When you're in a rush: this programme heats the oven up extra quickly.



Automatic programmes
Conjuring up over 100 dishes
with ease: bread, cakes or
poultry – fully automatic cooking processes.

Programmes for cooking, baking and roasting*



Low-temperature cooking
For perfect results: with low
temperatures, meat recipes
automatically become specialities.



Special applications
For the more unusual: Miele offers a variety of special programmes such as drying fruit.



User programmes
For up to 20 favourite dishes: simply select operating mode, temperature and programme duration and save the settings for repeated use.



Microwave mode
Wide range of applications:
cooking, heating, defrosting
and many more, such as popcorn.



Microwave plus Fan plus
Fast baking and roasting: ideal for gentle baking and roasting on up to two levels.



Microwave plus Grill
Rapid results: for grilling meat, fish and more.



Microwave plus Fan grill
Versatile: for grilling steak,
sausages, kebabs, rolled meat
etc.



Microwave plus Auto roast
Succulent inside, crispy
outside: meat is seared at a
high temperature, cooking then continues
using microwave power.



What do the icons mean?

All icons for microwave combination ovens at a glance

The charts on the following pages contain detailed information about Miele microwave combination ovens.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Intuitive fingertip control



Sensor controls with backlit numerical keypad and a 5 line clear text display



Sensor controls and 4 line clear text display



Retractable rotary dials and a 4 line clear text display



Retractable rotary dials and an LC display



POPCORN

For cooking food automatically

Indicates whether the appliance

Microwave output

microwave output.

time.

Popcorn

1000W

Indicates the appliance's

Microwave output: 1000 W

Indicates that the appliance has

combination mode programmes.

Flexible and time-saving operating mode, saves up to 30% cooking

Combination mode

Indicates whether the appliance

microwave popcorn.

has Automatic programmes.

Automatic programmes

It's quick and easy to make

has the "Popcorn" function.

Cabinet volume

Indicates the capacity inside the appliance



43 litres



Indicates whether the appliance has a food probe.



Precise temperature controlled cooking

Cleaning and care

Indicates whether the oven interior has been treated with PerfectClean.



Patented surface finish offers unbeatable cleaning convenience



Low-temperature cooking Indicates whether the appliance has this programme.



Low-temperature cooking for perfectly cooked meat



Microwave combination ovens

Product overview











1000W











Model/Sales designation	H 6200 BM	H 6400 BM
Design		
Display	EasyControl	DirectControl
Retractable dials/Clear text/Symbols	●/●/●	●/●/●
Convenience features		
Precise oven temperature regulation	30 – 250°C	30 – 250°C
Electronically controlled microwave power	•	•
Power levels in W	80/150/300/450/600/850/1000 W	80/150/300/450/600/850/1000 W
Food probe with cable	_	-
Operating modes		
Fan plus/Intensive bake/Gentle bake/Defrost	●/-/●/●	●/_/●/●
Conventional heat/Bottom heat/Top heat	_/_/_	_/_/_
Full grill/Fan grill	●/●	●/●
Automatic programmes	_	More than 60
Country-specific automatic programmes	_	
Auto roast	•	•
Low temperature cooking		
Microwave solo	•	•
Microwave with AutoRoast/Microwave with Grill	●/_	●/●
Microwave with Fan plus/Microwave with Fan grill	●/-	●/●
Special applications	_	•
User convenience		
Touch2Open	_	_
Popcorn function	•	•
Time of day display/Date display	●/-	●/●
Minute minder/Time buffer in h	•/200	•/200
Start-stop programming/Auto switch-off	●/●	●/●
Actual temperature display/Recommended temperature	●/●	●/●
Recommended microwave output for each operating mode	•	•
Quick microwave	•	•
User programmes/Programmable settings	-/●	20/●
Miele@mobile	_	_
Door		
SoftOpen	_	_
CleanGlass door/Door contact switch	●/●	●/●
Oven compartment		
Oven compartment volume in I	43	43
No. of halogen lamps	1	1
Cleaning convenience		
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•
Stainless-steel oven compartment with linen-weave pattern		
PerfectClean finish	•	•
Hinged grill element	•	•
Efficiency and sustainability		
Residual heat utilisation/Rapid heat-up	-/●	●/●
Safety		
Appliance cooling system and touch-cool fronts	•	•
Safety switch-off/System lock	●/●	●/●
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.2/230/13	2.2/230/13
Standard accessories		
Baking and roasting rack with PerfectClean/Glass tray	1/1	1/1
Colours	·	
Graphite grey	_	_
CleanSteel	•	•
Brilliant white		•
Obsidian black		•
Chordian Fidon		

Microwave combination ovens

Product overview



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

competent person.	PROGRAMMES	PROGRAMMES
		H 6401 BMX
Model/Sales designation	H 6401 BM	ArtLine handleless
Design		
Display	DirectSensor	DirectSensor
Retractable dials/Clear text/Symbols	-/●/●	-/●/●
Convenience features		
Precise oven temperature regulation	30 – 250°C	30 – 250°C
Electronically controlled microwave power	•	•
Power levels in W	80/150/300/450/600/850/1000 W	80/150/300/450/600/850/1000 V
Food probe with cable		_
Operating modes		
Fan plus/Intensive bake/Gentle bake/Defrost	●/_/●/●	●/-/●/●
Conventional heat/Bottom heat/Top heat	-/-/-	-/-/-
Full grill/Fan grill	●/●	●/●
Automatic programmes	More than 60	More than 60
Country-specific automatic programmes	_	_
Auto roast	•	•
Low temperature cooking	•	•
Microwave solo	•	•
Microwave with AutoRoast/Microwave with Grill	●/●	•/•
Microwave with Fan plus/Microwave with Fan grill	●/●	•/•
Special applications	•	•
User convenience		
Touch2Open	_	•
Popcorn function	•	•
Time of day display/Date display	●/●	•/•
Minute minder/Time buffer in h	•/200	•/200
Start-stop programming/Auto switch-off	●/●	•/•
Actual temperature display/Recommended temperature	•/•	•/•
Recommended microwave output for each operating mode	•	•
Quick microwave	•	•
User programmes/Programmable settings	20/•	20/●
Miele@mobile		_
Door		
SoftOpen	_	•
CleanGlass door/Door contact switch	●/●	•/•
Oven compartment	3,0	
Oven compartment volume in I	43	43
No. of halogen lamps	1	1
Cleaning convenience	1	1
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	_
Stainless-steel oven compartment with linen-weave pattern		
PerfectClean finish	•	•
Hinged grill element	•	•
Efficiency and sustainability		
Residual heat utilisation/Rapid heat-up	●/●	•/•
Safety	,	,
Appliance cooling system and touch-cool fronts	•	•
Safety switch-off/System lock	●/●	•/•
Technical data	_, _	_, _
Total rated load in kW/Voltage in V/Fuse rating in A	2.2/230/13	2.2/230/13
Standard accessories		
Baking and roasting rack with PerfectClean/Glass tray	1/1	1/1
Colours	., .	17.1
Graphite grey	_	•
CleanSteel	•	
Brilliant white	, _	_
Obsidian black		•
Havana brown	·	
i iavai ia Di UWI I	_	_









1000W



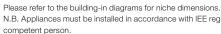
























• •		
SLOW		
COOKING		

N.B. Appliances must be installed in accordance with IEE regulations by a
competent person.

Model/Sales designation	H 6600 BM	H 6800 BM	H 6800 BMX ArtLine handleless
Design			
Display	SensorTronic	M Touch	M Touch
Retractable dials/Clear text/Symbols	-/●/ -	-/●/ -	-/ • /-
Convenience features			
Precise oven temperature regulation	30 – 250°C	30 – 250°C	30 – 250°C
Electronically controlled microwave power	•	•	•
Power levels in W	80/150/300/450/600/850/1000 W	80/150/300/450/600/850/1000 W	80/150/300/450/600/850/1000 \
Food probe with cable	•	•	•
Operating modes			
Fan plus/Intensive bake/Gentle bake/Defrost	●/●/●/●	●/●/●/●	●/●/●/●
Conventional heat/Bottom heat/Top heat	●/●/-	●/●/-	●/●/-
Full grill/Fan grill	●/●	●/●	●/●
Automatic programmes	More than 100	More than 100	More than 100
Country-specific automatic programmes		•	•
Auto roast	•	•	•
Low temperature cooking	•	•	•
Microwave solo	•	•	•
Microwave with AutoRoast/Microwave with Grill	●/●	●/●	•/•
Microwave with Fan plus/Microwave with Fan grill	•/•	•/•	•/•
Special applications	•	•	•
User convenience			
Touch2Open	_	_	•
Popcorn function	•	•	•
Time of day display/Date display	•/•	•/•	•/•
Minute minder/Time buffer in h	•/200	●/200	●/200
Start-stop programming/Auto switch-off	●/●	●/●	●/●
Actual temperature display/Recommended temperature	•/•	•/•	•/•
Recommended microwave output for each operating mode	•	•	•
Quick microwave	•	•	•
User programmes/Programmable settings	20/●	20/●	20/●
Miele@mobile	•	•	•
Door			
SoftOpen	_	_	•
CleanGlass door/Door contact switch	•/•	•/•	•/•
Oven compartment	5,5		
Oven compartment volume in I	43	43	43
No. of halogen lamps	1	1	1
Cleaning convenience	1	,	1
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•	_
Stainless steel oven compartment with linen-weave pattern PerfectClean finish	•	•	
Hinged grill element	•	•	•
Efficiency and sustainability			
Residual heat utilisation/Rapid heat-up	•/•	•/•	•/•
Safety			
Appliance cooling system and touch-cool fronts	•	•	•
Safety switch-off/System lock	●/●	●/●	•/•
Technical data			
Total rated load in kW/Voltage in V/Fuse rating in A Standard accessories	3.3/230/20	3.3/230/20	3.3/230/20
Baking and roasting rack with PerfectClean/Glass tray	1/1	1/2	1/2
Colours			
Graphite grey	-	-	•
CleanSteel	•	•	_
Brilliant white	_	•	•
Obsidian black	_	•	•
Havana brown		•	_

Glossary

Miele microwave combination ovens

Appliance cooling system and cool touch fronts

All surfaces of and around Miele microwave combination ovens remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. The multi-layer panes insulate the oven door effectively and ensure a lower temperature on the outside of the door, providing more safety and protection against burns.

Automatic programmes

With electronically regulated programmes for up to 100 dishes, you can cook and roast food, bake cakes and bread etc. without having to select the function, or choose the temperature and duration. Moreover, the cooking temperature, e.g. for meat, can be specified. The additional combination of dry heat together with the speed of the microwave allows you to enjoy perfectly cooked dishes even quicker.

CleanSteel

Miele stainless steel appliances have a particularly high-quality CleanSteel finish. This makes care of the surface very easy. Fingerprints are nearly invisible on CleanSteel.

Electronic temperature control

Electronic monitoring of the cooking temperature guarantees precise temperature regulation. The best baking and roasting results are made possible by very small temperature fluctuations as well as a broad range of applications from making yoghurt to roasting meat.

Food probe

Precise roasting of meat, fish and poultry is achieved by measuring the core temperature. With a countdown indicator there is no need to supervise the cooking process. Handling the food probe is easy and makes menu planning a pleasure.

Programmable settings

With many Miele models you can change the factory settings, for example language and buzzer volume. So you can adapt your appliance to suit your personal preferences at any time.

Microwave combination modes

Many dishes can be cooked much faster by combining a traditional cooking function with microwave power - depending on the dish you can make time savings of up to 30%.

Popcorn button

Make perfect popcorn at the touch of a button. Times and wattages are optimised for a 100 g packet of microwave popcorn. The preprogrammed times can be individually adapted to suit your taste.

Quick microwave

The QuickStart function offers quick access to the microwave's highest power level and makes the heating of food and drink easier. The defined time settings can also be reprogrammed. For example, for your regular cup of cocoa in the evening or the quick warming of baby bottles.

Residual heat utilisation

Even better energy efficiency can be achieved if you use the food probe or programme the cooking time. Miele microwave combination ovens switch off early and use residual heat to complete the cooking process.

Safety features

You can lock the appliance at the touch of a button to prevent unintentional operation, e.g. by children. A Miele microwave combination oven will also automatically switch off if the maximum operating time is exceeded. Peace of mind should you forget to switch the appliance off.

Special automatic programmes

In addition to a wide range of automatic programmes Miele also offers country specific programmes for five popular dishes. So you can cook Yorkshire pudding or a complicated Beef Wellington perfectly every time - with guaranteed success!

SoftOpen

On appliances with SoftOpen the door opens gently, and the opening motion is cushioned when the door arrives at its end position.

Stainless-steel cabinet with PerfectClean finish and linenweave pattern¹)

The special finish on Miele oven interiors is less sensitive to scratches and significantly easier to clean than conventional stainless steel. It makes it hard for soiling to stick to the oven interior during cooking.

Timer functions

Miele microwave combination ovens offer a range of timer functions and a minute minder. You can select a start and finish time or the duration of the cooking process. Your food will be perfectly cooked at exactly the right time. The process is completed automatically at the programmed time. Furthermore, during a power cut the set time is saved for up to approx. 200 hours.

Touch2Open

Typical Miele: Touch2open turns cooking into a magical experience while delivering the perfect solution for handleless kitchen designs. By touching the relevant symbol on the user interface, the door opens 90° very gently by means of a sophisticated opening mechanism which does not require manual assistance. A convenience that you can enjoy every day.

User programmes

With Miele ovens you can create up to 20 user programmes: cooking function, temperature and duration can be individually set. This allows you to access settings for frequently made dishes at the touch of a button - and your good cooking results will be automatically repeated.





Miele steam ovens

For healthy cooking

Niche dimensions

Miele built-in PureLine steam ovens are designed for installation in a 45 cm high niche.

The models

Steam ovens

Miele steam ovens operate at temperatures between 40 – 100 °C.

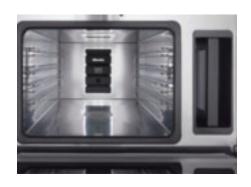
Ideal for vegetables, fish, side dishes, desserts and much more.

External steam generation

Unlike other systems, the steam is generated outside the oven cabinet in Miele steam ovens. This gives considerable advantages for the cooking process: ideal steam quantity, optimum temperature, volume-independent cooking times as well as rapid heating. And because limescale cannot build up in the oven, cleaning is quick and easy.



Classic 60 cm wide, 45 cm high





Exclusive to Miele External steam generation for large oven compartments.



Which features are particularly important to you?

Steam oven highlights*

Exclusive

MultiSteam

Perfection to suit personal taste

- the Miele steam oven is an all-round expert and the perfect partner for an oven and a hob. As the cooking durations for steaming and boiling are identical, you do not have to change your cooking habits. You can cook starters, soup, fish, meat, vegetables, side dishes or desserts individually - or as a complete menu in a single cooking process. Individual preferences for cooking results – firm or tender – can also be catered for with the Miele steam oven.

Thanks to Miele's MultiSteam technology, external steam generation ensures perfect results. 8 steam inlet ports enable fast generation of steam and steam distribution, short heat-up durations and uniform cooking results.









Exclusive to Miele Large cooking compartment and large trays

Using the entire depth: cook large quantities at once, saving time and energy.

Simple cleaning

No limescale: fast and uncomplicated cleaning thanks to external steam generation.

Automatic programmes

Cooking made easy: select one of the many pre-set automatic programmes for cooking, reheating and defrosting.

Cooking on three levels

Saving time and electricity: simultaneous cooking of different types of food without the transfer of flavours.

Lightweight water container

Simple to handle: the transparent plastic water container makes refilling simple and convenient.



Bottling and more

A Miele steam oven comes into its own with a wide variety of functions and additional uses. It is invaluable when blanching food before freezing and for bottling. It is also ideal for gently defrosting frozen food. And when re-heating cooked food, this appliance showcases another of its many talents with short, gentle regeneration times.



Side dishes

Simply indispensable: potatoes, rice and pasta are an extremely nutritious part of any meal.



Disinfecting baby bottles

Bacteria-free in only 15 minutes: quick and uncomplicated disinfection of baby bottles at 100 $^{\circ}\text{C}.$

The wide range of Miele steam oven applications



Vegetables

Nature at its best: gentle cooking in the steam oven retains flavour and is also very healthy.



Fish/Seafood

Good for body and soul: fish is cooked precisely in the steam oven and retains its flavour.



Meat

Particularly tender and succulent: most nutrients in the meat are retained when cooked in the steam oven.



Desserts

Sweet temptations: the steam oven can be used to make all sorts of delicious desserts.



Cooking eggs

The perfect breakfast egg: soft, medium or hard boiled in only 4 to 10 minutes at 100 °C.



Making yoghurt

Always fresh, always delicious: yoghurt is easy to make in a steam oven in just 5 hours at 40 °C.



Soups

A popular starter: all sorts of soups can be made in the steam oven for a tasty starter.



Blanching

Perfect retention of quality: vegetables should be blanched prior to freezing.



Reheating

Tastes as if freshly cooked: dishes can be reheated at 80 °C to 100 °C in approx. 5 minutes.

The wide range of Miele steam oven applications



DefrostGentle on food: frozen fo

Gentle on food: frozen food is gently defrosted under optimum conditions at approx. 60 °C.



Proving dough

Soft bread and delicious cakes: another talent the steam oven has to offer - proving yeast dough at 40 °C.



Heating damp flannels

Perfect hospitality: flannels can be steamed and offered to guests at the end of the meal.



Keeping warm function

Delays are no problem: food is kept at serving temperature in the steam oven for up to 15 minutes.



Extracting juice

Home-made fruit juice and jelly: gentle juice extraction using steam.



Melting chocolate

No burning or lumps: chocolate melts to perfection at 90 °C.



Skinning

Skinning made quick and easy: tomatoes, nectarines and almonds can be skinned in just one to four minutes in the steam oven.



Sterilising

The perfect method for bottling: jars are perfectly sterilised for making jam.



Preserving

No monitoring necessary: preserving fruit and vegetables is easy in a steam oven.



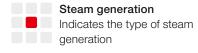
What do the icons mean?

All icons for steam ovens at a glance

The charts on the following pages contain detailed information about Miele steam ovens.

Icons for the most important features are shown with each appliance. They are explained in more detail below.







Fast steam generation and uniform steam distribution via 8 steam inlet ports



Indicates what type of controls the appliance has.



Functions and durations are selected using rotary dials, information appears on a LCD display



Sensor controls for temperature and duration and a 7 segment display

Cabinet volume

Indicates the capacity inside the appliance.



Miele built-in steam ovens have a 38 litre capacity cabinet

Sous vide cooking

Indicates whether the appliance has this operating mode.



A cooking method in which food is gently cooked in vacuum packaging.

Automatic programmes

Indicates whether the appliance has automatic programmes.



For cooking food automatically

Steam ovens

Product overview









Please refer to the building-in diagrams for niche dimensions.

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	DG 6200	DG 6400
Design		
Display	EasySensor	DirectControl
Retractable dials	_	•
Convenience features		
Electronic steam oven temperature regulation in °C	40 – 100	40 – 100
Menu cooking without transfer of taste	•	•
Automatic programmes with programmable settings for cooking		
results		<u> </u>
Keeping warm	-	•
User convenience		
Steam cooking on up to 3 levels at the same time	<u>•</u>	•
Automatic menu cooking with steam		
Steam reduction before end of programme	•	•
Time of day display/Date display/Minute minder	_/_/_	●/●/●
Start-stop programming		
Actual temperature display/Recommended temperature	•/-	●/●
User programmes/Individual settings	- /●	20/●
Operating modes		
Steam cooking/Sous-vide	●/-	●/●
Automatic programmes	20	More than 75
Defrosting/reheating	_/_	•/•
Door		
CleanGlass door/Clear view door	•/-	●/●
Door hinge	Bottom	Bottom
Oven compartment		
Oven compartment volume in I	38	38
No. of shelf levels	4	4
Tray size per shelf level	1/3 GN + 1/2 GN	1/3 GN + 1/2 GN
MultiSteam module/MultiSteam module with LED lighting	•/-	-/•
Cleaning convenience		
Stainless steel front with CleanSteel finish	•	•
External steam generator	•	•
Floor heater for condensate reduction	•	•
Automatic descaling	•	•
Steam technology and water supply		
MultiSteam/MonoSteam	•/-	●/_
Water reserve for approx. 90 min cooking	•	•
Fresh water container/Capacity in litres	•/2	•/2
Safety	,_	, <u>-</u>
Cooling system and touch-cool front	•	•
Safety switch-off/System lock	<u> </u>	
Door contact switch		
Technical data		
Total connected load in kW/Voltage in V/Fuse rating in A	3.6/230/20	3.6/230 – 240/20
Standard accessories	3.3/200/20	5.0/200 240/20
Stainless steel containers perforated/solid	3/-	3/-
Wire rack/Drip tray	●/●	
Cookbook		•
Colours		
CleanSteel	•	•
Ciedi ioteei	•	₹

Glossary

Miele steam ovens

Appliance cooling system and touch cool fronts

All surfaces of and around the steam oven remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. This system prevents steam condensation settling on the control panel, ensures low contact temperature on the front of the appliance and the handle, and provides safety and protection against burns.

Automatic programmes

Intelligent automatic programmes for different foods make everyday cooking easier. Manual selection of temperature and duration is no longer required. You can specify the cooking temperature for many types of food - for perfect results with guaranteed success. A safe and easy way to cater for discerning tastes.

CleanSteel

Miele stainless steel appliances have a premium CleanSteel finish. This finish allows the surface to be kept clean very easily and without special detergents. Fingerprints are nearly invisible on CleanSteel.

Convenient descaling programme

All Miele steam ovens can be descaled extremely easily with Miele descaling tablets, which are available from the Miele online shop. The appliance alerts you when it needs to be descaled and guides you step by step through the short process.

Cooking on three levels

Miele steam ovens allow you to cook on up to three levels simultaneously - even different dishes. This is because with steam cooking neither odours nor flavours are transferred to other foods. So you can prepare a complete menu for lots of people at the same time. Each dish retains its own unaltered aroma.

Electronic temperature control

The cooking temperature is electronically monitored and reliably regulated. With a constantly precise temperature, you always achieve the best results.

Individual settings

With many Miele models you can customise the factory settings, for example the volume of the sensor controls, etc.

Keeping-warm function

At the end of the cooking time, food is automatically kept warm for up to 15 minutes without loss of quality. So it does not matter if you are a few minutes late.

Large cooking compartment and maximum tray size

The cooking compartment in Miele steam ovens with MultiSteam allows you to place a GN 1/2 size container and a GN 1/3 size container one behind the other on each of the three levels. No competitor offers appliances with so much space!

Lightweight water container

All Miele steam ovens with MultiSteam are equipped with a light and 64 easy to handle water container. The steam generator is located behind the cabinet.

MultiSteam

MultiSteam is the combination of a powerful steam generator and optimum steam distribution via eight steam inlet ports. The powerful steam generator ensures fast steam generation and therefore short heating up times of the cooking compartment. The special arrangement and alignment of the eight steam inlet ports ensures quick distribution of steam in the cooking compartment and around the cooking containers for more even cooking results.

Oven interior lighting and clear glass door

The glass fronted door in combination with the unique, innovative cooking compartment lighting gives you a perfect view of the food inside.

Quantity-independent cooking

Whether just a single portion or food for the whole family, whether frozen or fresh food, the cooking time in the Miele steam oven always remains the same. There is no need to weigh food and calculate different cooking durations.

Safety features

You can lock the appliance at the touch of a button - preventing unintentional operation, e.g. by children. A Miele steam oven will also switch off automatically if the maximum operating time is exceeded. Peace of mind should you forget to switch the appliance off yourself.

Simple cleaning

Thanks to external steam generation and a stainless steel oven interior, Miele steam ovens are very easy to clean. No annoying calcium deposits form in the cooking compartment, and the smooth cooking cabinet walls and above all the base of the cooking compartment are easy to clean. After you are finished cooking one wipe is sufficient and everything is dry and shiny again.

Sous vide cooking

Sous vide cooking takes place in a steam oven at a low, constant temperature over a longer period of time. Meat, fish, vegetables and fruit are perfectly prepared in the vacuum sealing drawer for sous vide cooking.

Stainless-steel oven interior

Ample space for creativity: Miele's steam oven offers a 38 litre oven cabinet. Complete menus can be prepared simultaneously for eight to ten people. There is also enough space in the cooking compartment for larger items of food, e.g. poultry and whole fish. When steam is used for cooking food, Miele cabinets are always made from stainless steel. This professional cabinet is completely rust free and easy to clean.

Steam reduction

Steam is gently released from the cooking compartment just before the end of the cooking process, allowing you to remove food from the oven safely.





Stunning perspectives for your kitchen

Miele steam combination ovens

Models

Miele offers two sizes of steam combination ovens. The XXL 68 litre steam combination oven is 60 cm wide and fits in a 60 cm high niche. The XL 48 litre and the standard 32 litre models are 60 cm wide and 45 cm high making them the perfect partner either above a traditional oven or next to it together with a 14 cm high Miele Gourmet warming drawer in a 60 x 60 cm niche. Whichever one you choose, you can look forward to delicious, healthy food.

For information on warming drawers please turn to the relevant section of this brochure.



32 litre steam combination oven
Miele's 32 litre steam combination oven
offers all the functions of a steam-only oven
together with the Fan Plus oven function. By
combining both dry and moist heat, perfect
roasting and baking results can be
achieved.



48 litre XL steam combination ovens
The Miele 48 litre XL steam combination
ovens have all the functions of a steam
oven. They also offers a range of
conventional oven functions and, depending
on model, a cabled or wireless food probe.
Additional combination options with
moisture as well as a very large cooking
compartment make a steam combination
oven for a 45 cm high niche a great allrounder.



68 litre XXL steam combination ovens
The 68 litre XXL steam combination ovens
also offer all the functions of a steam oven
as well as a range of conventional oven
functions and, depending on model, a
cabled or wireless food probe in the classic
60 x 60 cm oven niche.

External steam generation

Unlike other systems, the steam generator in all Miele steam combination ovens is located outside the cooking compartment. This gives considerable advantages for the cooking process: ideal steam quantity, optimum temperature, volume-independent cooking times as well as rapid heating. And because limescale cannot build up in the oven, cleaning is quick and easy.



Exclusive to Miele

MultiSteam
External steam generation for large oven compartments.



MonoSteam
External steam generation for small oven compartments



Which features are particularly important to you?

Steam combination oven highlights*

Exclusive

MultiSteam

Perfection to suit personal tastes - the Miele steam oven is an all-round expert and the perfect partner for an oven and a hob. As the cooking durations for steaming and boiling are identical, you do not have to change your cooking habits. You can cook starters, soup, fish, meat, vegetables, side dishes or desserts individually - or as a complete menu in a single cooking process. Individual preferences for cooking results - firm or tender - can also be catered for with the Miele steam combination oven. Thanks to Miele's MultiSteam technology, external steam generation ensures perfect results. Six steam inlet ports ensure fast steam generation, heating up times and steam distribution for uniform cooking results.









Exclusive to Miele Steam combination oven with fully-fledged conventional oven functions

Lots of functions in one appliance: for perfect cooking, roasting and baking results with unlimited combination options.

XL and XXL cabinets

Ample space: complete meals can be cooked for up to ten people at once; sufficient room for poultry or a whole fish.

Exclusive to Miele Motorised lift-up fascia panel

Convenient: the panel opens and closes at the touch of a button to reveal the water container and food probe.

Combination cooking

Crispy on the outside, succulent on the inside: the combination of moisture and hot air ensures excellent baking and roasting results.

Wireless food probe

to Miele No supervision necessary: the countdown indicator lets you know exactly when meat, fish or poultry will be ready.

The wide range of Miele steam combination oven applications



Vegetables

Nature at its best: gentle cooking in the steam oven retains flavour and is also very healthy.



Fish/Seafood

Good for body and soul: fish is cooked to perfection in the steam oven and retains its unique flavour.



Meat

Particularly tender and succulent: most nutrients in the meat are retained when cooked in the steam oven.



Side dishes

Simply indispensable: potatoes, rice and pasta are an extremely nutritious part of any meal



Sous vide cooking

The ultimate in taste: meat, vegetables, fruit and fish are sealed in vacuum bags for cooking.



Combination cooking/Fan

Perfect results: additional moisture guarantees excellent results with bread, bread rolls, meat, etc.



Combination cooking/Conventional heat
Perfect from top to bottom: ideal for baking

Perfect from top to bottom: ideal for baking bread.



Combination cooking/Grill

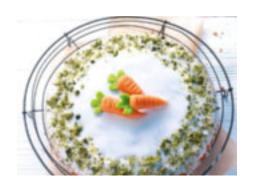
Particularly crispy and succulent: fish and meat with a high fat content are very well suited for this cooking function.



Fan plus

Perfect results: ideal for gentle baking and roasting on up to

three levels.



Conventional heat

Multi-purpose, classic function:
perfect results with traditional
baking and roasting recipes.



Full grill
For large quantities: for grilling steak, sausages, kebabs, etc.



For small quantities: ideal for small amounts of food such as steak and sausages. Perfectly grilled every time.



Intensive bake
Crispy bases, delicious
toppings: pizza, quiche or fresh
fruit flans - crispy base, moist on top.



Top heat
Perfect finish: for a perfect
topping on gratins and bakes
and when browning food.



Bottom heat
Perfect results: for cooking food in a bain marie or for browning from underneath.



Fan grill
Crisp on the outside, succulent inside: ideal for chicken, duck, pork knuckle, rolled meat and many other meat dishes.



Cake plus
Immer besser: special baking programme for choux pastry, cakes and rolls.



Special applications
For the more unusual: Miele offer various special programmes such as drying fruit.

What do the icons mean?

All icons for steam combination ovens at a glance

The charts on the following pages contain detailed information about Miele steam combination ovens.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Intuitive fingertip control



Sensor controls with backlit numerical keypad and 5 line clear text display



Sensor controls and 4 line clear text display

Cabinet volume

Indicates the capacity inside the appliance.



Miele steam combination ovens are available with various cabinet sizes: 68, 48 and 32 litres



Sous-vide

Indicates whether the appliance has this operating mode.



A cooking method in which food is gently cooked in vacuum packaging



Automatic programmes

Indicates that the appliance has automatic programmes.



Food is cooked fully automatically



Steam generation

Indicates the type of steam generation the appliance has.



Fast steam generation and uniform steam distribution via 6 steam inlet ports



Steam distribution via 1 steam inlet port



Cleaning and care

Indicates what type of cleaning system the appliance has.



Patented surface finish offers unbeatable cleaning convenience



Lift-up panel

Indicates whether the appliance has a Lift-up control panel.



Motorised Lift-up control panel: convenient access to water container, condensate container and food probe at the touch of a button



Food probe

Indicates whether the appliance has a food probe.



Precise temperature controlled cooking



Water supply

Indicates whether the appliance can be plumbed in.



The appliance water supply can be switched from water container to a plumbed water supply

Steam combination ovens

Product overview





















Cookbook Colours Graphite grey CleanSteel Brilliant white Obsidian black Havana brown

Please refer to the building-in diagrams for niche dimensions. I.B. Appliances must be installed in accordance with		LIFT-UP FOOD PROBE	LIFT-UP FO PANEL PRO
EE regulations by a competent person.		Sauces (Inter-	, while
Model/Sales designation	DGC 6400	DGC 6600	DGC 6800
Design			
Display/Retractable dials	DirectControl/●	SensorTronic/-	M Touch/-
Convenience features			
Electronic oven temperature regulation in °C	30 - 225	30 – 225	30 - 225
Electronic steam oven temperature regulation in °C	40 – 100	40 – 100	40 – 100
Moisture sensor/Menu cooking without transfer of taste	●/●	•/•	●/●
Wireless food probe/Food probe with cable	-/-	-/●	●/-
Operating modes			
Steam cooking/Sous-vide/Combination cooking	●/●/●	●/●/●	●/●/●
Fan plus/Automatic programmes	●/More than 85	●/More than 200	●/More than 200
Conventional heat/Top heat/Bottom heat	-/-/-	●/●/●	●/●/●
Intensive bake/Cake plus	-/-	•/•	●/●
Defrost/Reheat	●/●	•/•	●/●
Full grill/Economy grill/Fan grill	-/-/-	●/●/●	●/●/●
User convenience			
Touch2Open/Motorised fascia panel	-/-	-/•	-/●
Automatic menu cooking with steam/Special programmes	_/●	•/•	●/●
Time of day display/Date display/Minute minder	●/●/●	●/●/●	●/●/●
Start-stop programming	•	•	•
Actual temperature display/Recommended temperature	●/●	•/•	●/●
User programmes/Programmable settings	20/●	20/●	20/●
Miele@mobile	_	•	•
Door			
CleanGlass door/Clear view door/SoftOpen	●/●/-	●/●/-	●/●/-
Oven compartment			
Oven capacity in I	32	48	48
Removable side racks with PerfectClean	•	•	•
No. of halogen lamps	1	1	2
Cleaning convenience			
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•	•
Stainless-steel oven compartment with PerfectClean/			-
linen surface structure	●/●	●/●	●/●
External steam generator	•	•	•

Intensive bake/Cake plus	-/-	•/•	●/●
Defrost/Reheat	●/●	•/•	●/●
Full grill/Economy grill/Fan grill	-/-/-	●/●/●	●/●/●
User convenience			
Touch2Open/Motorised fascia panel	-/-	-/●	-/●
Automatic menu cooking with steam/Special programmes	_/●	•/•	●/●
Time of day display/Date display/Minute minder	●/●/●	●/●/●	●/●/●
Start-stop programming	•	•	•
Actual temperature display/Recommended temperature	●/●	•/•	●/●
User programmes/Programmable settings	20/●	20/●	20/●
Miele@mobile	_	•	•
Door			
CleanGlass door/Clear view door/SoftOpen	●/●/-	●/●/-	●/●/-
Oven compartment			
Oven capacity in I	32	48	48
Removable side racks with PerfectClean	•	•	•
No. of halogen lamps	1	1	2
Cleaning convenience			
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•	•
Stainless-steel oven compartment with PerfectClean/			
linen surface structure	●/●	•/•	●/●
External steam generator	•	•	<u> </u>
Maintenance programmes Soak/Rinse/Dry/Descale	●/●/●/●	●/●/●/●	●/●/●
Steam technology and water supply			
MultiSteam/MonoSteam	_/●	•/-	●/-
Water container with steam generator/Fresh Water container	●/-	-/•	_/•
Condensate container behind motorised fascia panel	_	•	<u> </u>
Mains water connection/Drain connection	_/_	_/_	_/_
Efficiency and sustainability			
Energy-saving lighting/Rapid heat-up	●/_	●/●	•/•
Safety			
Cooling system and touch-cool front	•	•	<u> </u>
Safety switch-off/System lock	●/●	●/●	●/●
Technical data			
Total connected load in kW/Voltage in V/Fuse rating in A	3.2/230/20	3.4/230/20	3.4/230/20
Standard accessories			
FlexiClip runners with PerfectClean	_		1 pair
Universal tray with PerfectClean/Combi rack with PerfectClean	_/_	1/1	1/1
Stainless steel containers perforated/solid	2/1	1/1	2/1
Cookbook	•	•	•
Colours			
Graphite grey	_		
CleanSteel	•	•	•

Steam combination ovens

Product overview























Please refer to the building-in diagrams for niche dimensions.

LIFT-UP	F00D
PANEL	PROB













N.B. Appliances must be installed in accordance with
IEE regulations by a competent person.

Model/Sales designation	DGC 6800X ArtLine handleless	DGC 6805	DGC 6660
Design			
Display/Retractable dials	M Touch//-	M Touch/-	SensorTronic/-
Convenience features			
Electronic oven temperature regulation in °C	30 – 225	30 – 225	30 – 225
Electronic steam oven temperature regulation in °C	40 – 100	40 – 100	40 – 100
Moisture sensor/Menu cooking without transfer of taste	●/●	●/●	●/●
Wireless food probe/Food probe with cable	•/-	•/-	-/●
Operating modes			
Steam cooking/Sous-vide/Combination cooking	●/●/●	●/●/●	●/●/●
Fan plus/Automatic programmes	●/More than 200	●/More than 200	●/More than 200
Conventional heat/Top heat/Bottom heat	●/●/●	●/●/●	●/●/●
Intensive bake/Cake plus	●/●	●/●	●/●
Defrost/Reheat	●/●	●/●	●/●
Full grill/Economy grill/Fan grill	●/●/●	●/●/●	●/●/●
User convenience			
Touch2Open/Motorised fascia panel	•/•	_/•	_/•
Automatic menu cooking with steam/Special programmes	●/●	•/•	●/●
Time of day display/Date display/Minute minder	●/●/●	●/●/●	●/●/●
Start-stop programming	•	•	•
Actual temperature display/Recommended temperature	•/•	●/●	●/●
User programmes/Programmable settings	20/●	20/●	20/●
Miele@mobile	•	•	•
Door			
CleanGlass door/Clear view door/SoftOpen	●/●/●	●/●/-	●/●/-
Oven compartment			
Oven capacity in I	48	48	68
Removable side racks with PerfectClean	•	•	•
No. of halogen lamps	2	2	2
Cleaning convenience			
Stainless steel front with CleanSteel finish (CleanSteel appliances only) –	•	•
Stainless-steel oven compartment with PerfectClean/			
linen surface structure	●/●	●/●	●/●
External steam generator	•	•	<u> </u>
Maintenance programmes Soak/Rinse/Dry/Descale	●/●/●/●	●/●/●/●	●/●/●/●
Steam technology and water supply			
MultiSteam/MonoSteam	•/-	●/-	●/-
Water container with steam generator/Fresh Water container	_/ ●	-/●	_/•
Condensate container behind motorised fascia panel	•	•	<u> </u>
Mains water connection/Drain connection	-/-	●/●	_/_
Efficiency and sustainability			
Energy-saving lighting/Rapid heat-up	•/•	•/•	●/●
Safety			
Cooling system and touch-cool front	•	•	•
Safety switch-off/System lock	●/●	•/•	●/●
Technical data			
Total connected load in kW/Voltage in V/Fuse rating in A	3.4/230/20	3.4/230/20	3.5/230/20
Standard accessories			
FlexiClip runners with PerfectClean	1 pair	_1 pair	
Universal tray with PerfectClean/Combi rack with PerfectClean	1/1	1/1	1/1
Stainless steel containers perforated/solid	2/1	2/1	2/1
Cookbook	•	•	•
Colours			
Graphite grey	•	_	_
CleanSteel	-	•	•
Brilliant white	•	•	
Obsidian black	•	•	_

























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Model/Sales designation	DGC 6860	DGC 6860X ArtLine handleless	DGC 6865
Design			
Display/Retractable dials	M Touch/-	M Touch//-	M Touch/-
Convenience features			
Electronic oven temperature regulation in °C	30 – 225	30 – 225	30 – 225
Electronic steam oven temperature regulation in °C	40 – 100	40 – 100	40 – 100
Moisture sensor/Menu cooking without transfer of taste	●/●	●/●	●/●
Wireless food probe/Food probe with cable	•/-	•/-	•/-
Operating modes		/	-,
Steam cooking/Sous-vide/Combination cooking	●/●/●	●/●/●	●/●/●
Fan plus/Automatic programmes	•/More than 200	•/More than 200	•/More than 200
Conventional heat/Top heat/Bottom heat	●/●/●	●/More triai1 200 ●/●/●	●/More than 200 ●/●/●
,			•/•
Intensive bake/Cake plus		•/•	
Defrost/Reheat	•/•	•/•	•/•
Full grill/Economy grill/Fan grill	●/●/●	●/●/●	●/●/●
User convenience			
Touch2Open/Motorised fascia panel	_/•	●/●	_/•
Automatic menu cooking with steam/Special programmes	●/●	●/●	●/●
Time of day display/Date display/Minute minder	●/●/●	●/●/●	●/●/●
Start-stop programming	•	•	•
Actual temperature display/Recommended temperature	•/•	•/•	●/●
User programmes/Programmable settings	20/●	20/•	20/•
Miele@mobile	•	•	•
Door			
CleanGlass door/Clear view door/SoftOpen	●/●/-	●/●/●	●/●/-
Oven compartment			
Oven capacity in I	68	68	68
Removable side racks with PerfectClean			
No. of halogen lamps	2	2	2
Cleaning convenience		2	
<u> </u>	nlv) •		•
Stainless steel front with CleanSteel finish (CleanSteel appliances or	lly)		
Stainless-steel oven compartment with PerfectClean/ linen surface structure	●/●	•/•	●/●
External steam generator	_	•	•
Maintenance programmes Soak/Rinse/Dry/Descale	<u> </u>	•/•/•/•	•/•/•/•
· -	5/5/5/5	0/0/0/0	0/0/0/0
Steam technology and water supply	-/	- /	
MultiSteam/MonoSteam		•/-	•/-
Water container with steam generator/Fresh Water container	_/•	_/•	-/●
Condensate container behind motorised fascia panel	•	<u>•</u>	<u>•</u>
Mains water connection/Drain connection	-/-	-/-	●/●
Efficiency and sustainability			
Energy-saving lighting/Rapid heat-up	•/•	●/●	●/●
Safety			
Cooling system and touch-cool front	•	•	•
Safety switch-off/System lock	•/•	•/•	•/•
Technical data			
Total connected load in kW/Voltage in V/Fuse rating in A	3.5/230/20	3.5/230/20	3.5/230/20
Standard accessories			
FlexiClip runners with PerfectClean	1 pair	1 pair	_
Universal tray with PerfectClean/Combi rack with PerfectClean	1/1	1/1	1/1
Stainless steel containers perforated/solid	2/1	2/1	2/1
Cookbook	<u> </u>	2/1	
Colours			•
Graphite grey		<u> </u>	_
CleanSteel			
Brilliant white		<u>•</u>	•
Obsidian black			
Havana brown	_	_	•

Glossary

Miele steam combination ovens

Appliance cooling system and cool touch fronts

All surfaces of and around the steam oven remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. This system prevents steam condensation settling on the control panel, ensures low contact temperature on the front of the appliance and the handle, and provides safety and protection against burns.

Automatic programmes

Intelligent automatic programmes for different types of food make everyday cooking easier. Manual selection of temperature and duration is no longer required. You can specify how well cooked you want the food to be, or for bread and meat the degree of browning - for perfect results with a guarantee of success. A safe and easy way to cater for discerning tastes.

Automatic menu cooking

With automatic menu cooking you can combine up to three automatic programmes for different foods. Temperature, cooking time and sequence are automatically set. The appliance tells you when to put each item in the oven so that everything is ready at the same time. In this way you can cook a whole meal without stress and with perfect timing.

CleanSteel

Miele stainless steel appliances have a particularly high-quality CleanSteel surface finish. This makes care of the surface very easy to keep clean. Fingerprints are nearly invisible on CleanSteel.

Oxygen sensor

An oxygen sensor measures and regulates the moisture in the cooking compartment. The natural moisture content of food is also taken into account. The moisture level in the cooking compartment is always adjusted to suit the food being cooked.

Combination cooking

Freely selectable combination of steam and another cooking function: temperature (40 °C to 225 °C) and moisture content (0% to 100%) can be adjusted and altered up to six times in quick succession. This offers maximum flexibility for best baking and roasting results.

Condensate container

The condensate container collects excess steam and ensures a pleasant room climate and, after the cooking process, ensures easy cleaning of the cooking compartment.

Cooking on three levels

You can cook on up to three levels at a time in Miele steam combination ovens - even different dishes. This is because with steam cooking neither odours nor flavours are transferred to other foods. So you can cook a complete menu for lots of people at the same time. Each dish retains its own unaltered aroma.

Food probe

Cook meat, fish and poultry with precise temperature control: the food probe monitors the core temperature when roasting, and lets you know the remaining cooking time. As a result, you do not need to supervise the cooking process.

Halogen lighting

Halogen lighting provides optimum light and visibility in the oven compartment. The flush mounted fitting of the light fixture guarantees easy cleaning of the side walls.

Keeping-warm function

At the end of the cooking time, food is automatically kept warm for up to 15 minutes without loss of quality. So it is not a problem if you are running late.

Motorised lift-up control panel

Open the control panel at the touch of a button; behind you will find the water container, condensate container and the wireless food probe. When opening the control panel the water container and condensate container move forward for easy removal. You can fill the water container and empty the condensate container without opening the oven door. The panel is tilted towards you for ease of use and for the best view of the display.

MultiSteam

MultiSteam is the combination of powerful steam generation and optimum steam distribution via 6 inlet ports. The steam generator ensures fast and even steam distribution, and short heat-up times of the cabinet. The incoming steam completely fills the cabinet and displaces the air. This ensures that the food looks as good after the steaming process as it did before.

Optional accessories with PerfectClean finish

In addition to steam cooking containers made of stainless steel, the XL steam combination oven also includes a universal tray and a combi rack - with premium non-stick properties thanks to PerfectClean. Additional steam oven containers and optional accessories such as casserole dishes, FlexiClip runners, perforated baking trays, etc. are available either from your specialist retailer or from the Miele online shop.

Patented PerfectClean surface finish

The inner cabinet of the steam combination oven is made from stainless steel with a special linen-weave structure and PerfectClean finish. It is therefore less sensitive to scratching and considerably easier to clean than a conventional stainless steel oven interior. The PerfectClean finish has excellent non-stick properties making it hard for soiling to stick to the oven interior during cooking.

Plumbed-in

You can enjoy the additional convenience of the Miele steam combination oven's mains water connection. Water intake and drainage is completely automatic and filling the water container and emptying the condensate tray is no longer required. The appliance is always ready for use.

Quantity-independent cooking

Whether just a single portion or food for the whole family, whether frozen or fresh food, the cooking time in the Miele steam combination oven always remains the same. There is no need to weigh food and calculate different cooking durations.

Safety features

You can lock the appliance with the touch of a finger to protect it from being switched on by mistake, for instance by children. If a maximum operating time has been exceeded, the Miele steam combination oven will also switch off automatically. Added peace of mind should you forget to switch the appliance off yourself.

SoftOpen

A sophisticated opening mechanism, which is activated by selecting the relevant symbol on the touchpad, opens the appliance door gently and stylishly by 90°, and cushions its landing when it arrives at its end position. This increased user convenience provides you with convenient access to the food in the oven compartment.

Sous vide cooking

Sous vide cooking takes place in a steam oven at a low, constant temperature over a longer period of time. Meat, fish, vegetables and fruit are perfectly prepared in the vacuum sealing drawer for sous vide cooking.

Stainless-steel interior

Ample space for creativity: Miele's steam combination ovens offer up to 68 I of useable capacity. Complete menus can be cooked simultaneously for eight to ten people. There is also enough space in the cooking compartment for larger items of food, e.g. poultry and whole fish. When steam is used for cooking food, Miele cabinets are always made from stainless steel. This professional cabinet is completely rust free and easy to clean.

Steam cooking together with conventional oven functions

The XL steam combination ovens with their conventional oven functions meet the needs of all your cooking requirements. As a fully-fledged steam oven, these ovens offer all the benefits that are described in the chapter on steam ovens. They also feature a number of conventional oven functions such as Fan plus, Conventional heat and Grill. They showcase their skill in combi cooking - a combination of moist and dry heat which delivers perfect results particularly when baking and roasting.

Timer functions

You can programme the start and end times or simply the duration of the cooking process. In this way your dishes are perfectly cooked at the required time. At the end of the set cooking duration, the process ends automatically. In the event of a power failure, the clock time is saved for up to approx. 200 hours. When power is restored, the display shows the current time again; it does not need to be reprogrammed.

Touch2Open

Typical Miele: Touch2open turns cooking into a magical experience while delivering the perfect solution for handleless kitchen designs. By touching the relevant symbol on the user interface, the door opens 90° very gently by means of a sophisticated opening mechanism which does not require manual assistance. A convenience that you can enjoy every day.

User programmes

Miele steam combination ovens allow you to create up to 20 of your own programmes: function, temperature and duration can be set and named individually. As a result you can access the settings for frequently made dishes or your favourite recipes at the touch of a button - and your cooking results will automatically be repeated.

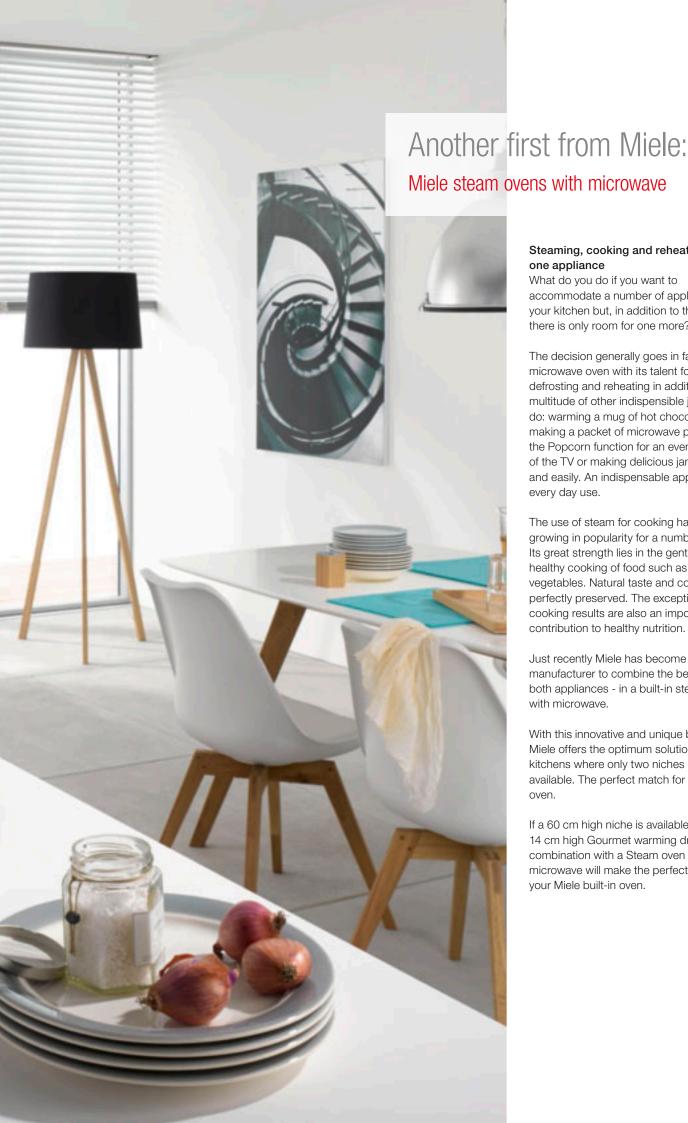
XL oven compartment

Ample space for creativity: Miele's XL steam combination ovens offer 48 I of useable space. Complete meals can be cooked at the same time and there is even sufficient space for large items such as poultry and whole fish.

XXL oven compartment

Three appliances in the space of a large oven: Miele's XXL steam combination ovens offer 68 litres of useable space. Perfect when cooking meals for up to 10 people.





Steaming, cooking and reheating food in one appliance

What do you do if you want to accommodate a number of appliances in your kitchen but, in addition to the oven, there is only room for one more?

The decision generally goes in favour of the microwave oven with its talent for rapid defrosting and reheating in addition to the multitude of other indispensible jobs it can do: warming a mug of hot chocolate or milk; making a packet of microwave popcorn with the Popcorn function for an evening in front of the TV or making delicious jam quickly and easily. An indispensable appliance for every day use.

The use of steam for cooking has been growing in popularity for a number of years. Its great strength lies in the gentle and healthy cooking of food such as fish and vegetables. Natural taste and colour are perfectly preserved. The exceptional cooking results are also an important contribution to healthy nutrition.

Just recently Miele has become the first manufacturer to combine the benefits of both appliances - in a built-in steam oven with microwave.

With this innovative and unique built-in unit Miele offers the optimum solution for kitchens where only two niches are available. The perfect match for your Miele

If a 60 cm high niche is available, then the 14 cm high Gourmet warming drawer in combination with a Steam oven with microwave will make the perfect partner for your Miele built-in oven.



Which features are particularly important to you?

The product highlights* of built-in steam ovens with microwave

Exclusive to Miele

MultiSteam

to Miele Perfection to suit personal tastes - the Miele steam oven is an all-round expert and the perfect partner for an oven and a hob. As the cooking durations for steaming and boiling are identical, you do not have to change your cooking habits. You can make starters, soup, fish, meat, vegetables, side dishes or desserts individually - or together as part of a complete meal in one process. Individual preferences – firm or tender, moist or dry – can also be catered for with the Miele steam oven with microwave.

Thanks to Miele's MultiSteam technology, external steam generation ensures perfect results. With an output of 3.3 kW, 8 steam inlet ports enable fast generation of steam and steam distribution, short heat-up times and uniform cooking results.

The incoming steam completely fills the cabinet and displaces the oxygen. This ensures that the food looks as good after the steaming process as it did before.











Exclusive to Miele Large cooking compartment and large tray size

Using the entire depth: large quantities can be cooked at the same time, saving time and energy.

Automatic menu cooking
A complete menu: temperature,
cooking duration and sequence are
automatically determined with "Menu
cooking".

Simple cleaning

No limescale: thanks to external steam generation cleaning is quick and easy.

Automatic programmes

Cooking made easy: select one of over 150 pre-set automatic programmes for guaranteed results when cooking fish, meat, vegetables and more.

Exclusive to MieleAt the touch of a button: it's quick and easy to make a packet of microwave popcorn.

The right programme for all your food

The wide range of Miele steam oven with microwave applications



Vegetables

Nature at its best: gentle cooking in the steam oven retains flavour and is also very healthy.



Fish/Seafood

Good for body and soul: fish is cooked to precision in the steam oven and retains its flavour.



Meat

Particularly tender and juicy: most nutrients in the meat are retained when cooked in the steam oven.



Side dishes

Simply indispensable: potatoes, rice and pasta are an extremely nutritious part of any meal.



Desserts

Sweet temptation: the steam oven can be used to make all sorts of delicious desserts.



Cooking eggs

The perfect breakfast egg: soft, medium or hard boiled in only 4 to 10 minutes at 100°C.



Sous vide cooking

The ultimate in taste: meat, vegetables, fruit and fish are cooked in vacuum sealed bags or containers.



Making yoghurt

Always fresh, always delicious: yoghurt is easy to make in a steam oven in just 5 hours at 40°C.



Disinfecting baby bottles

Bacteria-free in only 15 minutes: quick and easy disinfection of baby bottles at 100°C.



SoupA popular starter: all sorts of soup can be made in the steam oven for a tasty starter.



BlanchingPerfect retention of quality: blanching is used to prepare vegetables for freezing and for bottling.



Reheating
Tastes as if freshly cooked: gentle cooking in the steam oven at 80°C to 100°C or quicker using microwave power at 450 W.



DefrostingGentle on food: frozen food is gently defrosted at approx. 60°C in the steam oven or at 150 W using microwave power.



Proving yeast doughSoft bread and delicious cakes: another talent the steam oven has to offer - proving yeast dough at 40°C.



Popcorn button

Quick and easy: a packet of microwave popcorn for an evening in front of the TV.



Keeping warm function
Delays are no problem: food is automatically kept warm in the steam oven for up to 15 minutes.



JuicingHome-made fruit juice and jelly: gentle juice extraction using steam.



Melting chocolateNo burning or lumps: chocolate melts to perfection at 90°C.

What do the icons mean?

All icons for steam ovens with microwave at a glance

The charts on the following pages contain detailed information about Miele steam ovens with microwave.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Intuitive fingertip control

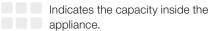


Sensor controls with backlit numerical keypad and a 5 line clear text display



Sensor controls and a 4 line clear text display

Cabinet volume





Oven cabinet capacity: 40 litres

Sous vide (vacuum) cooking

Indicates whether the appliance has this cooking function.



A cooking method in which food is gently cooked in vacuum bags or containers.

Microwave output

Indicates the appliance's maximum microwave power



Microwave power level: 1000 W

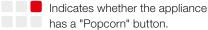
Steam generation

Indicates the type of steam generation the appliance has.



Fast steam generation and uniform steam distribution via 8 steam inlet ports

Popcorn





Quick and easy function for making microwave popcorn.

Automatic programmes

Indicates whether the appliance has Automatic programmes.



Food is cooked fully automatically

LED lighting

Indicates the type of lighting inside the appliance.



Perfect illumination of the cabinet providing an excellent view of the food

Water supply

Indiciates whether the appliance can be plumbed in.



The appliance water supply can be switched from water container to a plumbed water supply.

Steam ovens with microwave

Product overview



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

ompetent person.	LIGHTING	Lighting
Model/Sales designation	DGM 6401	DGM 6600
Design		
Display	DirectSensor	SensorTronic
Convenience features		
Electronic steam oven temperature regulation in °C	40 – 100	40 – 100
Electronically controlled microwave power	•	•
Power levels in W	80/150/300/450/600/850/1000	80/150/300/450/600/850/100
Menu cooking without transfer of taste	•	•
Automatic programmes with programmable settings for cooking results	•	•
Keeping warm	•	•
Operating modes		
Steam cooking/Sous-vide/Microwave solo	●/●/●	●/●/●
Automatic programmes for steam cooking	more than 75	more than 150
Defrosting/reheating	●/●	●/●
User convenience		
Steam cooking on up to 3 levels at the same time	•	•
Automatic menu cooking with steam	_	•
Steam reduction before end of programme	•	•
Time of day display/Date display/Minute minder	●/●/●	●/●/●
Start-stop programming	•	•
Actual temperature display/Recommended temperature	•/•	•/•
Quick microwave/popcorn function	•/•	•/•
User programmes/Programmable settings	20/●	20/●
Miele@mobile		•
Door		
CleanGlass door/Clear view door/Door hinge	●/●/Bottom	●/●/Bottom
Oven compartment	, ,	, ,
Oven capacity in I/Number of shelf levels	40/4	40/4
No. of LED lights	3	3
MultiSteam module	•	•
Cleaning convenience		
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•
External steam generator	•	•
Floor heater for condensate reduction	•	•
Automatic descaling	•	•
Steam technology and water supply		
MultiSteam	•	•
Water reserve for approx. 90 min cooking	•	•
Fresh water container/Mains water connection	●/_	•/-
Removal of fresh water container with push-to-release mechanism	•	•
Safety		
Cooling system and touch-cool front	•	•
Safety switch-off/System lock	●/●	•/•
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	3.3/230/20	3.3/230/20
Standard accessories		
Stainless steel containers perforated/solid	2/1	2/2
Wire rack/glass tray	•/•	●/●
Colours		·
CleanSteel	•	•
Brilliant white	_	
Obsidian black		
Havana brown		

Steam ovens with microwave

Product summary



Please refer to the building-in diagrams for niche dimensions.

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

competent person.	PROGRAMMES	PROGRAMMES
Model/Sales designation	DGM 6800	DGM 6805
Design		
Display	M Touch	M Touch
Convenience features		
Electronic steam oven temperature regulation in °C	40 – 100	40 – 100
Electronically controlled microwave power	•	•
Power levels in W	80/150/300/450/600/850/1000	80/150/300/450/600/850/1000
Menu cooking without transfer of taste	•	•
Automatic programmes with programmable settings for cooking results	•	•
Keeping warm	•	•
Operating modes		
Steam cooking/Sous-vide/Microwave solo	●/●/●	●/●/●
Automatic programmes for steam cooking	more than 150	more than 150
Defrosting/reheating	●/●	●/●
User convenience		
Steam cooking on up to 3 levels at the same time	•	•
Automatic menu cooking with steam	•	•
Steam reduction before end of programme	•	•
Time of day display/Date display/Minute minder	●/●/●	●/●/●
Start-stop programming	-	
Actual temperature display/Recommended temperature	•/•	●/●
Quick microwave/popcorn function	•/•	•/•
User programmes/Programmable settings	20/•	20/•
Miele@mobile	•	•
Door		
CleanGlass door/Clear view door/Door hinge	●/●/Bottom	●/●/Bottom
Oven compartment	-/ -/ Bottom	-/ -/ Bottom
Oven capacity in I/Number of shelf levels	40/4	40/4
No. of LED lights	3	3
MultiSteam module	- 3	- 3
Cleaning convenience		
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•
External steam generator	•	•
Floor heater for condensate reduction	- -	·
	•	•
Automatic descaling	•	•
Steam technology and water supply	•	•
MultiSteam	-	. <u> </u>
Water reserve for approx. 90 min cooking	. —	
Fresh water container/Mains water connection	•/-	•/•
Removal of fresh water container with push-to-release mechanism	•	•
Safety	-	_
Cooling system and touch-cool front	· · · · · · · · · · · · · · · · · · ·	•
Safety switch-off/System lock	●/●	●/●
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	3.3/230/20	3.3/230/20
Standard accessories		
Stainless steel containers perforated/solid	2/2	2/2
Wire rack/glass tray	●/●	●/●
Colours		
CleanSteel	•	•
Brilliant white	_	•
Obsidian black		
ODSIGIAL FORCE	_	•



Glossary

Miele built-in steam oven with microwave - glossary

Appliance cooling system and touch cool fronts

All surfaces of and around the steam oven with microwave remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. This system prevents steam condensation settling on the control panel, ensures low contact temperature on the front of the appliance and the handle, and provides safety and protection against burns.

Automatic menu cooking

With automatic menu cooking you can combine up to three automatic programmes for different dishes. Temperature, cooking time and sequence are automatically set. The appliance tells you when to put each item in the oven so that everything is ready at the same time. In this way you can cook a whole meal without stress and with perfect timing.

Automatic programmes

Intelligent automatic programmes for different foods makes everyday cooking easier. Manual selection of temperature and duration is no longer required. You can specify the cooking temperature for many types of food - for perfect results with guaranteed success. A safe and easy way to cater for discerning tastes.

CleanSteel

Miele appliances with stainless-steel casing have a premium CleanSteel surface. This finish allows the surface to be kept clean very easily and without special cleaning agents. Fingerprints are nearly invisible on CleanSteel.

Convenient descaling programme

All Miele steam ovens can be descaled extremely conveniently with Miele descaling tablets, which are available from the Miele accessory shop. The appliance alerts you when it needs to be descaled and guides you step by step through the short process via the display.

Cooking on three levels

Miele steam ovens allow you to cook on up to three levels simultaneously - even different dishes. This is because with steam cooking neither odours nor flavours are transferred to other foods. So you can cook a complete menu for lots of people at the same time. Each dish retains its own unaltered aroma.

Electronic temperature regulation

The cooking temperature is electronically monitored and reliably regulated. With a consistently precise temperature, you always achieve the best results.

Individual settings

On many Miele models you can customise the factory settings, for example the volume of the sensor controls, etc.

Keeping-warm function

At the end of the cooking time, food is automatically kept warm for up to 15 minutes without loss of quality. So it does not matter if you are a few minutes late.

Large cooking compartment and maximum tray size

The 40 litre cooking compartment allows you to place one or more extra-large cooking containers on each of the three levels for steam oven operation.

LED oven interior lighting and ClearView door

The transparent door together with the unique, innovative cooking compartment lighting provides a perfect view of the food inside.

Lightweight water container

All Miele steam ovens with MultiSteam are equipped with a light and easy to handle water container. The steam generator is located behind the cooking compartment.

MultiSteam

MultiSteam is the combination of powerful steam generation and optimum steam distribution via 8 inlet ports. The steam generator with 3.3 kW ensures fast and even steam distribution, and short heat-up times of the cabinet. The incoming steam completely fills the cabinet and displaces the oxygen. This ensures that the food looks as good after the steaming process as it did before.

Plumbed-in

You can enjoy the additional convenience of the Miele steam combination oven's mains water connection. Water intake and drainage are completely automatic and filling the water container and emptying the condensate tray is no longer required. The appliance is always ready for use.

Popcorn button

A cosy night in front of the TV without popcorn? Not any more. Thanks to the Popcorn button on the control panel you can make a packet of microwave popcorn quickly and easily with the microwave function. Behind the popcorn button is an intelligent automatic programme that is perfectly set up for making a normal-sized packet of microwave popcorn. Convenience at the touch of a button!

Quantity-independent steam cooking

Whether one portion or a meal for the whole family, frozen or fresh food, the cooking time remains the same in a Miele steam oven. There is no longer any need to weigh food and calculate different cooking durations.

Quick microwave

Full power at your fingertips: the quick microwave function offers quick access to the highest microwave power. Press "Start" (one, two or three times) and the appliance will be activated for 30, 60 or 120 seconds, and automatically switch off after the time has elapsed. These three defined time settings can be individually programed. For example for your regular cup of cocoa in the evening or quick warming of baby bottles.

Recommended temperatures

The display recommends a temperature for every operating mode, which can be changed if desired. It is not necessary to enter an alternative temperature. Operating the appliance could not be easier!

Safety features

You can lock the appliance at the touch of a button to prevent unintentional operation, e.g. by children. If the maximum operating time is exceeded, the Miele steam oven with microwave will also switch off automatically. Peace of mind should you forget to switch it off yourself.

Safety lock - "Appliance locked"

To prevent inadvertent operation or interruption of the cooking process, the appliance's safety function, "Lock appliance", can be activated. This guarantees trouble-free cooking.

Simple cleaning

Thanks to external steam generation and a stainless steel oven interior, Miele's steam oven with microwave is very easy to clean. No annoying calcium deposits form in the cooking compartment, and the smooth cooking cabinet walls and above all the base of the cooking compartment are easy to clean. After you have finished cooking one wipe is sufficient and everything is dry and shiny again.

Stainless-steel oven interior

Ample space for creativity: Miele's steam oven with microwave offers a 40 litre oven cabinet. Complete menus can be prepared simultaneously for eight to ten people. There is also enough space in the cooking compartment for larger items of food, e.g. poultry and whole fish. When steam is used for cooking food, Miele cabinets are always made from stainless steel. This professional cabinet is completely rust free and easy to clean.

Steam reduction

Steam is gently released from the cooking compartment before the end of the cooking process so that you can easily remove your dishes.

Sous vide cooking

Sous vide cooking takes place in a steam oven at a low, constant temperature over a longer period of time. Meat, fish, vegetables and fruit are perfectly prepared in the vacuum sealing drawer for sous-vide cooking.

Timer functions

You can programme the start and end times or simply the duration of the cooking process. In this way your dishes are perfectly cooked by the desired time. Once the programmed cooking duration is over, the process ends automatically. The clock function is maintained for up to 200 hours in the event of a power failure. When power is restored, the display shows the current time; it does not need to be reprogrammed.

User programmes

With Miele steam ovens you can create up to 20 of your own programmes: temperature, duration and your desired "degree of doneness" can be set individually. This allows you to access settings for dishes you cook frequently at the touch of a button - so you can repeat your previously successful cooking results automatically and accurately.

Wide range of accessories

Miele steam ovens include a variety of cooking containers as standard. In addition, for special applications, Miele also offers a wide range of other cooking containers and cleaning products which can be purchased from your specialist retailer or from the Miele online shop.



The PureLine microwave oven

With top controls for all your cooking needs

Design

Miele built-in TopControl microwave oven

Miele's microwave oven with controls positioned at the top offers excellent user benefits. The design allows it to be installed in combination with any other Miele appliance in the kitchen - fleet design in perfection. The appliance door is hinged along the bottom – as on the ovens. Thanks to the controls along the top there is more space on the inside.

Niche dimensions



45 cm high, 60 cm wide

For this niche Miele offers a microwave oven with TopControl for optimum combination with other Miele built-in appliances, for example above an oven or alongside a coffee machine or a steam oven

Operating modes

Anyone who thinks that microwave ovens are just for defrosting and reheating food is in for a culinary awakening. You will be surprised by the broad range of options available with Miele microwave ovens.

Solo microwave ovens

Warm a glass of milk, make jam, melt chocolate, cook vegetables, defrost fish, blanch almonds – a Miele microwave oven can do all this and much more in solo mode.

User interface

TopControl (EasyControl): The

retractable dial on the left hand side of the control panel is used for selecting the microwave power level and Automatic programmes. The right hand dial is used for setting cooking durations and weights. The keybank along the bottom has sensor controls for other settings including the Popcorn function, a minute minder and a 3-stage memory function.

Large capacity oven compartment



46 I oven compartment

The spacious stainless steel cooking compartment is perfect for cooking larger dishes such as chicken or casseroles. The 40 cm diameter turntable can hold different cooking containers or several containers, cups or plates at the same time for catering on a larger scale.

The perfect setting for all your food

The wide range of Miele microwave oven applications



Starters

Small treats: a wide variety of starters can be made in the microwave oven in no time at all.



Soup

A popular starter: all kinds of soup can be made in the microwave oven.



Meat

It takes all sorts: pork, beef, lamb or venison - meat dishes are easy to cook in a microwave oven.



Fish

Fish is good for body and soul: fish dishes are not only delicious but also healthy and very popular all over the world.



Side dishes

Simply indispensable: potatoes, rice and pasta are an extremely nutritious and delicious part of any meal.



Vegetables

Fresh and healthy: vegetables are cooked in no time at all.



Sauces

The perfect accompaniment: sauces complete a meal.



Bakes

Unlimited combinations: the microwave oven is perfect for one pot dishes like an oven bake.



Stews

A seasonal classic: seasonal ingredients guarantee exceptional casseroles and stews with or without meat.



Desserts

Sweet temptations: the finale of a fine meal can be made in various ways in the microwave oven.



Beverages

Warming from the inside: drinks are quick and easy to make using a microwave oven.



Defrosting

When you're in a hurry: delicate food such as butter, cream or tender fillet are quickly defrosted.



Keeping-warm function

For minor delays: after cooking, the food is automatically kept warm for up to 15 minutes.



Reheating

Nothing goes to waste: food and drinks are rapidly reheated at 450 - 900 W.



Preserving

Always available: perfect for making small portions of sweet or savory preserves in jars up to 0.5 l.



Jam

Sweet breakfast companions: small amounts of jam are particularly easy to make in a microwave oven.



Melting chocolate and butter

No burning or lumps: chocolate and butter melt to perfection at 450 W.



Proving yeast dough

Soft bread and delicious cakes: another talent the microwave oven has to offer is proving yeast dough at 80 W.



Which convenience features are important to you?

Miele microwave oven highlights

XL oven compartment

Miele's microwave oven with TopControl operation has a large stainless steel oven compartment with a capacity of 46 litres, working miracles to give you more space for larger dishes such as chicken or a casserole.

The 40 cm turntable offers plenty of room for different sized containers or several glasses, cups or plates at the same time. This large turntable provides versatile space for all kinds of food and drink. The continuous rotation ensures that dishes are cooked evenly.



40 cm turntable

Plenty of space: perfect for several glasses, cups, plates or containers of various sizes.



LED lighting

High-quality and durable: LEDs place your food in the spotlight whilst it is cooking.



Popcorn button

At the touch of a button: it's quick and easy to make a packet of microwave popcorn.



Automatic programmes

Conjuring up dishes with ease: simply select the programme and set the weight of the food - the appliance will do the rest.

What do the icons mean?

All icons for microwave ovens at a glance

The chart on the following page contains detailed information on Miele's microwave oven with TopControl.

lcons for the most important features are shown next to it. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



EasyControl: rotary dials for functions and durations and a 7-segment display

Cabinet volume

Indicates the capacity inside the appliance.



Oven capacity: 46 litres

Performance

Indicates microwave power in W.



Miele's PureLine microwave oven has a maximum output of 900 W

LED lighting

Indicates that the appliance has LED lighting.



Optimum illumination of the entire cabinet

Popcorn

Indicates whether the appliance has a popcorn button.



Quick and easy function for making microwave popcorn



Automatic programmes Indicates whether the appliance

has automatic programmes.



Easy defrosting, reheating and cooking of food



40 cm turntable

Indicates the size of the appliance's turntable.



The 40 cm turntable provides plenty of room for different sized containers or several glasses, cups or plates at the same time

Microwave oven

Product overview





^{*} Please refer to the building-in diagrams for niche dimensions for building in with different appliances and units.

 $\ensuremath{\mathsf{N.B.}}$ Appliance must be installed in accordance with IEE regulations by a competent person.

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Glossary

Miele microwave oven

40 cm turntable

The 40 cm turntable offers plenty of room for different sized containers or several glasses, cups or plates at the same time. This large turntable provides versatile use for all kinds of food and drink. The continuous rotation ensures that dishes are cooked evenly.

Automatic keeping warm function

The keeping warm function starts on its own if the door has not been opened or no buttons have been pressed two minutes after the completion of a process. This intelligent function keeps cooked food warm for up to 15 minutes at serving temperature.

Automatic programmes

Thanks to automatic programmes Miele microwave ovens are culinary experts. Simply choose the desired programme and enter, for example, the weight of the food. The appliance automatically determines the power level and cooking time. No other operation or monitoring is necessary. Thanks to the automatic programmes for cooking fresh food, for defrosting and for defrosting and subsequent cooking, all dishes are an absolute success.

CleanSteel

Miele appliances with stainless-steel casing have a premium CleanSteel finish. This finish allows the surface to be kept clean very easily and without special detergents. Fingerprints are nearly invisible on CleanSteel.

Individual settings

The factory default settings on all Miele microwave ovens, e.g. the buzzer, can be individually adjusted, so you can adapt your appliance to suit your personal preferences at any time.

LED lighting

Thanks to high-quality LED lighting you have a good view of food cooking in the oven. LEDs are characterised by their longevity and are virtually maintenance-free.

Memory function

With the memory function you can preselect a programme sequence of up to three stages, e.g. defrosting, cooking and subsequent baking. The appliance applies the selected time/power combinations in sequence, so multi-stage cooking processes can be performed in a single operation.

Popcorn button

A cosy night in front of the TV without popcorn? Not any more. Thanks to the Popcorn button on the control panel you can make a packet of microwave popcorn quickly and easily in the Miele microwave oven. Behind the popcorn button is an intelligent automatic programme that is perfectly set up for making a normal-sized packet of microwave popcorn. Convenience at the touch of a button!

Quick microwave

Full power at your fingertips: the Quick microwave function offers quick access to the highest microwave power setting. Press "Start" (one, two or three times) and the appliance will be activated for 30, 60 or 120 seconds, and automatically switch off after the time has elapsed. These three defined durations can be individually reprogrammed. For example for your regular cup of cocoa in the evening or quick warming of baby bottles.

Safety switch

Miele microwave ovens offer threefold functional safety with an independent safety switch with interactive monitoring.

Safety lock "Door" indicator

In order to prevent the operation of an empty appliance, the appliance cannot be switched on if the door has not been previously opened. The start is blocked until the door has been opened and then closed again.

Stainless steel interior

The cabinet interior of Miele microwave ovens is made entirely of stainless steel. This ensures efficient distribution of the microwaves. Furthermore, it allows easy cleaning of the appliance.

System lock

The system lock can be set at the touch of a button. The appliance is then protected from inadvertent operation, e.g. by children.

Timer functions

The timer can be used independently of the microwave oven, e.g. when boiling eggs. The function is activated with two easy actions and gives an acoustic signal when the time entered has elapsed.

XL oven compartment

Appliances with TopControl have a large stainless steel cooking compartment with a capacity of 46 litres to give you more space.





Which drawer matches your Miele appliances?

The sizes and designs of Miele built-in drawers

Designs

Miele offers you three basic types of built-in drawers.



Crockery warming drawer - 10 cm high This warming drawer is ideal for pre-heating cups, plates and serving crockery and combines perfectly with a Miele microwave combination oven, steam oven or coffee machine.



Gourmet warming drawer -14 cm or 29 cm high Alongside the benefits of a cr

Alongside the benefits of a crockery warming drawer, the Gourmet warming drawers also offer the option of keeping cooked food at serving temperature or, with the low-temperature function, of cooking meat and other food gently and perfectly. These extremely versatile heated drawers complement a conventional oven or steam oven perfectly.

The wide range of sizes

Select your Miele drawer from a wide range to match your other Miele appliances perfectly.



The compact drawer 10 cm high, 60 cm wide

The 10 cm high crockery warming drawer fits perfectly into a 45 cm high niche with a 35 cm compact appliance such as a Miele coffee machine or a Miele steam oven.



The classic drawer

14 cm high, 60 cm wide

The 14 cm high Gourmet warming drawer can be perfectly combined with a 45 cm compact appliance, such as a Miele coffee machine, steam oven, steam combination oven, or microwave combination oven in a 60 cm niche. Miele offers different front designs to integrate perfectly with your other Miele appliances.



The extra-large drawer

29 cm high, 60 cm wide

The 29 cm high Gourmet warming drawer teams up perfectly with a conventional 60 cm high oven in an 88 cm niche. This drawer has a stainless steel front with CleanSteel finish for easy maintenance.



Which features are particularly important to you?

The product highlights of Miele drawers

Exclusive to Miele Low temperature cooking brings out the best in any type of meat

Low temperature cooking is a professional cooking method which top chefs use routinely. Meat will be tender, aromatic and succulent. Aroma and nutrients are retained to a high degree. Good chefs have been using this type of cooking method to produce tender food for many years and it is becoming increasingly popular in private households. Low temperature cooking is stress-free as there is no need to monitor the cooking process and other preparation can be completed without any time pressure. The meat can be carved straight after cooking. There is no need to rest the meat after cooking as the meat juices are evenly distributed.



4 operating modes

Miele Gourmet warming drawers offer four operating modes: cup warming, plate warming, keeping food warm and low temperature cooking.



Touch controls

to Miele Simple and easy: programme selection is via a flush touch panel which is easy to clean.



Timer

Heat guaranteed: all Gourmet food warming drawers feature a 4-hour timer which switches off automatically.



Push2open mechanism

Easy to open: slight pressure is sufficient to activate this function.



Fully opening drawer

Simply practical: the drawer can be pulled out completely for easy loading and unloading.

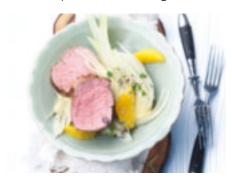
The right setting for all your food

The wide range of applications of Miele drawers

The perfect partner in your kitchen

Miele drawers can be used for a wide range of applications. Not only can crockery be pre-heated and food kept at serving temperature inside the drawers, the Gourmet drawer can also be used as a cooking appliance with the low-temperature function for stress-free cooking of meat and other food. Miele drawers – so much more to offer.

Low temperature cooking



Veal and beef

Low temperature cooking brings out the strong aromatic flavours of these types of meat, and guarantees that they are cooked perfectly.



Lamb and poultry

Low temperature cooking guarantees gentle cooking of these types of meat and achieves succulent and tender results.



Fish

Fish is good for body and soul: fish dishes are an important part of a healthy diet.



Desserts

Sweet temptations for dessert: for example meringue for a perfect Pavlova



Side dishes

Side dishes are not usually the centre of attention and yet choosing the right one can be crucial for the whole menu.



Breakfast cereals

Start the day with a good breakfast: the Gourmet drawer makes excellent porridge.

Further applications



Melting chocolate
Melt in your mouth: chocolate has to be
melted to the exact temperature for cakes.



Proving yeast dough Yeast dough is particularly easy to prove in a Miele Gourmet warming drawer.



Making yoghurt
For various applications: delicious yoghurt
can be enjoyed on its own or used in
cooking.



Perfect rice
Perfect for all types of rice: for everything
from curry to rice pudding.



Dissolving gelatinePanna cotta is cooked to perfection with gelatine.



DefrostingGentle defrosting guaranteed - without loss of quality.

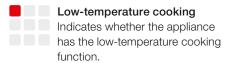
What do the icons mean?

All icons for drawers at a glance

The charts on the following pages contain detailed information about Miele drawers.

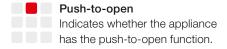
Icons for the most important features are shown with each appliance. They are explained in more detail below.







Meat is cooked to perfection using low temperatures





Easy to open: light pressure is all it takes to open the drawer.

Warming drawers

Product overview



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	ESW 6114	ESW 6214	ESW 6229X
Construction type			
Plate warming drawer			
Gourmet warming drawer	•	•	•
Design			
Glass fascia panel with sensor controls	•	•	•
Control panel with text/symbols	-/•	_/ •	-/●
Handleless	•	•	•
Convenience features			
Pre-heating crockery	•	•	•
Keeping food warm	•	•	•
Perfect cooking results at low temperature	•	•	•
Precise temperature regulation from 30 °C to 50 °C			
nfinitely adjustable temperature control			_
Precise electronic temperature regulation from 40 °C to 85 °C	•	•	•
Operating modes			
Cup warming	•	•	•
Plate warming	•	•	•
Keeping food warm	•	•	•
Low temperature cooking	•	•	•
User convenience			
Fully telescopic runners for easy loading and unloading	•	•	•
Push2open mechanism	•	•	•
Self-closing with soft-close feature	•	•	•
Timer function	•	•	•
Capacity	6 place settings	6 place settings	12 place settings
Connection with coffee machine possible	•	•	•
Cleaning convenience			
Stainless steel front with CleanSteel finish	•	_	_
Flush touch display	•	•	•
Safety			
Cool front	•	•	•
Anti-slip mat	•	•	•
Safety switch-off	•	•	•
Technical data			
Useable interior height in mm	80	80	230
Total rated load in kW/Voltage in V/Fuse rating in A	0.7/230/3	0.7/230/3	0.7/230/3
Length of supply lead in m	2.0	2.0	2.0
Standard accessories			
Anti-slip mat	1	1	1
SousChef cookbook	<u>-</u>	<u>·</u>	1
Rack for increased capacity			<u>i</u>
Colours			
Graphite grey	_	•	•
CleanSteel	•	•	•
Brilliant white			<u> </u>
Obsidian black			•
0.00.000.			

Warming drawers

Product overview



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	EGW 6210
Construction type	
Plate warming drawer	
Gourmet warming drawer	
Design	
Glass fascia panel with sensor controls	<u> </u>
Control panel with text/symbols	_/_
Handleless	•
Convenience features	
Pre-heating crockery	•
Keeping food warm	
Perfect cooking results at low temperature	_
Precise temperature regulation from 30 °C to 50 °C	•
Infinitely adjustable temperature control	•
Precise electronic temperature regulation from 40 °C to 85 °C	_
Operating modes	
Cup warming	_
Plate warming	_
Keeping food warm	_
Low temperature cooking	_
User convenience	
Fully telescopic runners for easy loading and unloading	•
Push2open mechanism	•
Self-closing with soft-close feature	•
Timer function	
Capacity	56 espresso or 25 cappuccino cups
Connection with coffee machine possible	-
Cleaning convenience	
Stainless steel front with CleanSteel finish	•
Flush touch display	
Safety	
Cool front	•
Anti-slip mat	<u> </u>
Safety switch-off	•
Technical data	
Useable interior height in mm	70
Total rated load in kW/Voltage in V/Fuse rating in A	0.2/230/3
Length of supply lead in m	1.5
Standard accessories	1.0
Anti-slip mat	1
SousChef cookbook	
Rack for increased capacity	— -
Colours	_
Graphite grey	
CleanSteel	
Brilliant white	<u> </u>
Obsidian black	

Glossary

Miele warming drawers

4 operating modes

Miele Gourmet warming drawers offer four operating modes: cup warming, plate warming, keeping food warm, and low temperature cooking.

Capacity

Miele drawers offer ample space: depending on the model, you can simultaneously warm tableware for up to 12 people (based on type and design) as well as large bowls.

CleanSteel

All Miele appliances in stainless steel have a premium CleanSteel finish. This finish allows the surface to be kept clean very easily and without special detergents. Fingerprints are nearly invisible on CleanSteel.

Combination with a coffee machine

If the warming drawer is connected to the coffee machine and you programme the switch-on time, the warming drawer will automatically switch on 30 minutes before the coffee machine. So you will have pre-heated cups for perfect coffee enjoyment.

Cool front

All surfaces of and around Miele warming drawers remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. The structure of the front ensures a low temperature on the outside, providing safety and protection against burns.

Freely selectable temperature

In Miele warming drawers you can customise the temperature within the temperature range of the chosen mode - to suit your requirements and taste.

Fully opening drawer

For loading and unloading the Miele built-in drawer can be completely pulled out. Due to the stable smooth telescopic runners the 29 cm drawer can hold a weight of up to 25 kg.

Low temperature cooking

Low temperature cooking is a professional method of cooking premium meat so it remains tender, aromatic and succulent. Aroma and nutrients are retained to a high degree. The meat can be carved straight after cooking. There is no need to allow the meat to rest first as the meat juices are evenly distributed.

Non-slip liner

The non-slip liner ensures the stability of the crockery and can be easily removed for cleaning.

Push-to-Open mechanism

The lack of a handle on Miele drawers ensures perfect matching design with Miele built-in appliances. With Push-to-Open, opening the drawer is child's play. The spring-loaded front ensures that the drawer opens wide and can be easily loaded and operated.

Safety switch-off

If the maximum operating time of 12 hours is exceeded, the warming drawer automatically switches off for peace of mind should you forget to switch the appliance yourself.

Self-closing with soft-close feature

With the SoftClose self-closing mechanism the fully telescopic runners glide gently and quietly back into their original position. Crockery and dishes remain in their place, and spillages are prevented.

Timer

All gourmet warming drawers are equipped with a 4-hour timer. This allows you to cook your food whilst concentrating on something else. The drawer switches off automatically at the end of the programmed time.

Touch controls

All Miele Gourmet warming drawers are operated by controls under the flush glass fascia. For convenient use and simple cleaning.

Wire Rack

The 29 cm warming drawers are fitted with a wire rack as standard. This gives you two levels for 30% more usable space.

New from Miele!

The versatile built-in vacuum sealing drawers

The very best in culinary perfection

Perfect conditions for long-term food storage or for preparing food for sous vide cooking. The new vacuum sealing drawers can be used for a wide variety of applications. Is there anything better than conjuring up a meal which lives up to the picture in the cookbook? The basic function of a vacuum sealing drawer is very simple: the air (in particular oxygen) is removed from the plastic bag or vacuum container containing the food. Sealing food in an airtight environment helps to maintain the quality of the food for longer. The vacuum sealing drawer also prepares food perfectly for sous vide cooking. Portioning, storing and preparing food for culinary perfection.



Food is bought fresh, and then...? Pure enjoyment and natural taste

Fresh food is the basis for wholesome, healthy living. We would always prefer to eat ingredients fresh from the market or the butcher. But who has the time nowadays to buy fresh ingredients every day?

Because of this, a lot of food deteriorates and is thrown away. In Germany alone, every German disposes an average of 300-euros-worth of food away every year*.

Apart from the quality of the food at the point of purchase, the right storage conditions are also important. The storage conditions determine how fresh, tasty and healthy food still is when preparing it for consumption. The vacuum sealing drawer offers various options for food storage and for other applications.



Sous vide cooking - Cook like the professionals

This gentle cooking method for intensive flavour has long been standard in many professional kitchens. Sous vide cooking takes place in a steam oven at a low, constant temperature over a longer period of time. Food appearance, shape, minerals and vitamins are retained. In the vacuum sealing drawer meat, fish, vegetables and fruit are perfectly prepared for sous vide cooking. More information on this fascinating food preparation method is explained in detail on the next pages.







Exclusive features for gourmet results

The product highlights of Miele's vacuum sealing drawers

Vacuum-sealing

Air, including oxygen, is extracted from the vacuum-sealing bag in the Miele vacuum sealing drawer. This provides the ideal conditions for keeping food for longer, but also for preparing it perfectly for sous vide cooking in a steam oven. Depending on requirements, three vacuum-sealing settings are available. Setting 3 is good for marinated meat, setting 1 is perfect for delicate food such as berries.



Large useable space

Suitable for small and large quantities. The useable space is sufficient for bags up to a maximum size of 250 mm x 350 mm.



Vacuum-sealing bags suitable for food

Safely stored: Miele vacuum-sealing bags without plasticisers are heat-resistent, 100% airtight and taste- and odour-neutral.



Three vacuum-sealing settings

Always the right setting: you can choose between three settings - setting 3 is ideal for meat, and setting 1 for delicate fruit.



Variable sealing times

Perfect for every bag thickness: you can choose between three sealing settings depending on the material of the bag.



Reusable vacuum-sealing containers

Particularly sustainable: unlike vacuumsealing bags, vacuum-sealing containers can be reused time and time again.



The Miele vacuum sealing drawer proves its worth every day. The numerous applications are amazing. It is a valuable aid in the storage of food, whether for a short time at room temperature or in the refrigerator, or for a longer period of time at minus temperatures in a freezer. It is also ideal for re-sealing the opened original packaging of food such as crisps, or marinating fish or meat for exceptional cooking results.



Storage

Vacuum-sealed food can be stored for a longer period. For a short time it is well accommodated in the PerfectFresh zone in the refrigerator where vacuum-sealed fish and vegetables are kept fresh for longer without losing flavour or quality. Stored in a freezer the vacuum-sealing process prevents freezer burn and the transfer of odours or flavours. Bread and rolls also remain fresh for a long time when vacuum-sealed and stored at room temperature.

A real boost for your kitchen team

An astonishing variety of applications



Portioning

With small portions of herbs, cheese or sliced meat you always have fresh produce to hand. Soft cheese remains fresh considerably longer when stored in a vacuum-sealed bag in the refrigerator. A portion of lasagne can be conveniently reheated in a vacuum-sealed bag using a steam oven. For picnics or outings food such as muesli can be portioned and stored dry and space-savingly with the vacuum sealing drawer.



Marinating

Would you like to enjoy fish or meat with a rich flavour? Marinate your food in the usual way and vacuum-seal it with Miele's vacuum sealing drawer. The vacuum intensifies the flavour of the marinade considerably as, for example, aromas do not oxidise. Herbs and spices can directly and intensively penetrate the food.



Vacuum sealing in containers

Vacuum sealing containers are ideal for food sensitive to pressure such as vegetables and herbs as well as food consumed every day such as sliced meat. Placed inside the vacuum sealing drawer they are simply connected to a special adapter which extracts the air.



Re-sealing

After an evening in front of the TV you often have opened packets of crisps and popcorn left over. What can you do to keep the food fresh? The vacuum sealing drawer offers the perfect solution: it gently and safely re-seals the original packaging in setting 1. This ensures that the food is protected from odour or flavour transfer and ensures it tastes as good as when you first opened the packet.



Sealing jars

An all-too familiar situation: not letting small amounts of left over food like pesto or baby food go to waste. Sealing and storing such items in small jars is very convenient. This is easily done in the vacuum sealing drawer.



Vacuum-sealing of liquids

The perfect solution for storing liquids: left over soup that was served as a starter can be simply vacuum-sealed in a bag. Another advantage is that it can be stored space-savingly in the refrigerator. Marinades and salad dressings too are suitable for this storage method. If you want to transport liquid, then storing it inside a vacuum-sealed bag is the safest way.



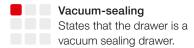
What do the icons mean?

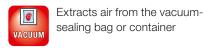
All icons for vacuum sealing drawers at a glance

The charts on the following pages contain detailed information about Miele vacuum sealing drawers.

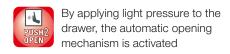
Icons for the most important features are shown with the appliance. They are explained in more detail below.











Vacuum/Sous vide drawers

Product overview



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	EVS 6114	EVS 6214
Design	EV3 0114	EV3 0214
Glass fascia panel with sensor controls	•	•
Control panel with text/symbols		
Handleless		
Convenience features		•
Preparing food for sous-vide cooking	•	•
Longterm food storage		
Marinating food		
Range of applications		•
Vacuum sealing food		•
Marinating food	-	<u>-</u>
Dividing food into portions	-	
Vacuum sealing food in containers	`	<u> </u>
Resealing food in original packaging	`	
	`	
Sealing jars	-	•
Vacuum sealing liquids		•
User convenience		
Fully telescopic runners for easy loading and unloading	<u>•</u>	•
Push2open mechanism		
Vacuum settings	1-3	1-3
LED vacuum setting indicator		
Sealing duration settings	1-3	1-3
LED sealing duration indicator		<u> </u>
Stop function	•	•
Maximum bag size in mm	250 – 350	250 – 350
Vacuum chamber capacity in I	8.0	8.0
Air extraction technology		
Stainless-steel vacuum chamber		<u>•</u>
Pump capacity in m³/h	4	4
Cleaning convenience	-	
Stainless steel front with CleanSteel finish		
Flush touch display		<u> </u>
Vacuum pump drying cycle	•	<u> </u>
Replaceable sealing bar	•	•
Safety		
Safety switch-off	•	•
Technical data		
Useable interior height in mm	80	80
Total rated load in kW/Voltage in V/Fuse rating in A	0.3/230/3	0.3/230/3
Length of supply lead in m	2.2	2.2
Standard accessories		
Adapter for vacuum sealing containers	<u>•</u>	<u>•</u>
Sous-vide cookbook	•	•
Mains cable with plug	•	•
Vacuum sealing bags	•	•
Colours		
Graphite grey	<u>_</u>	•
CleanSteel	•	•
Brilliant white		
Obsidian black		•
Havana brown	_	•

Glossary

Miele vacuum sealing drawers

CleanSteel

Miele stainless steel appliances have a particularly high-quality CleanSteel finish. This finish allows the surface to be kept clean very easily and without special cleaning agents. Fingerprints are nearly invisible on CleanSteel.

Easy-to-clean interior

The vacuum sealing chamber is made from a single sheet of seamless stainless-steel. This makes cleaning particularly easy and effortless after it has been used.

Fully opening drawer

For convenient loading the built-in vacuum sealing drawer can be pulled out all the way. With its stable telescopic runners it is easy to open and close. The drawer is 14 cm high.

Large usable space

The Miele vacuum sealing drawer is suitable for bags and containers of various sizes. The vacuum sealing chamber has sufficient room for all sorts of food - in vacuum sealing bags up to 250 x 350 mm in size and in jars up to a height of 80 mm.

Push2open mechanism

With a Push2open mechanism instead of a handle, the vacuum sealing drawer can be paired up with any Miele built-in cooking appliance. The drawer can even be opened without having to use your hands - very practical, for instance, when carrying vacuum sealing bags containing food. Thanks to the spring-mechanism the whole drawer slides out and is ready for loading and operating.

Touch controls

Miele vacuum sealing drawers are operated via a flush touch panel under a glass fascia. This makes operating and cleaning the drawer very convenient and easy.

Vacuum sealing bags

A selection of plastic vacuum sealing bags are supplied with the drawer. They are food-safe, temperature-proof, resistant to tearing, can be used for cooking and do not contain plasticisers. Flavours stay in the bag and won't transfer to other food. Additional vacuum sealing bags are available to order from Miele*.

Vacuum sealing duration

The vacuum sealing duration is paramount for perfect storage or sous vide cooking: thin bags and original packaging, for example crisp bags, are gently and securely sealed with setting 1. This protects the food from odour or flavour transfer. For thicker bags, such as used in sous vide cooking, we recommend setting 3.

Vacuum sealing of containers

Vacuum-sealing containers can also be used for your food. The container is placed inside the drawer and connected to the vacuum pump with a special adapter.

Vacuum settings

The vacuum sealing drawer has three different vacuum settings which you can select from. For best results, meat should be vacuum-sealed using the highest setting. We recommend setting 2 for dishes which contain a lot of liquid. Setting 1 is sufficient for delicate fruit such as strawberries.



Perfectly tailored to your requirements

The models, designs and frames of Miele electric and induction hobs

Designs



Induction hobs



Electric hobs



Gas hobs (see next section)

Wide range of sizes



Standard – 60 cm wide with three or four cooking zones



Wide - 75 cm wide with three to six cooking



Extra wide – 90 cm wide with three to five cooking zones

Frame designs



Ceramic glass with all-round stainless steel frame



Ceramic glass for flush-fit installation



Bevelled glass edges

Miele hob controls and hob designs make cooking easy!

Controls, cooking zones and the speed of Miele electric and induction hobs

Controls



Exclusive to Miele

SmartSelect White



DirectSelection





Single and extended zones



Exclusive to Miele

SmartSelect



EasyControl Plus



TempControl zone





DirectSelection Plus



PowerFlex



The speed of Miele hobs



Exclusive to Miele

ExtraSpeed



Exclusive to Miele

WaterBoost



Exclusive to Miele

TwinBooster



Exclusive to Miele

PowerFlex

TempControl

Frying couldn't be easier

With Miele TempControl hobs, your kitchen gains intelligent technology. This function guarantees consistently perfect cooking results with various frying and stir-frying processes. Simple operation as well as safety takes precedence.



Perfect results

The perfect temperature for frying is reached quickly and confirmed with an acoustic signal once one of three frying stages has been selected. Once set, the temperature is maintained during the entire process. No need to re-adjust the power setting.



Highly versatile

TempControl can be used with any pan. There is no need to purchase new cookware. The circular TempControl cooking zone can also be used, if required, as a conventional cooking zone.



Simple operation

Three frying settings are available, each with its own temperature range. This allows all types of food to be perfectly cooked. Many types of food need a sauce to complete the dish, e.g. Bolognese or sliced meat dishes. TempControl reduces the temperature depending on the selected simmer setting. Spluttering sauces are a thing of the past.



High level of safety

TempControl reliably prevents overheating of oil or butter in the frying pan. This, on the one hand, is very safe, and on the other hand, ensures that the perfect temperature for the food is maintained – nothing can ever burn burn on again.



Keeping warm Plus

Miele induction hobs all feature a food warming setting enabling food to be kept at the ideal serving temperature. Models with TempControl also allow the gentle reheating of cold food, e.g. stews, without any risk of food burning in the bottom of the pan.







TempControl

Fried to perfection

Frying and simmering settings



Setting I

Setting 1 is perfect for all dishes which are fried at a low temperature, e.g. fried eggs, fish and most frozen foods. Example: fried egg, fish and most frozen foods.



Setting II

This medium temperature is used for stir-frying and frying food such as prawns and steak. It is also suitable for dry roasting seeds, etc.



Setting III

The highest setting is perfect for searing roasts and stir-frying in a wok. But also for perfect pancakes.



Simmer setting

A sauce is needed to perfect many dishes - such as ragout or Bolognese. The right temperature for such dishes is selected with the help of the Simmer setting. This prevents splattering, and sauces are always cooked to perfection.



Which product features are particularly important to you?

The product highlights of Miele electric and induction hobs

Exclusive Con@ctivity 2.0

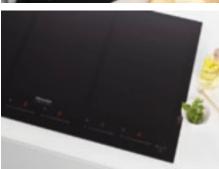
to Miele Thanks to the future-proof automatic Con@ctivity 2.0 function you can concentrate fully on your cooking. As well as switching the cooker hood on and off, Con@ctivity 2.0 adjusts the hood's suction power automatically to what is happening on the hob below, guaranteeing a pleasant room micro-climate.

The automatic Con@ctivity 2.0 function enables the cooker hood to communicate with the hob using RF technology. Installation is very simple as all cooker hoods with Con@ctivity 2.0 are supplied with a plug-in RF transmitter/receiver for retrofitting in your Miele hob with Con@ctivity (Plug & Play).

On hobs with TempControl, Con@ctivity 2.0 works without the wireless RF stick.











TempControl
Guaranteed perfect frying
results: the temperature in the frying pan is
kept constant so nothing can burn on.

Exclusive to Miele SmartSelect White
Fast and intuitive: power and frying settings can be directly selected for each cooking zone.

Exclusive to Miele PowerFlex
Versatile and flexible: food in large cookware can be heated up quickly and easily.

ExtraSpeed
Up to 35% time savings*: this technology, exclusive to Miele, frees up more valuable time for you.

Exclusive to Miele DirectSelection Plus
Fast and intuitive: power levels
and times individually and intuitively
selected for each cooking zone using the
numerical display.

What do the icons mean?

All icons for induction hobs at a glance

The charts on the following pages contain detailed information about Miele induction hobs.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Intuitive power selection via white high-contrast back-lit numerical keybank for each cooking zone



Intuitive power selection via yellow back-lit numerical keybank for each cooking zone



Intuitive power selection via back-lit numerical keybank for each cooking zone



Intuitive power selection via centrally located numerical keybank for all cooking zones



Intuitive power selection via centrally located Plus/Minus controls for all cooking zones

Con@ctivity 2.0

Indicates whether the hob is equipped with Con@ctivity 2.0.



RF controlled automatic function for optimum room climate and excellent user convenience



Versatile cooking zones

Indicates what type of cooking zones the hob has.



An extra large area for two saucepans, a large casserole dish or a large pasta pan



Indicates whether the appliance has TwinBooster technology.



Extra power for extremely short heating-up times

Keeping warm function

Indicates whether the appliance has this function.



Food is kept at serving temperature irrespective of quantity

Stop & Go

Indicates whether the appliance has this function.



Simple reduction of power output at the touch of a fingertip

TempControl

Indicates whether the appliance has the TempControl function.



Guarantees consistently perfect results with different frying processes

Keeping warm Plus

Indicates whether the appliance has this function.



Apart from keeping food at serving temperature, this function is also suitable for gently reheating cold food

Induction hobs















- Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Suitable for installation in natural stone, tiled or solid worktops only. $^{\rm 3)}\,{\rm For}$ minimum safety distance to cooker hood above please see cooker hood
- $\ensuremath{\mathsf{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	KM 6115	KM 6118
Design		
Ceramic surface colour	Black	Black
All-round stainless steel frame	•	•
Bevelled edges/Flush installation	_/_	_/_
Cooking zone details		
Number of cooking zones	4	4
PowerFlex cooking zones		
Number/Dimensions in mm	-/-	-/-
Power rating in W/Booster in W/TwinBooster in W	-/-/-	-/-/-
Cooking zone		
Position/Type/Dimensions in mm	Front left/Vario zone/Ø 160 - 230	Front left/Vario zone/Ø 160 - 230
Power rating in W/Booster in W/TwinBooster in W	2300/3000/3700	2300/3000/3700
Cooking zone		
Position/Type/Dimensions in mm	Rear left/Vario zone/Ø 100 - 160	Rear left/Vario zone/Ø 100 - 160
Power rating in W/Booster in W/TwinBooster in W	1400/2200/-	1400/2200/-
Cooking zone		
Position/Type/Dimensions in mm	Rear right/Vario zone/140 - 200	Rear right/Vario zone/140 - 200
Power rating in W/Booster in W/TwinBooster in W	1850/3000/-	1850/3000/-
Cooking zone		
Position/Type/Dimensions in mm	Front right/Vario zone/Ø 140 - 200	Front right/Vario zone/Ø 140 – 200
Power rating in W/Booster in W/TwinBooster in W	1850/3000/-	1850/3000/-
Cooking zone		
Position/Type/Dimensions in mm	_/_/_	<u>-/-/-</u>
Power rating in W/Booster in W/TwinBooster in W	-/-/-	-/-/-
User convenience		
Controls	EasyControl plus	EasyControl plus
TempControl		
Display colour	Red	Red
Extended cooking zone		
Stop & Go function/Minute minder	_/●	_/ ●
Safety switch-off/Auto heat-up/Keeping warm	●/●/●	●/●/●
Keeping warm plus		
Individual setting options (e.g. buzzers)	•	•
Displays		
Digital power level display	•	•
Efficiency and sustainability		
Residual heat utilisation	-	-
Appliance networking		
Automatic function Con@ctivity 2.0	-	-
Safety		
Safety switch-off/Lock function/System lock	●/●/●	●/●/●
Fault monitoring/Integrated cooling fan/Overheating protection	●/●/●	●/●/●
Residual heat indicator	•	•
Technical data ^{1) 3)}	7.4/000/00	7.4/000/00
Total connected load in kW/Voltage in V/Fuse rating in A	7.4/230/30	7.4/230/30
Standard accessories	12	1-
Razor-blade scraper/Mains cable	-/●	-/●

Induction hobs









- Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Suitable for installation in natural stone, tiled or solid worktops only.
- ³⁾ For minimum safety distance to cooker hood above please see cooker hood
- N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Ă.		Ŏ.			_	
CON©CTIVIT 2.0	POWER FLEX	DIRECT SELECTION CONOC 2.	TIVITY POWER	234E DIRECT SELECTION PLUS	CON@GTIVITY 2.0	POWER FLEX
KEEPING WARM	STOP & GO	TWIN KEEF WAI	ING STORE CO	TWIN BOOSTER	KEEPING WARM	STOP & GO

Model/Sales designation	KM 6322	KM 6323	KM 6328-1
Construction type			
Combined with cooker/Independent of cooker	-/●	-/●	-/●
Design			
Ceramic surface colour	Black	Black	Black
All-round stainless steel frame		_	
Bevelled edges/Flush installation	_/_	_/● 2)	_/_
Cooking zone details			
Number of cooking zones	4	4	4
PowerFlex cooking zones			
Number/Dimensions in mm	2/150 x 230	2/150 x 230	4/150 x 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3700	2100/3000/3700	2100/3000/3650
Cooking zone			
	Front left/Vario zone/	Front left/Vario zone/	Left centre/PowerFlex bridge/
Position/Type/Dimensions in mm	Ø 140 – 200	Ø 140 – 200	230 x 390
Power rating in W/Booster in W/TwinBooster in W	1850/3000/-	1850/3000/-	3400/4800/7300
Cooking zone			
D 111 T 101	Rear left/Vario zone/	Rear left/Vario zone/	Right/PowerFlex bridge/
Position/Type/Dimensions in mm	Ø 100 – 160	Ø 100 – 160	230 x 390
Power rating in W/Booster in W/TwinBooster in W	1400/2200/-	1400/2200/-	3400/4800/7300
Cooking zone			
Desition (Fire (Discours))	Right/PowerFlex bridge/	Right/PowerFlex bridge/	1 1
Position/Type/Dimensions in mm	230 x 390 3400/4800/7400	230 x 390 3400/4800/7400	_/_/_ _/_/_
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7400	3400/4800/7400	-/-/-
Cooking zone			
Position/Type/Dimensions in mm			
Power rating in W/Booster in W/TwinBooster in W	-/-/-	-/-/-	-/-/-
Cooking zone			
Position/Type/Dimensions in mm			
Power rating in W/Booster in W/TwinBooster in W	-/-/-	-/-/-	-/-/-
User convenience	Discrete a la ation	Diversit colorations	Diversit and artists of the
Controls	Direct selection	Direct selection	Direct selection plus
TempControl			
Display colour	Red	Red	Red
Extended cooking zone			
Stop & Go function/Minute minder		0/0/0	•/•
Safety switch-off/Auto heat-up/Keeping warm		●/●/●	●/●/●
Keeping warm plus			
Individual setting options (e.g. buzzers)	•	•	_
Displays	_	-	_
Digital power level display	•	<u>•</u>	_ •
Efficiency and sustainability			
Residual heat utilisation	-	_	_
Appliance networking			
Automatic function Con@ctivity 2.0	•		•
Safety	2/2/2	2/2/2	2/2/2
Safety switch-off/Lock function/System lock	•/•/•	•/•/•	•/•/•
Fault monitoring/Integrated cooling fan/Overheating protection	●/●/●	●/●/●	●/●/●
Residual heat indicator	•	•	•
Technical data ^{1) 3)}	/ /	/ /	
Total connected load in kW/Voltage in V/Fuse rating in A	7.3/230/30	7.3/230/30	7.3/230/30
Standard accessories			
Razor-blade scraper/Mains cable	_/●	-/●	_/●











- 1) Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 2) Suitable for installation in natural stone, tiled or solid worktops only.
- $^{\scriptsize\textrm{3)}}$ For minimum safety distance to cooker hood above please see cooker hood section.
- N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	KM 6366-1	KM 6381	KM 6629
Design			
Ceramic surface colour	Black	Black	Black
All-round stainless steel frame	•	_	•
Bevelled edges/Flush installation	-/-	Bevel-edges on all sides/-	-/-
Cooking zone details			
Number of cooking zones	6	4	4
PowerFlex cooking zones			
Number/Dimensions in mm	6/150 x 230	4/150 x 230	2/150 x 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3650	2100/3000/3700	2100/3000/3700
Cooking zone			
Position/Type/Dimensions in mm	Left centre/PowerFlex bridge/ 230 x 390	Left centre/PowerFlex bridge/ 230 x 390	Front left/Vario zone/ Ø 160 – 230
Power rating in W/Booster in W/TwinBooster in W	3400/3700/-	3400/4800/7400	2300/3000/3650
Cooking zone	0 100, 01 00,	0 100/ 1000/ 1 100	2000/0000/0000
Position/Type/Dimensions in mm Power rating in W/Booster in W/TwinBooster in W	Centre/PowerFlex bridge/ 230 x 390 3400/4800/7300	Right/PowerFlex bridge/ 230 x 390 3400/4800/7400	Rear left/Vario zone/ Ø 100 – 160 1400/1750/2200
Cooking zone			
Position/Type/Dimensions in mm	Right/PowerFlex bridge/ 230 x 390	-/-/-	Right/PowerFlex bridge/ 230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300	_/_/_	3400/4800/7300
Cooking zone			
Position/Type/Dimensions in mm	-/-/-	-/-/-	-/-/-
Power rating in W/Booster in W/TwinBooster in W	-/-/-		
Cooking zone		, ,	, ,
Position/Type/Dimensions in mm	-/-/-	-/-/-	_/_/_
Power rating in W/Booster in W/TwinBooster in W		_/_/_	_/_/_
User convenience		, ,	, ,
Controls	Direct selection plus	Direct selection plus	Smart Select
TempControl	=	-	•
Display colour	Red	Red	Yellow
Extended cooking zone			
Stop & Go function/Minute minder	•/•	•/•	•/•
Safety switch-off/Auto heat-up/Keeping warm	•/•/•	●/●/●	•/•/•
Keeping warm plus			
Individual setting options (e.g. buzzers)		- -	
Displays			
Digital power level display	•	•	•
Efficiency and sustainability	_	•	•
Residual heat utilisation			
	_		_
Appliance networking Automatic function Con@ctivity 2.0	•	•	•
Safety		•	-
•	●/●/●	●/●/●	●/●/●
Safety switch-off/Lock function/System lock Fault monitoring/Integrated cooling fan/Overheating protection	•/•/•	- - 0/0/0	<u> </u>
Residual heat indicator		•	-
Technical data ^{1) 3)}		•	•
	11.0/020/20	7.0/000/00	7.0/000/00
Total connected load in kW/Voltage in V/Fuse rating in A	11.0/230/30	7.3/230/30	7.3/230/30
Standard accessories	/2	/2	/2
Razor-blade scraper/Mains cable	-/●	-/●	-/●

Induction hobs



- $^{1\!)}$ Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website. ²⁾ Suitable for installation in natural stone, tiled or solid worktops only.
- ³⁾ For minimum safety distance to cooker hood above please see cooker hood
- N.B. Appliances must be installed in accordance with IEE regulations by a

competent person.	CONTROL PLUS	CONTROL PLUS	CONTROL PLUS
Model/Sales designation	KM 6669	KM 6839	KM 6879
Design			
Ceramic surface colour	Black	Graphite black	Graphite black
All-round stainless steel frame	•	_	_
Bevelled edges/Flush installation	-/-	-/● 2)	-/● 2)
Cooking zone details			
Number of cooking zones	5	4	5
PowerFlex cooking zones			
Number/Dimensions in mm	2/150 x 230	2/150 x 230	2/150 x 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3650	2100/3000/3650	2100/3000/3700
Cooking zone			
Position/Type/Diameter in mm	Front left/Vario zone/Ø 100 – 160	Front left/Vario zone/Ø 160 – 230	Front left/Vario zone/Ø 100 – 160
Power rating in W/Booster in W/TwinBooster in W	1400/1750/2200	2300/3000/3700	1400/1750/2200
Cooking zone			
Position/Type/Dimensions in mm	Rear left/Vario zone/ Ø 160 – 230	Rear left/Vario zone/ Ø 100 – 160	Rear left/Vario zone/ Ø 160 – 230
Power rating in W/Booster in W/TwinBooster in W	2300/3000/3700	1400/1750/2200	2300/3000/3700
Cooking zone	2000,0000,0100	1.100, 1.100, 22.00	2000,0000,0100
Position/Type/Dimensions in mm	Rear centre/Vario zone/ 180 – 280	Right/PowerFlex bridge/ 230 x 390	Rear centre/Vario zone/ 180 – 280
Power rating in W/Booster in W/TwinBooster in W	2600/3000/3700	3400/4800/7300	2600/3000/3700
Cooking zone			
Position/Type/Dimensions in mm	Right/PowerFlex bridge/230 x 390	_/_/_	Right/PowerFlex bridge/230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300	<u>-/-/-</u>	3400/4800/7300
Cooking zone	0 100, 1000, 1000	, ,	0 100/ 1000/ 1000
Position/Type/Dimensions in mm	-/-/-	_/_/_	-/-/-
Power rating in W/Booster in W/TwinBooster in W		_/_/_ _/_/_	-/-/-
User convenience		, ,	, ,
Controls	Smart Select	Smart Select White	Smart Select White
TempControl	• Official Coloct	• Ciriari Goloct Willie	• Ornari Ocioci Willio
Display colour	Yellow	White	White
Extended cooking zone	-	-	-
Stop & Go function/Minute minder	•/•	●/●	•/•
Safety switch-off/Auto heat-up/Keeping warm	•/•/•	•/•/•	•/•/•
Keeping warm plus		•	•
Individual setting options (e.g. buzzers)		•	•
Displays			
Digital power level display	•	•	•
Efficiency and sustainability			
Residual heat utilisation			
	_	_	_
Appliance networking		•	
Automatic function Con@ctivity 2.0		•	•
Safety	0/0/0	0/0/0	●/●/●
Safety switch-off/Lock function/System lock	•/•/•	●/●/●	•/•/• •/•/•
Fault monitoring/Integrated cooling fan/Overheating protection			- ' ' '
Residual heat indicator	•	•	•
Technical data ^{1) 3)}	11.0/000/00	7.0/000/00	11.0/000/00
Total connected load in kW/Voltage in V/Fuse rating in A	11.0/230/30	7.3/230/30	11.0/230/30
Standard accessories	/2	12	/-
Razor-blade scraper/Mains cable	-/●	-/●	-/●



What do the icons mean?

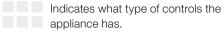
All icons for HiLight hobs at a glance

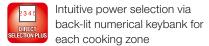
The charts on the following pages contain detailed information about Miele HiLight hobs.

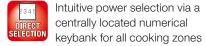
Icons for the most important features are shown with each appliance. They are explained in more detail below.



Controls



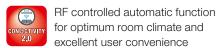




Intuitive power selection via centrally located Plus/Minus sensors for all cooking zones

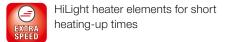
Con@ctivity 2.0

Indicates whether the hob is equipped with Con@ctivity 2.0.



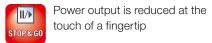
ExtraSpeed

Indicates whether the appliance has the ExtraSpeed function.



Stop & Go

Indicates whether the appliance has the Stop & Go function.



Ceramic hobs







- Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Suitable for installation in natural stone, tiled or solid worktops only.
 For minimum safety distance to cooker hood above please see cooker hood
- section.
- $\ensuremath{\mathsf{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

	0	(C	
	EASY CONTROL PLUS		

Model/Sales designation	KM 5600	KM 5617
Design		
Ceramic surface colour	Black	Black
All-round stainless steel frame	•	•
Bevelled edges/Flush installation	_/_	_/_
Cooking zone details		
Number of cooking zones	4	4
PowerFlex cooking zones		
Number/Dimensions in mm	_/_	-/-
Power rating in W/Booster in W/TwinBooster in W	-/-/-	-/-/-
Cooking zone		
Position/Type/Dimensions in mm	Front left/Single-circuit ring/Ø 180	Front left/Vario zone/Ø 120/ Ø 210
Power rating in W/Booster in W/TwinBooster in W	1800/–/–	750/2200/-/-
Cooking zone		
Position/Type/Dimensions in mm	Rear left/Single-circuit ring/Ø	Rear left/Single-circuit ring/Ø 145
Power rating in W/Booster in W/TwinBooster in W	1200/-/-	1200/–/–
Cooking zone		
Position/Type/Dimensions in mm	Rear right/Single-circuit ring/ 210 mm	Rear right/Casserole area/ 170 mm Ø/265 mm
Power rating in W/Booster in W/TwinBooster in W	2200/–/–	1500/2400/-/-
Cooking zone		
Position/Type/Dimensions in mm	Front right/Single-circuit ring/ Ø 145	Front right/Single-circuit ring/ Ø 180
Power rating in W/Booster in W/TwinBooster in W	1200/-/-	1800/-/-
Cooking zone	1200, 7	1000, 7
Position/Type/Dimensions in mm	-/-/-	-/-/-
Power rating in W/Booster in W/TwinBooster in W	_/_/_	
User convenience		
Controls	EasyControl	EasyControl plus
TempControl		
Display colour	Red	Red
Extended cooking zone		
Stop & Go function/Minute minder		
Safety switch-off/Auto heat-up/Keeping warm		
, , ,		
Keeping warm plus	_ _	- -
Individual setting options (e.g. buzzers)		
Displays		
Digital power level display		
Efficiency and sustainability Residual heat utilisation		•
Appliance networking		
Automatic function Con@ctivity 2.0	-	-
Safety	●/●/●	●/●/●
Safety switch-off/Lock function/System lock		
Fault monitoring/Integrated cooling fan/Overheating protection		<u> </u>
Residual heat indicator	•	•
Technical data ^{1) 3)}	0.4/000/00	7.0/000/00
Total connected load in kW/Voltage in V/Fuse rating in A	6.4/230/30	7.6/230/30
Standard accessories		
Razor-blade scraper/Mains cable	●/●	•/•

Glossary

Miele electric and induction hobs

Auto heat-up

This Miele automatic setting turns down the heat from its initial power (for fast heating up) to a lower temperature (for further cooking). This way you won't forget to turn down the heat on time and food will not burn. It also saves energy.

Clock/Timer

The clock/timer on your hob helps to take some of the stress out of cooking. For example, depending on the model, you can set the duration for your cooking zones separately so that they switch off automatically, or you can use the minute minder independently of the hob functions.

Con@ctivity 2.0

Thanks to the future-proof automatic Con@ctivity 2.0 function you can concentrate on cooking. As well as switching the cooker hood on and off, Con@ctivity 2.0 adjusts the hood's suction power automatically to what is happening on the hob below, guaranteeing a pleasant room micro-climate. The automatic Con@ctivity 2.0 function enables the cooker hood to communicate with the hob using RF technology.

DirectSelection

All cooking zones are controlled using a central numerical keybank. Power levels and times can be selected directly, quickly and intuitively. Particularly convenient: setting the timer is extremely easy.

DirectSelection Plus

Power levels and times can be quickly and intuitively selected. For each individual cooking zone there is a backlit numerical keybank. When switched off the numerical display is invisible - for a minimalist, elegant appearance.

Easy-to-clean ceramic glass

Ceramic glass is very easy to clean. Splatters and other types of soiling are easy to remove thanks to the smooth surface. This is particularly easy with induction hobs as the surface remains relatively cool and food rarely burns on.

Efficient and safe

When cooking with induction, heat is only generated where it is needed: in the pan base. Cooking with induction is particularly efficient, as no heat is lost. And is particularly safe as the ceramic glass remains comparatively cool.

Energy efficiency in all areas

With Miele hobs you save not only time but also energy. In comparison to a hob with radiant heat, a Miele induction hob uses up to 30% less energy for heating up. But Miele electric hobs also know how to make good use of energy: the fast ExtraSpeed function consumes no more energy than conventional electric hobs despite a 35% faster heat-up time.

ExtraSpeed

Miele electric hobs with ExtraSpeed are the fastest electric hobs in the world*. Thanks to innovative three-component technology exclusive to Miele, heating up with Miele ExtraSpeed saves you up to 35% of time*. This is achieved through intelligent timing of heater elements, a higher heater rating and efficient temperature control.

Flexible cooking zone designs

Miele hobs offer cooking zones and burners in different shapes and sizes. This allows you to use pans of every shape and size on the hob. Many hobs offer additional large extended zones.

Individual programming

Basic hob settings can be easily adapted to suit individual needs. For example, the response speed of the sensors can be changed.

Keeping warm function

With this function you can keep dishes warm in an ideal way, independent of the quantity. By intelligently monitoring the temperature in the base of the pan, food is kept at serving temperature without burning. So you can concentrate on creating the rest of the meal.

Keeping warm Plus

Miele induction hobs all feature a food warming setting enabling food to be kept at the ideal serving temperature. Models with TempControl also allow the gentle reheating of cold food, e.g. stew, without any risk of food burning in the pan.

Pan-size recognition

With induction hobs, the size of the pan is detected by the cooking zone, and energy is only used in this area. This ensures the most efficient use of energy.

Pan recognition

When a pan is placed on a cooking zone the respective run of numbers is automatically activated immediately after the hob is switched on. No need to activate the cooking zone manually.

PowerFlex induction

PowerFlex zones are particularly versatile. Whether individual pans, large pasta pans or casserole dishes: they are all suitable. The unsurpassed speed thanks to a booster output of up to 7.4 kW is unique. It goes without saying that PowerFlex also features Miele's tried-and-tested TwinBooster technology.

Recall function

You switched the hob off by mistake but noticed it immediately? If you switch it back on again within 10 seconds, all previous power settings and time settings are retained. You can continue the cooking process.

Residual heat indicator

Miele hobs have a residual heat indicator for every cooking zone. It reminds you not to touch a hot cooking zone or to place any heat-sensitive items on it. Alternatively, it enables you to use the residual heat in order to save energy.

Safety switch-off

A maximum operating duration is defined for each power setting. If a cooking zone is operated for an unusually long time at the same power level, it automatically switches off.

SmartSelect

This feature allows you to select power settings and cooking times extremely quickly and intuitively. Each cooking zone has its own yellow back-lit numerical keybank and a 3-digit display which can be easily read from different angles. Timer durations are easy to set and there's a separately controllable minute minder.

SmartSelect White

These controls are in perfect harmony with the design of Generation 6000 user interfaces. The white indicators ensure good contrast and are easy to read. Hobs with SmartSelect White controls also have the same convenience features as SmartSelect.

Stop & Go

Someone at the door? With the Stop&Go function all cooking zones can be reduced to power level 1 at the touch of a button, allowing you to leave the hob unattended for a short time without food burning or boiling over. When you return to the hob, the previously set power levels can be reactivated with another touch of a button.

TempControl

Frying meat was never simpler! TempControl has a simmer setting and three frying settings with ideal temperatures to guarantee consistently perfect cooking results when frying and stir-frying. Thanks to constantly maintained temperatures there is no need to re-adjust the power settings. Simple operation as well as safety takes precedence - as nothing can burn on.

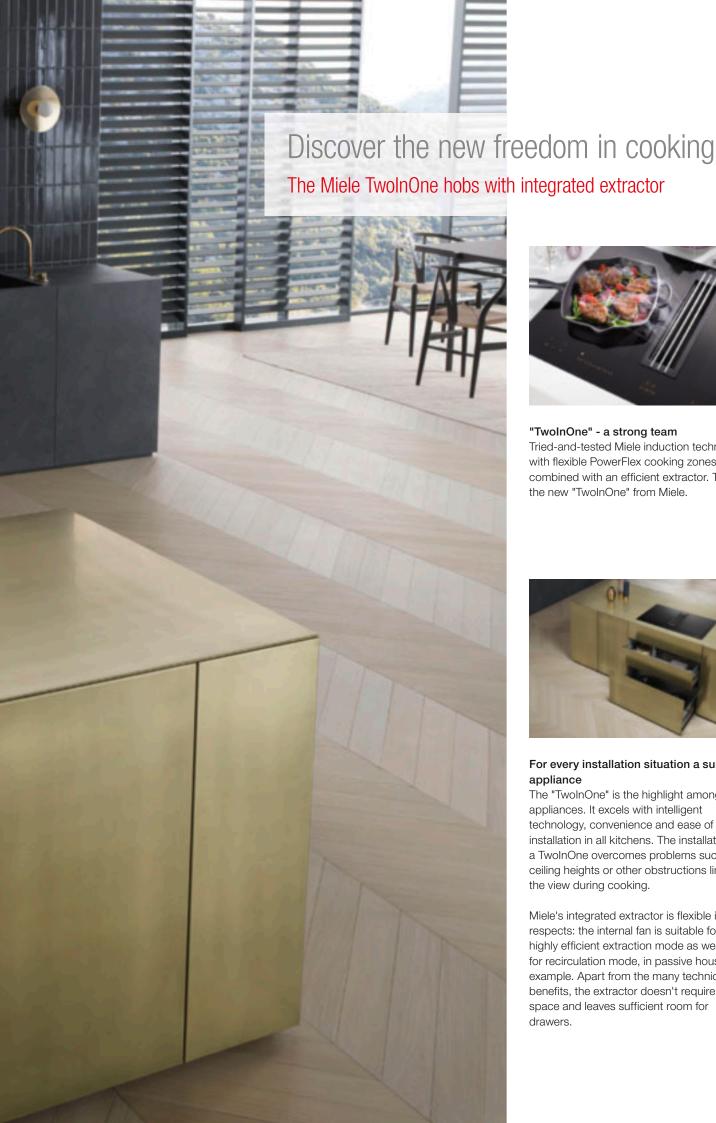
Turns off if no cookware is in place

With induction hobs, if there is no pan on a switched-on cooking zone or the pan is unsuitable, the power supply is interrupted or not started at all.

Wipe protection

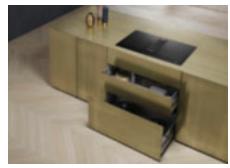
At the touch of a fingertip you can activate this feature and wipe the hob surface for 20 seconds without changing settings by mistake. All settings are retained as selected.







"TwoInOne" - a strong team Tried-and-tested Miele induction technology with flexible PowerFlex cooking zones combined with an efficient extractor. That is the new "TwoInOne" from Miele.



For every installation situation a suitable appliance

The "TwoInOne" is the highlight among appliances. It excels with intelligent technology, convenience and ease of installation in all kitchens. The installation of a TwoInOne overcomes problems such as ceiling heights or other obstructions limiting the view during cooking.

Miele's integrated extractor is flexible in all respects: the internal fan is suitable for the highly efficient extraction mode as well as for recirculation mode, in passive houses for example. Apart from the many technical benefits, the extractor doesn't require much space and leaves sufficient room for drawers.



Exclusive features for gourmet results!

The product benefits* of Miele "TwoInOne" hobs

Exclusive to Miele Con@ctivity 2.0 With Con@ctivity 2.0 you can

concentrate fully on the enjoyment of cooking. This is because the cooker hood communicates with the hob. The hob transmits information about the settings to the extractor's electronic system which automatically adjusts its fan setting accordingly. You no longer have to remember to switch off the extractor after cooking. All Miele "TwolnOne" hobs feature Con@ctivity 2.0 as standard.



Exclusive to Miele PowerFlex induction Unbeatably fast and versatile: the booster output of up to 7.3 kW.



TwinBooster
Unique flexibility: induction
output can be boosted on a PowerFlex
zone or used on a single cooking zone.



Keeping warm

Food kept at serving temperature: this function controls the temperature in the pan base and prevents food from burning.



Stop & Go

Food cannot burn on: all cooking zones can be turned to power setting 1 at the touch of a button.



Exclusive to Miele Fast and intuitive: power and frying settings can be directly selected for each cooking zone.

What do the icons mean?

All icons for Miele "TwoInOne" hobs at a glance

The charts on the following pages contain detailed information on Miele TwolnOne hobs.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates which controls the appliance has.



Power levels can be very quickly and intuitively selected. Yellow back-lit numerical display.

Con@ctivity 2.0

Indicates if the hob is equipped with Con@ctivity 2.0.



Automatic function for an ideal room climate and excellent user convenience



Flexibility

Indicates which type of cooking zones are available.



An extra large area for two pots or pans, a large casserole dish or a large pasta pot.



TwinBooster

Indicates whether the appliance has the Booster function.



Two power levels for extremely short heat-up times.



Keeping warm

Indicates if the appliance has the keeping warm function.



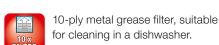
Keeping food warm at serving temperature irrespective of quantity.



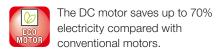


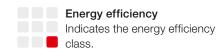
Simple reduction of power output at the touch of a fingertip

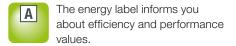
10 x filter Indicates if the appliances has a 10-ply metal grease filter.



ECO motor Indicates if the appliance has an ECO motor.



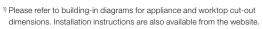




Induction hob with integrated extractor

Product overview





 $^{^{2}{\}rm | Flush | fit | appliance | is suitable | for installation | in natural stone, tiled or solid wood worktops only.}$

 $\ensuremath{\mathsf{N.B.}}$ Appliance must be installed in accordance with IEE regulations by a competent person.



Model and design	KMDA 7774
Induction hob with integrated extractor	•
All-round stainless steel frame/Flush/Frameless surface-mounted	-/● ²⁾ /●
Operating modes	
Extraction mode/Recirculation mode	●/●
Cooking zone details	
	1/152 000
Number of cooking zones/Diameter in mm	4/150 – 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3650
Cooking zone	
Position/Type/Dimensions in mm	Left/PowerFlex cooking zone/ 230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300
	3400/4800/1300
Cooking zone	Dight/DowerFloy applying zone
Position/Type/Dimensions in mm	Right/PowerFlex cooking zone, 230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300
User convenience	3400/4800/1300
Operation via sensor controls/Display colour	SmartSelect/yellow
Permanent pan recognition/Keeping warm	●/●
	- 0/0
Stop & Go function/Recall function	- - 0/0
Minute minder/Safety switch-off/Auto heat-up	
Individual setting options (e.g. buzzers)	- · <u></u>
Run-on time 5/15 min.	
Grease filter/Active charcoal filter saturation indicator	●/●
Appliance networking	
Con@ctivity 2.0	•
Efficiency and sustainability	
Energy efficiency class/Grease filter efficiency class	A+/A
Annual energy consumption in kWh/year/ECO motor	31.2/●
Cleaning convenience	
Easy to clean ceramic glass/Wipe protection	●/●
Easy-to-clean canopy interior – CleanCover filter system	_
Number of dishwasher safe stainless-steel grease filters (10-ply)	1
Air throughput with max. duct diameter in extraction mode	
Air throughput in Level 3 (m³/h)	490
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	71.0/56.0
Air throughput in Booster level (m³/h)	570
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	75.0/60.0
Air throughput in recirculation mode	
Air throughput in Level 3 (m³/h)	420
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73.0/58.0
Air throughput in Booster level (m³/h)	510
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	77.0/63.0
Safety	
Safety switch-off/Safety lock/System lock	●/●/●
Fault monitoring/Integrated cooling fan/Overheating protection	●/●/●
Residual heat indicator	
Technical data ¹⁾	
Total rated load in kW/Voltage in V/Fuse rating in A	7.5/230/30
Standard acessories	
Mains cable	•
Optional accessories	-
Recirculation mode conversion kit	DUU 1000-1
I ISON CUIALIOTT THOUS CONVENSION NIL	DOO 1000-1

Glossary

Miele TwolnOne hobs

Con@ctivity 2.0

Thanks to the future-proof automatic Con@ctivity 2.0 function you can concentrate fully on cooking. Apart from switching the cooker hood on and off, Con@ctivity 2.0 adjusts the hood's suction power automatically to what is happening on the hob below, guaranteeing a pleasant room micro-climate.

ECO motor

The ECO motor operates with DC current and saves up 70% energy compared to conventional motors. Thanks to this technology, it operates very quietly yet as powerfully as all motors used by Miele.

Energy efficiency in all areas

Cooking with a Miele hob saves not only time but also energy. In comparison to a hob with radiant heat, a Miele induction hob uses up to 30% less energy for heating up.

Individual programming

Basic hob settings can be easily adapted to suit individual needs. For example, the response time of sensor controls.

Keeping warm

This function allows you to keep food warm, irrespective of the quantity. Intelligent monitoring of the temperature in the pan base ensures that food is kept at serving temperature without burning to the pan base. This allows you to focus fully on the preparation of other food.

Long-life AirClean filter

Thanks to the durable honeycomb active charcoal filter made from anthracite which can be regenerated inside the oven, odours are efficiently neutralised.

Miele CleanCover

Located behind the grease filters is the Miele CleanCover: instead of sharp metal edges and electrical components you will find only a sealed, smooth surface. It is particularly easy to clean and protects you from coming in contact with cables and motor components. Miele attention to detail - for your convenience and safety.

Overheating protection and fault monitoring

Every cooking zone is equipped with overheating protection. This automatically switches off the heating element of the cooking zone in the case of extreme use before the ceramic glass or other components can overheat. The hob also switches off automatically in the event of a spillage or items placed on the controls. So you are always protected from unintentional power adjustment.

Permanent pot detection

If cookware is already on a cooking zone the respective run of numbers is automatically activated immediately after the hob is switched on. No need to activate the cooking zone manually.

PowerFlex induction

PowerFlex zones are particularly versatile and flexible. Whether individual pans, large pasta pots or casserole dishes: they are all suitable. The unsurpassed speed thanks to a booster output of up to 7.3 kW is unique. It goes without saying that PowerFlex also features Miele's tried-and-tested TwinBooster technology.

Recall function

You switched the hob off by mistake but you notice it immediately? If you switch it back on again within 10 seconds, all previous power settings and time settings are retained. You can continue the cooking process.

Safety lock and system lock

The safety lock function prevents inadvertent changes to the chosen power levels during cooking. The system lock protects from accidental or unauthorised switching on, by children, for example. This function can be activated when the hob is switched off.

Safety switch-off

A maximum operating duration is defined for each power setting. If a cooking zone is operating on the same power setting for an unusually long time, it switches itself off automatically.

SmartSelect

This feature allows you to select power settings and cooking times quickly and intuitively. Each cooking zone has its own yellow back-lit numerical display. This ensures that the display can be easily read from different angles. Timer durations can be even more conveniently set with separately controllable minute minder, automatic switch-off and a 3-digit indicator.

Stainless-steel grease filter

Miele cooker hoods and extractors are equipped with a 10-ply stainless-steel grease filter. The top layer and filter frame are made of high-quality stainless steel. Grease filters can be conveniently cleaned in the dishwasher, which does not result in visible discolouration. Consequently, Miele grease filters retain their premium appearance for a long time.

Stop & Go

Someone at the door? With the Stop&Go function all cooking zones can be reduced to power level 1 at the touch of a single button. When you return to the hob, the previously set power levels can be reactivated with another touch of a button.

Timer

The timer/clock of your hob helps to take some of the stress out of cooking. For example, depending on the model, you can set the duration for your cooking zones separately so that they switch off automatically, or you can use the minute minder independently of the hob functions.

TwinBooster

Concentrated power boost for short heat-up times! Miele's exclusive TwinBooster function allows more flexibility when cooking as power output can be individually distributed. When required, the power output of two cooking zones can be combined and used on one single zone.

Wipe protection

With a touch of a fingertip you can activate this feature and wipe the hob surface without risking to change the settings unintentionally for 20 seconds. All settings are retained as selected. The time can be monitored in the Timer display. Moving cookware around and cleaning the hob is possible without altering the settings.





Induction

Fast and energy efficient: With induction cooking, the heat is generated directly in the pan base and the size of a pan is automatically recognised. The advantage is that practically no energy is lost. Cooking is particularly safe as the areas surrounding the cooking zones stay relatively cool. Unique are the flexibility as well as the speed of PowerFlex cooking zones. Because of its many benefits, induction cooking is well established in professional kitchens.



Gas

Gas is a primary source of energy. Primary energy comes from natural, unrefined sources which can be used without conversion. That is why cooking with gas is particularly environmentally friendly.







Induction wok

Professional class: The Miele wok pan fits perfectly into the depression of the ceramic hob. This results in optimum heat distribution and perfectly cooked food. The wok's intelligent Controllnduc® system reliably prevents overheating of oil and fat. The Miele induction wok also offers special user benefits such as booster technology.



TepanYaki

Modern traditional Japanese cooking method: Cooking with a Tepan Yaki is a culinary experience in modern kitchens. Food is cooked directly on the hot stainless-steel surface. Miele's induction TepanYaki has two separate heating circuits: this allows you, for example, to cook food with different heat requirements at the same time, or to keep food warm.



Barbecue grill

Meat, fish or vegetables cooked on the grill are particularly tasty. Two separate grill zones with independent controls allow you to grill and keep food warm at the same time. Using the grill with water will make your food even more succulent. Using lava rock will give food the authentic aroma of an outdoor barbecue.



Downdraft extractors

Cooking without unpleasant vapours and odours from food is possible thanks to the new Miele downdraft extractor. As it is installed in between two SmartLine elements, it extracts cooking vapours directly from where they are produced. The downdraft extractor can also be installed next to gas units. For this the lid serves as a magnetic FlameGuard.



Elegant design and perfect combination options

The product highlights* of the Miele SmartLine elements

Exclusive SmartSelect

to Miele This feature allows you to select power settings and cooking times quickly and intuitively. Each cooking zone has its own yellow back-lit numerical display. This ensures that the display can be easily read from different angles. Timer durations can be even more conveniently set with separately controllable minute minder, automatic switch-off and a 3-digit indicator.



Exclusive to MieleVersatile and flexible: even large pots and pans can be heated quickly and easily.



Exclusive to Miele Unique flexibility: induction output can be individually distributed or used for one single zone.



Recall function

With memory function: in the case of accidental switching off of the hob, settings are retained for 10 seconds.



Permanent pot detection

Automatic activation of numerical display: as soon as the hob is switched on, pots which are already on a cooking zone are detected.



Stop & Go

Food cannot burn on: all cooking zones can be turned to power setting 1 at the touch of a button.

What do the icons mean?

All icons for SmartLine appliances at a glance

The charts on the following pages contain detailed information about Miele SmartLine appliances.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



SmartLine

Indicates the design line.



All SmartLine appliances can be arranged any way you want.

Controls

Indicates what type of controls the appliance has.



Power levels can be very quickly and intuitively selected. Yellow back-lit numerical display.



Fast and simple activation of each cooking zone via a separate knob.

Flexibility

Indicates which type of cooking zones are available.



An extra large area for two pots or pans, a large casserole dish or a large pasta pot.



Perfect results thanks to induction and booster technology.



Two separate grill zones with independent controls allow you to grill and keep food warm at the same time.



Food is cooked directly on the hot stainless steel surface. Two heating circuits with independent controls.

TwinBooster

Indicates if the appliance has a TwinBooster.



Two power levels for extremely short heat-up times.

Keeping warm

Indicates if the appliance has a keeping-warm function.



Keeping food warm at serving temperature irrespective of quantity.

GasStop

Indicates if the appliance has the GasStop function.



High level of safety through immediate interruption of gas supply in the event of flame failure.

10 x filter

Indicates if the appliances has a 10-ply metal grease filter.



10-ply metal grease filter, suitable for cleaning in a dishwasher.

ECO motor

Indicates if the appliances has an energy-efficient DC motor.



Particularly efficient motor.

Energy efficiency

Indicates the energy efficiency class.



Displays the energy efficiency class A.

SmartLine

Product overview

Voucher for free wok pan

















solid wood worktops only.

N.B. Appliance must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	CS 7101	CS 7102	CS 7612
Construction type	Gas wok	Gas hob	Induction hob
Model and design			
Elegant glass ceramic surface	•	•	•
Ceramic surface colour	Black	Black	Black
Flush fit ²⁾	•	•	•
rameless – surface-mounted	•	•	•
Cast iron pot rests (matt black enamelled)	•	•	_
Cast-iron griddle	_	_	_
Stainless steel Tepan surface	_	_	_
Concave glass wok recess	_	_	_
lumber of cooking zones	1	2	2
PowerFLex cooking zones			
lumber/Diameter in mm	_	_	2/150 x 230
Power rating in W/Booster in W/TwinBooster in W		_	2100/3000/3650
Cooking zone			
	Centre/Dual-Wok/	Front/Medium burner/	Centre/PowerFlex bridge/
Position/Type/Diameter in mm	150 – 280	100 – 200	230 x 390
Power rating in W/Booster in W/TwinBooster in W	4500/–/–	1700/–/–	3150/3400/3650
Cooking zone			
Position/Type/Diameter in mm	_	Rear/Large burner/140 - 220	-
Power rating in W/Booster in W/TwinBooster in W	_	2700/–/–	-
Jser convenience			
Operation via knobs	•	•	_
Electronic ignition with single-handed operation	•	•	_
Operation via sensor controls	_		SmartSelect
Display colour		_	Yellow
Digital power level display		_	•
Permanent pan recognition	_		•
Recall function	_		•
Stop & Go function		_	•
finute minder			•
Safety switch-off		_	•
uto heat-up			•
Keeping warm			•
ndividual setting options (e.g. buzzers)		_	•
Cleaning convenience			
asy to clean ceramic glass	•	•	•
Vipe protection			•
Dishwasher-proof pot rests	•	•	
Dishwasher-proof griddle			
Safety			
Safety switch-off/Safety lock/System lock	_	-	●/●/●
ault monitoring/Integrated cooling fan/Overheating protection	_		•/•/•
desidual heat indicator			•
GasStop	_	•	
Technical data ¹⁾			
otal connected load in kW/Voltage in V/Fuse rating in A	0.025/230/5	0.025/230/5	3.65/230/20
standard accessories	3.020/200/0	0.020/200/0	5.00/200/20
Mains cable	•	•	•
Mail 10 OabiU			

SmartLine

Product overview

















solid wood worktops only.

N.B. Appliance must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	CS 7611	CS 7622	CS 7632
Construction type	Induction wok	Electric grill	Tepan Yaki
Model and design			
Elegant glass ceramic surface	•	•	•
Ceramic surface colour	Black	Black	Black
Flush fit ²⁾	•	•	•
Frameless – surface-mounted	•	•	•
Cast iron pot rests (matt black enamelled)	_	_	_
Cast-iron griddle	_	•	_
Stainless steel Tepan surface		_	•
Concave glass wok recess	•	_	_
Number of cooking zones	1	2	2
PowerFLex cooking zones			
Number/Diameter in mm	_	_	_
Power rating in W/Booster in W/TwinBooster in W		_	
Cooking zone			
Position/Type/Diameter in mm	Centre/Wok recess/300	Front/Grill surface/370 x 207.5	Front/Tepan surface/305 x 175
Power rating in W/Booster in W/TwinBooster in W	2400/2600/3000	1500/–/–	1400/-/-
Cooking zone	2 100, 2000, 0000		1 100, 7
Position/Type/Diameter in mm	_	Rear/Grill surface/370 x 207.5	Rear/Tepan surface/305 x 175
Power rating in W/Booster in W/TwinBooster in W		1500/-/-	1400/-/-
User convenience		1000, 7	1100/
Operation via knobs	_	_	_
Electronic ignition with single-handed operation			
Operation via sensor controls	SmartSelect	SmartSelect	SmartSelect
Display colour	Yellow	Yellow	Yellow
Digital power level display	• Tollow	- TOHOW	•
Permanent pan recognition			-
Recall function		•	•
Stop & Go function		•	•
Minute minder		<u> </u>	•
Safety switch-off		<u> </u>	•
Auto heat-up			
Keeping warm		<u> </u>	•
Individual setting options (e.g. buzzers)	_ _	`	-
Cleaning convenience		_	
Easy to clean ceramic glass	•	•	
Wipe protection	_ _	`	•
			-
Dishwasher-proof griddle Dishwasher-proof griddle			
· •	_		_
Safety	●/●/●	0/0/0	●/●/●
Safety switch-off/Safety lock/System lock		•/•/•	- - ' '
Fault monitoring/Integrated cooling fan/Overheating protection	●/●/●	<u>●/-/●</u>	●/●/●
Residual heat indicator			•
GasStop	_	_	-
Technical data ¹⁾	0.0/000/40	0.0/000/40	0.0/000/40
Total connected load in kW/Voltage in V/Fuse rating in A	3.0/230/13	3.0/230/13	2.8/230/13
Standard accessories			
Mains cable	•	•	•















N.B. Appliance must be installed in accordance with IEE regulations by a competent person.

 Please refer to building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Flush fit appliance is suitable for installation in natural stone, tiled or solid wood worktops only.

Model/Sales designation	KM 6329
Construction type	Induction hob
Model and design	
Elegant glass ceramic surface	•
Ceramic surface colour	Black
Flush fit ²⁾	•
Frameless – surface-mounted	•
Cast iron pot rests (matt black enamelled)	
Cast-iron griddle	_
Stainless steel Tepan surface	_
Concave glass wok recess	_
Number of cooking zones	4
PowerFLex cooking zones	
Number/Dimensions in mm	4/150 x 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3650
Cooking zone	
	Left/PowerFlex bridge/
Position/Type/Dimensions in mm	230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300
Cooking zone	
	Right/PowerFlex bridge/
Position/Type/Dimensions in mm	230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300
User convenience	
Operation via knobs	_
Electronic ignition with single-hand operation +	_
Operation via sensor controls	SmartSelect
Display colour	Yellow
Digital power level display	•
Permanent pan recognition	•
Recall function	•
Stop & Go function	•
Minute minder	•
Safety switch-off	•
Auto heat-up	_
Keeping warm	_
Individual setting options (e.g. buzzers)	_
Cleaning convenience	
Easy to clean ceramic glass	•
Wipe protection	_ -
Dishwasher-proof pot rests	
Dishwasher-proof griddle	
Safety	
Safety switch-off/Safety lock/System lock	●/●/●
, ,	<u> </u>
Fault monitoring/Integrated cooling fan/Overheating protection	
Residual heat indicator	
GasStop	-
Technical data ¹⁾	7.0/000/00
Total connected load in kW/Voltage in V	7.3/230/30
Standard accessories	
Mains cable	•

SmartLine

Product overview



- ¹⁾ Please refer to building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 ²⁾ Flush fit appliance is suitable for installation in natural stone, tiled or
- solid wood worktops only.

 3 Standards for air throughput: EN 61591
 Sound power: EN 60704-3 Sound pressure: EN 60704-2-13

 $\ensuremath{\mathsf{N.B.}}$ Appliance must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	CSDA 7000
Construction type	
Downdraft extractor	•
Design	
Flush/Frameless surface-mounted	●2)/●
Operating modes	
Extraction mode/recirculation mode	●/●
User convenience	
Operation via sensor controls	Smart Select
Digital power level display/Display colour	Yellow
Number of dishwasher safe stainless-steel grease filters (10-ply)	1
Easy-to-clean canopy interior - CleanCover	•
Easy to clean ceramic glass	•
Safety switch-off/Run-on time 5 min	●/●
Efficiency and sustainability	
Energy efficiency class/Grease filter efficiency class	A+/A
Annual energy consumption in kWh/year	28
ECO motor	•
Air throughput with max. duct diameter in extraction mode ²⁾	535
Extraction	
Air throughput ³⁾ in Level 3 (m ³ /h)	440
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66
Air throughput ³⁾ in Booster level (m ³ /h)	535
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	70
Recirculation	
Air throughput ³⁾ in Level 3 (m ³ /h)	Data not yet available
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	Data not yet available
Air throughput ³⁾ in Booster level (m ³ /h)	Data not yet available
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	Data not yet available
Technical data ¹⁾	
Total rated load in kW	0.17
Voltage in V/Fuse rating in A	230/5
Standard accessories	
Mains cable	•
Optional accessories	
Conversion kit for recirculation mode/active charcoal filter, can be reactivated	DUU 1000-1/DKF 1000 R
Silencer DASD 150/Wall vent DMK 150	●/●



Glossary

Miele SmartLine

Auto heat-up

This automatic setting turns down the heat from its initial power (for fast heating up) to a lower temperature (for further cooking). This way it no longer matters if you forget to reduce power output yourself - food will not burn. It also saves energy.

ComfortClean pot rests

Miele gas hobs are equipped with pot rests which can be cleaned in the dishwasher. This makes cleaning the Miele gas hob and the continued use of the appliance particularly easy, and saves time.

Dishwasher-safe grilling rack

The Miele Barbecue grill consists of two hard-wearing and durable grilling racks. A clear sign of first-class quality. These grilling racks can also be cleaned in a dishwasher. This makes thorough cleaning of Miele grilling racks particularly easy, and saves time.

Easy-to-clean ceramic glass

Ceramic glass is very easy to clean. Splatters and other types of soiling are easy to remove thanks to the smooth surface. This is particularly simple on induction hobs as the surface remains relatively cool and food rarely burns onto it.

Electronic ignition with single-hand operation

The burners ignite automatically thanks to sophisticated technology. The rotary control dials can be simply and easily turned with one hand and be held during ignition.

FlameGuard

The new downdraft extractor can be installed next to all SmartLine elements. When installing it next to a gas element it must be protected with the FlameGuard. This consists of the downdraft extractor lid and adjusts automatically when in use, stays in place with a magnet and can be placed on either side of the extractor. This prevents flames from being drawn into the extractor.

GasStop

All Miele gas hobs are equipped with thermo-electric flame failure monitors. If the gas flame is temporarily extinguished, for example by a pan boiling over or because of a draught, the flame failure monitor prevents any further gas from escaping.

Individual programming

Basic hob settings can be easily adapted to suit individual needs. For example, the response time of sensor controls.

Keeping warm

This function allows you to keep food warm, irrespective of the quantity. Intelligent monitoring of the temperature in the pan base ensures that food is kept at serving temperature without burning to the pan base. This allows you to focus fully on the preparation of other food.

Metal control knobs

The high-quality controls not only feel good, they also enable intuitive operation of the gas elements.

Pan-size sensor

With induction hobs, the size of the pan is detected by the cooking zone, and energy is only used on this area. This ensures the most efficient use of energy.

Permanent pot detection

If cookware is already on a cooking zone the respective run of numbers is automatically activated immediately after the hob is switched on. No need to activate the cooking zone manually.

PowerFlex induction

PowerFlex zones are particularly versatile and flexible. Whether individual pans, large pasta pots or casserole dishes: they are all suitable. The unsurpassed speed thanks to a booster output of up to 7.3 kW is unique. It goes without saying that PowerFlex also features Miele's tried-and-tested TwinBooster technology.

Recall function

You switched the hob off by mistake and you do not notice it immediately? If you switch it back on again within 10 seconds, all previous power settings and time settings are retained if required. You can continue the cooking process.

Residual heat indicator

Miele hobs have a residual heat indicator for every cooking zone. It reminds you not to touch a hot cooking zone or to place any heat-sensitive items on it. It also allows you to make more efficient use of residual heat to save energy.

Safety switch-off

A maximum operating duration is defined for each power setting. If a cooking zone is operating on the same power setting for an unusually long time, it switches itself off automatically.

SmartSelect

This feature allows you to select power settings and cooking times quickly and intuitively. Each cooking zone has its own yellow back-lit numerical display. This ensures that the display can be easily read from different angles. Timer durations can be even more conveniently set with separately controllable minute minder, automatic switch-off and a 3-digit indicator.

Stop & Go

Someone at the door? With the Stop&Go function all cooking zones can be reduced to power level 1 at the touch of a single button. When you return to the hob, the previously set power levels can be reactivated with another touch of a button.

Timer

The timer/clock of your hob helps to take some of the stress out of cooking. For example, depending on the model, you can set the duration for your cooking zones separately so that they switch off automatically, or you can use the minute minder independently of the hob functions.

Turns off if no cookware is in place

With induction hobs, if there is no pan on a switched-on cooking zone or the pan is unsuitable, the power supply is interrupted or not started at all.

TwinBooster

Concentrated power boost for short heat-up times! Miele's exclusive TwinBooster function allows more flexibility when cooking as power output can be individually distributed. When required, the power output of two cooking zones can be combined and used on one single zone.

Wipe protection

With the touch of a finger it is possible to block operation of the hob for 20 seconds. All settings are retained as selected. The time can be monitored in the Timer display. Moving cookware around and cleaning the hob is possible without altering the settings.

Wok burner

Gas hobs and wok cooking - they simply belong together. Our dual wok burner has two separate flame rings and the high output required for cooking with a wok.



Models



Gas hobs

Gas hobs are installed independently from an oven. This enables the space underneath the hob to be used for drawers or cupboards for versatility when planning your kitchen.



Gas

Gas is a primary source of energy. This means it is an energy form that comes from nature and does not need to undergo conversion processes before it can be used. That is why cooking with gas is particularly environmentally friendly. Cooking with gas has a long tradition. The earliest gas cookers were used in the 19th century, long before electric cookers.

Perfectly tailored to your requirements

The models, designs and the wide variety of Miele gas hobs

Wide range of sizes



Standard 60 cm wide hobs with 3 to 4 burners



Wide 75 cm wide hobs with 4 to 5 burners



Extra wide 90 cm wide hobs with 5 burners

Design variations



Classic – gas hobs with stainless steel trough



Integrated – flat-fit gas hobs with stainless steel trough



Elegant – gas on glass

User interfaces



Gas hobs without electronic controls
All Miele gas hobs have the GasStop safety
feature. This ensures immediate interruption
of the gas supply in the event of flame
failure, thus preventing uncontrolled gas
leaks.



Gas hobs with electronic controls
Miele gas hobs offer excellent safety and
convenience. Quick Start provides
accelerated ignition, while GasStop &
ReStart ensures automatic re-ignition in the
event of flame failure. Some models also
have residual heat indicators.



Exclusive features for gourmet results!

The product highlights of Miele gas hobs

Gas hobs with electronic controls

Miele gas hobs with electronic controls offer even more safety and convenience:
QuickStart ensures fast ignition and
GasStop & ReStart automatic re-ignition in the event of flame failure. Some of these hobs also feature a kitchen timer as well as a residual heat indicator.



ComfortClean pot rests

Fast cleaning: remove the pot rests and wash in the dishwasher. Keeps gas hobs looking good for longer.



Individual design

Attractive designs to suit all tastes: minimalist stainless steel look or elegant ceramic glass.



Enamelled pot rests and burner parts

Robust and easy to clean: enamelled cast iron pot rests and burners with PerfectClean.



QuickStart

No need to press or hold the control: electronic rotary controls switch the burners on.



GasStop & ReStart

Safe cooking: automatic re-ignition of extinguished gas flames. Should this prove unsuccessful, the gas supply is turned off immediately.

What do the icons mean?

All icons for gas hobs at a glance

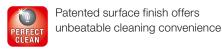
The charts on the following pages contain detailed information about Miele gas hobs.

Icons for the most important features are shown next to each appliance. They are explained in more detail below.

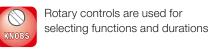


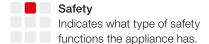


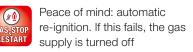


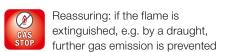




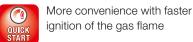


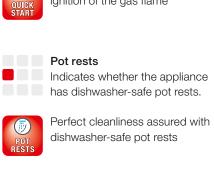












Gas hobs

Product overview







- 1) Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
- ²⁾ Suitable for installation in natural stone, tiled or solid worktops only.
- ³⁾ For minimum safety distance to cooker hood above please see cooker hood section.

 $\ensuremath{\mathsf{N.B}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

 $\rm N.B.$ In the UK gas hobs must be fitted by a GasSafe registered fitter. Allow adequate space below for connection to the gas supply. GasSafe regulations stipulate that a pressure test nipple must be installed near the gas hob to allow an engineer to test the pressure following installation/servicing.







Model/Sales designation	KM 2010	KM 2032	KM 2054
Design			
All-round stainless steel frame	-	_	_
Stainless steel hob/flush-fit stainless steel hob	●/-	•/-	●/-
Cast iron pot rests (matt black enamelled)	•	•	•
Cooking zone details			
Number of cooking zones	4	5	5
Cooking zone			
Position/Type	Front left/Large burner	Front left/Large burner	Front left/Dual wok burner
Rating in W	2600	2600	4200
Cooking zone			
Position/Type	Rear left/Small burner	Rear left/Small burner	Rear left/Small burner
Rating in W	1000	1000	1000
Cooking zone			
Position/Type	Rear right/Medium burner	Centre/Single wok burner	Centre/Large burner
Rating in W	1750	3800	2600
Cooking zone			
Position/Type	Front right/Medium burner	Rear right/Medium burner	Rear right/Dual wok burner
Rating in W	1750	1750	4200
Cooking zone			
Position/Type	-/-	Front right/Medium burner	Front right/Medium burner
Rating in W	_	1750	1750
User convenience			
Operation via knobs	•	•	•
Minute minder		_	_
Electronic ignition with one-handed operation/QuickStart	•/-	•/-	•/-
Cleaning convenience			
Easy to clean ceramic glass	-	_	_
Dishwasher-proof pot rests	_	_	_
PerfectClean burner	•	•	•
Safety			
Safety switch-off/System lock	-/-	-/-	-/-
Heat indicator/In-operation indicator	_/_	_/_	-/-
Convenient rapid switch-off	_	_	_
GasStop/GasStop & ReStart	●/-	•/-	●/-
Technical data ^{1) 3)}			
Total burner output in kW	7.1	10.9	13.75
Total connected load in kW/Voltage in V/Fuse rating in A	0.025/230 – 240/3	0.025/230 – 240/3	0.025/230 – 240/3
Standard accessories			
Mains cable	•	•	•
Jets for liquid gas (optional)/Jets for natural gas	●/●	•/•	•/•
Wok ring/Small trivet	_/_	_/_	_/_

Gas hobs

Product overview











●/●

 \bullet/\bullet









●/●

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- 1) Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
- ²⁾ Suitable for installation in natural stone, tiled or solid worktops only.
- ³⁾ For minimum safety distance to cooker hood above please see cooker hood section.

 $\ensuremath{\mathsf{N.B}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

Jets for liquid gas (optional)/Jets for natural gas

Wok ring/Small trivet

 $\rm N.B.$ In the UK gas hobs must be fitted by a GasSafe registered fitter. Allow adequate space below for connection to the gas supply. GasSafe regulations stipulate that a pressure test nipple must be installed near the gas hob to allow an engineer to test the pressure following installation/servicing

Model/Sales designation	KM 2335	KM 2354	KM 2357
Design			
All-round stainless steel frame	_	_	_
Stainless steel hob/flush-fit stainless steel hob	●/●2)	•/(flat fit)	●/●2)
Cast iron pot rests (matt black enamelled)	•	•	•
Cooking zone details			
Number of cooking zones	5	5	5
Cooking zone			
Position/Type	Front left/Small burner	Front left/Small burner	Front left/Small burner
Rating in W	1000	1000	1000
Cooking zone			
Position/Type	Rear left/Medium burner	Rear left/Large burner	Rear left/Large burner
Rating in W	2000	2700	2700
Cooking zone			
Position/Type	Centre/Single wok burner	Centre/Dual wok burner	Centre/Dual wok burner
Rating in W	4000	4500	4500
Cooking zone			
Position/Type	Rear right/Medium burner	Rear right/Medium burner	Rear right/Medium burner
Rating in W	2000	1700	1700
Cooking zone			
Position/Type	Front right/Medium burner	Front right/Medium burner	Front right/Medium burner
Rating in W	1700	1700	1700
User convenience			
Operation via knobs	•	•	•
Minute minder		_	_
Electronic ignition with one-handed operation/QuickStart	●/-	●/_	•/•
Cleaning convenience			
Easy to clean ceramic glass	_	_	_
Dishwasher-proof pot rests	•	•	•
PerfectClean burner	-	_	-
Safety			
Safety switch-off/System lock	-/-	-/-	●/-
Heat indicator/In-operation indicator	_/_	-/-	-/-
Convenient rapid switch-off	_	_	_
GasStop/GasStop & ReStart	•/-	•/-	-/•
Technical data ^{1) 3)}			
Total burner output in kW	10.7	11.6	11.6
Total connected load in kW/Voltage in V/Fuse rating in A	0.025/230/3	0.025/230/3	0.025/230/3
Standard accessories			
Mains cable	•	•	•
lote for liquid and (entional) / lote for natural and		0/0	

●/●

●/●







- 1) Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
- Suitable for installation in natural stone, tiled or solid worktops only.
 For minimum safety distance to cooker hood above please see cooker hood. section.

 $\ensuremath{\mathsf{N.B}}$ Appliances must be installed in accordance with IEE regulations by a

competent person.

N.B. In the UK gas hobs must be fitted by a GasSafe registered fitter. Allow adequate space below for connection to the gas supply. GasSafe regulations stipulate that a pressure test nipple must be installed near the gas hob to allow an engineer to test the pressure following installation/servicing.







Model/Sales designation	KM 3010	KM 3034	KM 3054
Design			
All-round stainless steel frame	•	•	•
Stainless steel hob/flush-fit stainless steel hob	_/_	-/-	_/_
Cast iron pot rests (matt black enamelled)	•	•	•
Cooking zone details			
Number of cooking zones	4	5	5
Cooking zone			
Position/Type	Front left/Large burner	Front left/Large burner	Left centre/Dual wok burner
Rating in W	2700	2700	4700
Cooking zone			
Position/Type	Rear left/Small burner	Rear left/Small burner	Rear centre/Small burner
Rating in W	1000	1000	1000
Cooking zone			
Position/Type	Rear right/Medium burner	Centre/Dual wok burner	Rear right/Medium
Rating in W	1700	4700	1700
Cooking zone			
Position/Type	Front right/Medium burner	Rear right/Medium burner	Front right/Medium burner
Rating in W	1700	1700	1700
Cooking zone			
Position/Type	-/-	Front right/Medium burner	Front centre/Large burner
Rating in W		1700	2700
User convenience			
Operation via knobs	•	•	•
Minute minder	_	•	•
Electronic ignition with one-handed operation/QuickStart	•/-	-/ •	-/ •
Cleaning convenience			
Easy to clean ceramic glass	•	•	•
Dishwasher-proof pot rests	•	•	•
PerfectClean burner	_	_	
Safety			
Safety switch-off/System lock	-/-	●/●	●/●
Heat indicator/In-operation indicator	_/_	●/●	●/●
Convenient rapid switch-off		•	•
GasStop/GasStop & ReStart	•/-	-/●	-/●
Technical data ^{1) 3)}			
Total burner output in kW	7.4	11.8	11.8
Total connected load in kW/Voltage in V/Fuse rating in A	0.025/230/3	0.025/230/3	0.025/230/3
Standard accessories			
Mains cable	•	•	•
Jets for liquid gas (optional)/Jets for natural gas	●/●	●/●	•/•
Wok ring/Small trivet		•/•	•/•

Glossary

Miele gas hobs

ComfortClean pot rests

Miele gas hobs are equipped with pot rests which can be cleaned in the dishwasher. This is time saving and makes cleaning the hob and the continued use of the appliance easy.

Electronic ignition with single-handed operation

The burners ignite automatically thanks to sophisticated technology. The rotary dial controls can be simply and easily turned with one hand and held during ignition.

Enamelled pot rests and burner parts

Miele gas hobs are equipped with enamelled cast iron pot rests - robust and durable, a visible sign of first-class quality. In addition, some gas hobs are equipped with PerfectClean burner heads, making cleaning easier thanks to the non-stick coating.

Front rotary dial controls

Miele gas hobs are operated by plastic or metal rotary controls. In this way the power is extremely easy and safe to regulate.

Gas - efficient and environmentally friendly

Gas is a primary energy source and produces no pollutants during the conversion processes, as is the case with electricity generation.

Gas hobs with electronic controls

Miele gas hobs with electronic controls offer even more safety and convenience: Quick Start ensures accelerated ignition, GasStop & ReStart ensures automatic re-ignition in the event of flame failure. Some of these hobs also feature a kitchen timer as well as a heat and residual heat indicator.

GasStop

All Miele gas hobs are equipped with thermo-electric flame failure monitors. If the gas flame is temporarily extinguished, e.g. by a pan boiling over or a draught, the flame failure monitor prevents any further gas from escaping.

GasStop & ReStart

The gas flame can be extinguished by a draught or pans boiling over. The electronics recognise this and initiate an automatic re-ignition. If this does not work, the gas supply is shut off - simple and safe.

Individual design

Professional stainless steel look or elegant ceramic glass - Miele offers an attractive range of designs for a customised kitchen environment.

Minute minder

The minute minder on your hob makes everyday cooking simpler. A time can be set for each burner. An acoustic sound signals the end of the cooking time and that the food is ready. This makes cooking even easier!

QuickStart

No need to press or hold the control: all gas hobs with electronic controls can be switched on simply and easily.

Safety shut-off

If the hob is on for an unusually long period, the gas is automatically switched off for your safety and added peace of mind.

Versatile burner configuration

Miele gas hobs offer a wide range of burner sizes. From the smallest energy-saving burner for slow and gentle cooking to the powerful wok burner for large amounts and fast heating up. The right power for every situation!

Wok burner

Gas hobs and wok cooking - they simply belong together. Miele offers two varieties of wok burners: the Mono wok burner with uniform power regulation for both flame rings, and the Dual wok burner with separate controls for both flame rings.





Stunning perspectives for your kitchen

Miele cooker hood construction types

Construction types

Wall and island cooker hoods An eye-catcher for your kitchen



Island cooker hoods



Wall-mounted cooker hoods

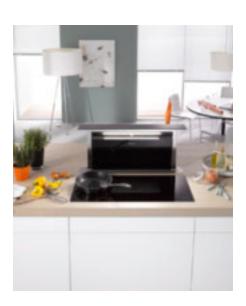
Ceiling extractors

Integrated ventilation for unobstructed vision



Downdraft extractors

The elegant solution behind the hob



Built-in cooker hoods

The right solution for every installation situation



Slimline cooker hoods



Extractor unit



Built-under hood



Slot-in cooker hood



Countertop extractors

The ideal cooker hood for your hob

Miele cooker hood widths



For small and medium sized kitchens

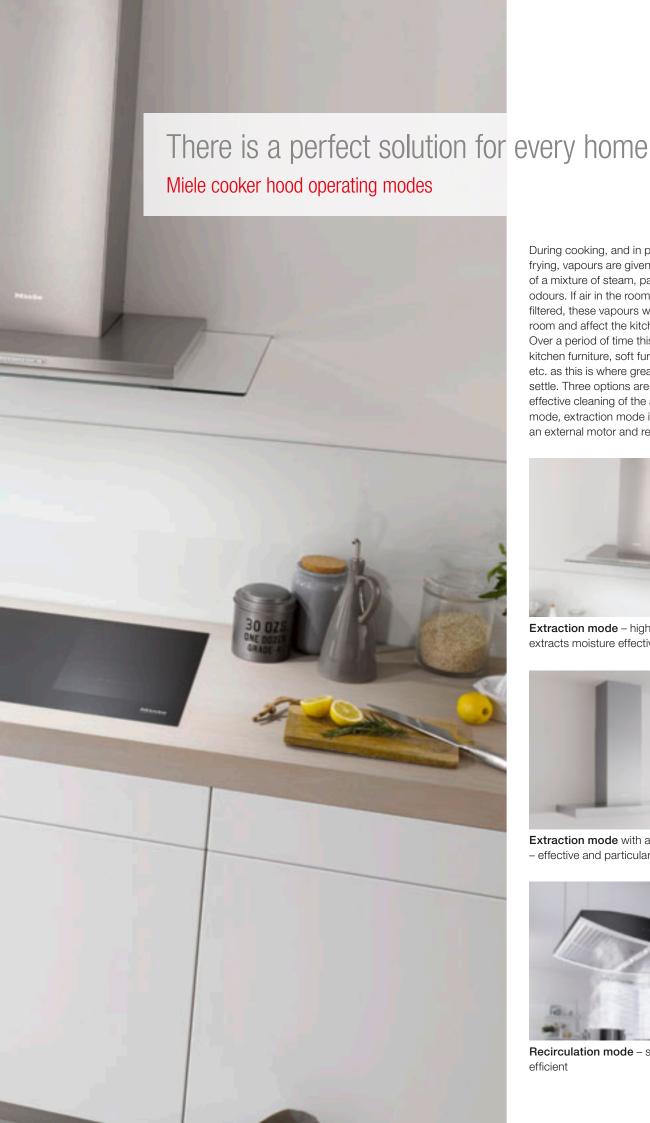
- 50 cm wide
- 70 cm wide
- 60 cm wide



For large and open-plan kitchens

- 90 cm wide
- 100 cm wide
- 110 cm wide
- 120 cm wide





During cooking, and in particular when frying, vapours are given off which consist of a mixture of steam, particles of fat and odours. If air in the room is not extracted or filtered, these vapours will remain in the room and affect the kitchen environment. Over a period of time this will affect the kitchen furniture, soft furnishings, paintwork etc. as this is where grease and vapours settle. Three options are available for effective cleaning of the air: extraction mode, extraction mode in combination with an external motor and recirculation mode.



Extraction mode - highly efficient and extracts moisture effectively



Extraction mode with an external motor - effective and particularly quiet



Recirculation mode - simple and energy efficient



Which features are particularly important to you?

The product highlights* of Miele cooker hoods

Exclusive to Miele

Con@ctivity 2.0 – Automatic function for Miele cooker

hoods

Achieving optimum extraction of kitchen vapours and odours while also saving energy: a Miele cooker hood equipped with Con@ctivity 2.0 does this automatically. Miele Con@ctivity 2.0 enables the cooker hood to communicate with the hob. Con@ ctivity 2.0 gathers information from the hob and transmits it to the controls in the cooker hood. Your Miele cooker hood then uses this data to automatically select the correct fan setting to ensure the optimum room microclimate at all times, so you can concentrate on cooking. You don't even have to remember to switch off the appliance. With the automatic run-on control, the cooker hood will switch itself off automatically after you have finished cooking so you do not use any more energy than is necessary. Manual operation is also possible.

Communication between the hob and the cooker hood is controlled via RF technology. The RF module is installed ex works in the cooker hood and the necessary wireless stick for the Miele hob is supplied with the cooker hood.



Energy efficiency classification

Everything at a glance: the energy label informs you about the efficiency and performance of your appliance.



Silence

Efficient and very quiet: the motor is effectively insulated with special soundproofing material.



Stainless steel grease filters (10-layer)

Convenient cleaning: the high-quality metal grease filters are dishwasher-proof and extremely durable.



Miele CleanCover

Protection and easy cleaning: the smooth surface conceals and prevents contact with electrical components and the motor.



Active charcoal filters

to Miele Efficient in absorbing odours: in recirculation mode odours are absorbed and neutralised.

What do the icons mean?

All icons for cooker hoods at a glance

The charts on the following pages contain detailed information about Miele cooker hoods.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

This icon shows the appliance's energy efficiency rating.



A+ to B energy efficiency ratings are displayed

Con@ctivity 2.0

Indicates whether the appliance has Con@ctivity 2.0.



RF controlled automatic function for optimum room climate and excellent user convenience

Silence

Indicates that this appliance is particularly quiet.



Particularly quiet in the kitchen

10 x filter

Indicates that the appliance has 10-ply metal grease filter(s).



10-ply metal grease filter, suitable for cleaning in a dishwasher

Filter indicator

Indicates that the appliance has a filter saturation indicator.



Optical saturation indicator for grease and active charcoal filters

Eco motor

Indicates that the appliance has an energy-efficient DC motor.



Particularly efficient cooker hood

LED lighting

Indicates that the appliance has LED lighting.



For optimum illumination of the entire hob

INDIVIDUAL

Indicates that the appliance is suitable for customisation.



The cooker hood can be customised to suit your requirements

Hood in motion

Indicates that the appliance has a motorised canopy.



The ideal canopy position for everyone

Wall mounted décor hoods

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- ⁵⁾ Sound power tested in accordance with EN 60704-3 ⁶⁾ Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

 $\ensuremath{\mathsf{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a competent person.









Model/Sales designation	DA 396-7 Classic	PUR 68 W	PUR 98 W
Construction type and operating modes			
Customisation possible on request	•	•	•
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-	●/●/-
User convenience			
Light-touch switches with LED/Touch controls on glass	•/_	•/-	●/_
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	2	3
Easy-to-clean canopy interior - CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	-/•/-	-/●/ -	-/●/ -
Programmable grease filter/Active charcoal filter saturation indicator	-/-	_/_	_/_
Motor-operated cooker hoods	_		
Appliance networking			
Automatic function Con@ctivity 2.01)	_	_	_
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	C/A	A/A	A/A
Annual energy consumption in kWh/year ³⁾	59.1	47.0	49.7
ECO motor (DC motor)	-	-	-
Lighting			
Halogen/LED/ambient lighting	_/●/_	-/●/ -	-/●/-
Number x W	2 x 3	2 x 3	3 x 3
Air throughput with maximum duct diameter ⁴⁾		2 % 3	
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	350	395	395
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	55/40	56/41	56/41
Air throughput in Booster level (m³/h)	500	650	650
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	62/47	67/52	67/52
Recirculation	027 17	6176E	01762
Air throughput in Level 3 (m³/h)	250	330	330
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/47	64/48	64/48
Air throughput in Booster level (m³/h)	350	460	460
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	68/53	71/56	71/56
Technical data ⁶⁾	00/33	7 1730	7 1/30
Net weight in kg	21	21	25
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	450/650 (7607)	450/650 (7607)
Total rated load in kW/Voltage in V/Fuse rating in A	0.13/230/5	0.23/230/5	0.23/230/5
Installation notes	0.13/230/3	0.23/230/3	0.23/230/3
Extraction ducting connection top/rear/side	●/●/-	●/●/-	●/●/-
Diameter of extraction ducting connection in mm	150	150	150
Telescopic chimney/Telescopic wall bracket	•/-	<u> </u>	●/-
Standard accessories		-	-
Remote control/Con@ctivity 2.0 communication stick for KM	-/-	-/-	-/-
Non-return flap/Active charcoal filter	<u> </u>	<u> </u>	
Optional accessories	3 /-	U /-	- /-
Recirculation conversion kit/active charcoal filter/			
reactivatable charcoal filter	●/●/_	●/●/-	●/●/_
150 to 125 mm Ø adapter	•	•	•
Remote control DARC 6	-		
Silencer DASD 150/Wall vent DMK 150	●/●	•/•	•/•
Edge extraction panels – Glass/Stainless steel	-/-		<u> </u>
Colours	,	,	,
CleanSteel	_	_	_
Havana brown			
Obsidian black	· 		
Brilliant white	-		_
	- ●/-		
Stainless steel/glass	●/-	●/-	●/-

Wall mounted décor hoods

Product overview



²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.

- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- $^{5)}$ Sound power tested in accordance with EN 60704-3 $\,$
- $^{\rm 6)}$ Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

 $\ensuremath{\mathsf{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a competent person.



ompetent person.			
Model/Sales designation	DA 5796 W Next Step	DA 289-4 Flyer	DA 6096 W Black Wing
Construction type and operating modes			
Customisation possible on request	•	•	_
Extraction mode/Recirculation mode/External mode	●/●/-	•/-/-	●/●/-
User convenience			
Light-touch switches with LED/Touch controls on glass	●/_	•/-	●/_
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	1	1
Easy-to-clean canopy interior – CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	●/●/●	-/•/-
Programmable grease filter/Active charcoal filter saturation indicator	●/●	•/-	_/_
Motor-operated cooker hoods	_		_
Appliance networking			
Automatic function Con@ctivity 2.01)	•	_	_
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	A+/A	C/C	B/B
Annual energy consumption in kWh/year ³⁾	29.9	99.3	70.4
ECO motor (DC motor)	•		
Lighting			
Halogen/LED/ambient lighting	-/●/-	•/-/-	-/•/-
Number x W	2 x 4.5	4 x 10	4 x 4.5
Air throughput with maximum duct diameter4)			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	400	380	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	55/39	52/39	54/39
Air throughput in Booster level (m³/h)	620	600	650
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/49	64/51	66/51
Recirculation			
Air throughput in Level 3 (m ³ /h)	320	_	320
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/50	_/_	62/47
Air throughput in Booster level (m³/h)	430		520
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/58	_/_	71/56
Technical data ⁶⁾	. 6, 66	·	/55
Net weight in kg	22	33	20
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷))	365/365	450/650 (760 ⁷))
Total rated load in kW/Voltage in V/Fuse rating in A	0.10/230/5	0.24/230/5	0.21/230/5
Installation notes	0.10,200,0	0.2 1, 200, 0	0.2.17.2007.0
Extraction ducting connection top/rear/side	●/●/-	●/●/-	●/●/-
Diameter of extraction ducting connection in mm	150	150	150
Telescopic chimney/Telescopic wall bracket	•/-	•/-	-/-
Standard accessories	•		
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	-/-	-/-
Non-return flap/Active charcoal filter	•/-	•/-	•/-
Optional accessories		,	
Recirculation conversion kit/active charcoal filter/			
reactivatable charcoal filter	●/●/-	-/-/-	●/●/-
150 to 125 mm Ø adapter	•	•	•
Remote control DARC 6	_	_	_
Silencer DASD 150/Wall vent DMK 150	•/•	•/•	●/●
Edge extraction panels - Glass/Stainless steel	-/-		
Colours			
CleanSteel	_	_	_
Havana brown	_		
Obsidian black	_		•
Brilliant white			
Stainless steel/glass	●/●	•/•	_/_

³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.



- Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
 In acc. with Delegated regulation (EU) No.65 and 66/2014.
 Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.

- the power of the motor.

 4 Air throughput tested in accordance with EN 61591.

 5 Sound power tested in accordance with EN 60704-3

 Please refer to the building-in diagrams for dimensions

 Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

A +	CON@CTIVITY 2.0	SILENCE
10 x FILTER	FILTER INDICATOR	EGO MOTOR
LED LIGHTING	INDIVIDUAL	

Model/Sales designation	Edition 6000
Construction type and operating modes	
Customisation possible on request	•
Extraction mode/Recirculation mode/External mode	●/●/-
User convenience	/-
Light-touch switches with LED/Touch controls on glass	_/•
Number of dishwasher safe stainless-steel grease filters (10-ply)	3
Easy-to-clean canopy interior – CleanCover	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/●
Motor-operated cooker hoods	_
Appliance networking	-
Automatic function Con@ctivity 2.01)	•
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	A+/A
Annual energy consumption in kWh/year ³⁾	30.8
ECO motor (DC motor)	•
Lighting	
Halogen/LED/ambient lighting	-/●/ -
Number x W	3 x 3
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	51/36
Air throughput in Booster level (m³/h)	640
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	63/49
Recirculation	
Air throughput in Level 3 (m³/h)	330
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/46
Air throughput in Booster level (m³/h)	490
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	71/56
Technical data ⁶⁾	
Net weight in kg	26
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.10/230/5
Installation notes	
Extraction ducting connection top/rear/side	●/●/-
Diameter of extraction ducting connection in mm	150
Telescopic chimney/Telescopic wall bracket	●/●
Standard accessories	
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z
Non-return flap/Active charcoal filter	•/-
Optional accessories	
Recirculation conversion kit/active charcoal filter/	
reactivatable charcoal filter	●/●/_
150 to 125 mm Ø adapter	•
Remote control DARC 6	•
Silencer DASD 150/Wall vent DMK 150	●/●
Edge extraction panels - Glass/Stainless steel	-/-
Colours	
CleanSteel	•
Havana brown	•
Obsidian black	•
Brilliant white	•

Wall mounted EXT hoods

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- $^{5)}$ Sound power tested in accordance with EN 60704-3 $\,$
- 6) Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a



ompetent person.	LIGHTLING	
Model/Sales designation	DA 5796 W EXT Next Step	DA 289-4 EXT Flyer
Construction type and operating modes		
Customisation possible on request	•	•
Extraction mode/Recirculation mode/External mode	●/-/●	●/-/●
User convenience		
Light-touch switches with LED/Touch controls on glass	•/_	•/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	1
Easy-to-clean canopy interior - CleanCover	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	•/-	•/-
Motor-operated cooker hoods	_	_
Appliance networking		
Automatic function Con@ctivity 2.01)	•	_
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/-	C/-
Annual energy consumption in kWh/year ³⁾	6.6	29.2
ECO motor (DC motor)	_	_
Lighting		
Halogen/LED/ambient lighting	-/ • /-	•/-/-
Number x W	2 x 4.5	4 x 10
Air throughput with maximum duct diameter ⁴⁾		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)	-	-
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	_/_
Air throughput in Booster level (m³/h)	<u>-</u> -	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	_/_
Recirculation		
Air throughput in Level 3 (m³/h)	-	-
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	_/_
Air throughput in Booster level (m³/h)	_	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	_/_
Technical data ⁶⁾		
Net weight in kg	19	30
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	365/365
Total rated load in kW/Voltage in V/Fuse rating in A	0.34/230/5	0.37/230/5
Installation notes	0.00 ()	0.001, 200.0
Extraction ducting connection top/rear/side	●/●/-	●/●/-
Diameter of extraction ducting connection in mm	150	150
Telescopic chimney/Telescopic wall bracket	•/-	●/-
Standard accessories		
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	-/-
Non-return flap/Active charcoal filter	•/-	•/-
Optional accessories		
Recirculation conversion kit/active charcoal filter/ reactivatable charcoal filter	-/-/-	-/-/-
150 to 125 mm Ø adapter	•	
Remote control DARC 6		
Silencer DASD 150/Wall vent DMK 150	•/•	•/•
Edge extraction panels – Glass/Stainless steel	-/-	
Colours		
CleanSteel	_	_
Havana brown	<u> </u>	
Obsidian black		
Brilliant white	<u> </u>	
Stainless steel/glass	•/•	●/●

Island décor hoods

Product overview

- ¹⁾ Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- $^{5)}$ Sound power tested in accordance with EN 60704-3 $\,$
- 6) Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



ompetent person.			
	DA 6690 D Puristic	DA 7006 D Aura	DA 6700 D Aura
Model/Sales designation	Edition 6000	(white with black glass)	Edition 6000
Construction type and operating modes			
Customisation possible on request			•
Extraction mode/Recirculation mode/External mode	●/●/-	-/●/ -	-/●/ -
User convenience			
Light-touch switches with LED/Touch controls on glass	-/●	_/•	_/•
Number of dishwasher safe stainless-steel grease filters (10-ply)	3	4	2
Easy-to-clean canopy interior - CleanCover	•	•	
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	_/●/●	_/•/•
Programmable grease filter/Active charcoal filter saturation indicator	●/●	●/●	•/•
Motor-operated cooker hoods	_	_	_
Appliance networking			
Automatic function Con@ctivity 2.01)	•	•	•
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	A+/A	D/A	C/B
Annual energy consumption in kWh/year ³⁾	33.3	83.2	80.6
ECO motor (DC motor)	•		_
Lighting			
Halogen/LED/ambient lighting	-/●/-	-/●/ -	-/●/ -
Number x W	4 x 3	3 x 3	4 x 3
Air throughput with maximum duct diameter ⁴⁾			17.0
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	500	_	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	55/40		
Air throughput in Booster level (m ³ /h)	750		
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	65/50		
	00/00	- /-	-/-
Recirculation	400	500	450
Air throughput in Level 3 (m³/h)	400	500	450
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/51	67/53	67/53
Air throughput in Booster level (m³/h)	500	600	600
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	72/57	70/56	74/59
Technical data ⁶⁾			
Net weight in kg	35	23	33
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	_/_	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.14/230/5	0.18/230/5	0.16/230/5
Installation notes			
Extraction ducting connection top/rear/side	●/-/-	_/_/_	_/_/_
Diameter of extraction ducting connection in mm	150	_	_
Telescopic chimney/Telescopic wall bracket	●/-	-/-	-/-
Standard accessories			
Remote control/Con@ctivity 2.0 communication stick for KM	–/XKS 3000 Z	-/-	–/XKS 3000 Z
Non-return flap/Active charcoal filter	•/-	-/●	-/•
Optional accessories			
Recirculation conversion kit/active charcoal filter/ reactivatable charcoal filter	●/●/_	-/●/ -	-/ ● /-
150 to 125 mm Ø adapter	•	•	•
Remote control DARC 6	•	•	•
Silencer DASD 150/Wall vent DMK 150	●/●		_/_
Edge extraction panels – Glass/Stainless steel	-/-		
Colours	,	,	,
CleanSteel	•	_	-
Havana brown	•	<u>_</u>	
	•	_	
Obsidian black	-		
Brilliant white	•	_	_

Island décor hoods

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	PUR 98 D
Construction type and operating modes	
Customisation possible on request	•
Extraction mode/Recirculation mode/External mode	●/●/-
User convenience	
Light-touch switches with LED/Touch controls on glass	•/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	3
Easy-to-clean canopy interior – CleanCover	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	-/●/ -
Programmable grease filter/Active charcoal filter saturation indicator	_/_
Motor-operated cooker hoods	_
Appliance networking	
Automatic function Con@ctivity 2.01)	_
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	A/A
Annual energy consumption in kWh/year ³⁾	51.8
ECO motor (DC motor)	
Lighting	
Halogen/LED/ambient lighting	-/●/ -
Number x W	4 x 3
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m ³ /h)	395
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	57/39
Air throughput in Booster level (m³/h)	650
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	69/51
Recirculation	00/01
Air throughput in Level 3 (m³/h)	330
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/49
Air throughput in Booster level (m³/h)	460
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/56
Technical data ⁶⁾	73/30
Net weight in kg	34
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.23/230/5
Installation notes	0.23/230/3
Extraction ducting connection top/rear/side	•/-/-
Diameter of extraction ducting connection in mm	150
Telescopic chimney/Telescopic wall bracket	●/ -
Standard accessories	
Remote control/Con@ctivity 2.0 communication stick for KM	/
Non-return flap/Active charcoal filter	<u>-/-</u> ●/-
'	- /-
Optional accessories Recirculation conversion kit/active charcoal filter/	
reactivatable charcoal filter	●/●/-
150 to 125 mm Ø adapter	
Remote control DARC 6	
Silencer DASD 150/Wall vent DMK 150	●/●
Edge extraction panels – Glass/Stainless steel	_/_
Colours	,
CleanSteel	
Havana brown	
	- -
Obsidian black Brilliant white	- -

Island EXT hoods

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 6690 D EXT Puristic Ed. 6000
Model/Sales designation Construction type and operating modes	6000
Construction type and operating modes Customisation possible on request	
Extraction mode/Recirculation mode/External mode	●/-/●
User convenience	U /-/ U
	/=
Light-touch switches with LED/Touch controls on glass	_/•
Number of dishwasher safe stainless-steel grease filters (10-ply)	3
Easy-to-clean canopy interior – CleanCover	. —
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/-
Motor-operated cooker hoods	-
Appliance networking	
Automatic function Con@ctivity 2.01)	•
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	A+/-
Annual energy consumption in kWh/year ³⁾	8.8
ECO motor (DC motor)	-
Lighting	
Halogen/LED/ambient lighting	_/●/ _
Number x W	4 x 3
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_
Air throughput in Booster level (m³/h)	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-
Recirculation	
Air throughput in Level 3 (m³/h)	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-
Air throughput in Booster level (m³/h)	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-
Technical data ⁶⁾	
Net weight in kg	32
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.34/230/5
Installation notes	
Extraction ducting connection top/rear/side	•/-/-
Diameter of extraction ducting connection in mm	150
Telescopic chimney/Telescopic wall bracket	•/-
Standard accessories	
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z
Non-return flap/Active charcoal filter	•/-
Optional accessories	
Recirculation conversion kit/active charcoal filter/	
reactivatable charcoal filter	-/-/-
150 to 125 mm Ø adapter	_
Remote control DARC 6	•
Silencer DASD 150/Wall vent DMK 150	•/•
Edge extraction panels - Glass/Stainless steel	-/-
Colours	
CleanSteel	•
Havana brown	•
Obsidian black	•

Ceiling extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 2806	DA 2906
Construction type and operating modes		
Customisation possible on request		
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-
User convenience		
Light-touch switches with LED/Touch controls on glass	●/_	●/_
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	4
Easy-to-clean canopy interior – CleanCover	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	_/●/●	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/●	●/●
Motor-operated cooker hoods	_	_
Appliance networking		
Automatic function Con@ctivity 2.01)	•	•
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/B	A+/E
Annual energy consumption in kWh/year ³⁾	32.2	36.1
ECO motor (DC motor)	•	•
Lighting		
Halogen/LED/ambient lighting	-/●/-	-/●/-
Number x W	4 x 3	4 x 3
Air throughput with maximum duct diameter ⁴⁾		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)	500	450
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	57/40	57/40
Air throughput in Booster level (m³/h)	750	740
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/49	69/52
Recirculation		
Air throughput in Level 3 (m ³ /h)	380	330
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	65/48	66/49
Air throughput in Booster level (m³/h)	470	480
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	70/53	73/56
Technical data ⁶⁾	. 5, 55	. 6,66
Net weight in kg	17	25
Minimum distance above the electric/gas hobs in mm	450/650 (7607)	550/650 (7607)
Total rated load in kW/Voltage in V/Fuse rating in A	0.14/230/5	0.14/230/5
Installation notes	0.1 1/200/0	0.1 1/200/0
Extraction ducting connection top/rear/side	●/●/●	●/●/●
Diameter of extraction ducting connection in mm	150	150
Telescopic chimney/Telescopic wall bracket	_/_	<u>-/-</u>
Standard accessories		
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	●/XKS 3000 Z
Non-return flap/Active charcoal filter	●/-	•/-
Optional accessories		
Recirculation conversion kit/active charcoal filter/		
reactivatable charcoal filter	●/●/-	●/●/-
150 to 125 mm Ø adapter		
Remote control DARC 6	•	
Silencer DASD 150/Wall vent DMK 150	•/•	•/•
Edge extraction panels – Glass/Stainless steel	supplied	order separately
Colours	Сарріїоч	order coparatory
CleanSteel	_	_
Havana brown	-	
Obsidian black		
Brilliant white		, _
Stainless steel/glass	- 	

Ceiling EXT extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3
- $^{\rm 6)}$ Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	DA 2806 EXT	DA 2906 EXT
Construction type and operating modes	Brilliant white	
Customisation possible on request		
Extraction mode/Recirculation mode/External mode	●/–/●	●/-/●
User convenience		
Light-touch switches with LED/Touch controls on glass	●/-	●/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	4
Easy-to-clean canopy interior – CleanCover	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/-	●/-
Motor-operated cooker hoods	-	
Appliance networking		
Automatic function Con@ctivity 2.01)	•	•
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/-	A+/-
Annual energy consumption in kWh/year ³⁾	8.8	8.8
ECO motor (DC motor)	_	_
Lighting		
Halogen/LED/ambient lighting	-/●/ -	-/●/-
Number x W	4 x 3	4 x 3
Air throughput with maximum duct diameter ⁴⁾		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)	_	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	_/_
Air throughput in Booster level (m³/h)	_	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	_/_
Recirculation		
Air throughput in Level 3 (m ³ /h)	-	-
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	_/_
Air throughput in Booster level (m³/h)	_	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	_/_
Technical data ⁶⁾		
Net weight in kg	14	22
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷)	450/650 (7607))
Total rated load in kW/Voltage in V/Fuse rating in A	0.34/230/5	0.34/230/5
Installation notes		
Extraction ducting connection top/rear/side	●/●/●	●/●/●
Diameter of extraction ducting connection in mm	150	150
Telescopic chimney/Telescopic wall bracket	_/_	-/-
Standard accessories		
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	●/XKS 3000 Z
Non-return flap/Active charcoal filter	•/-	•/-
Optional accessories		
Recirculation conversion kit/active charcoal filter/		
reactivatable charcoal filter	-/-/-	-/-/-
150 to 125 mm Ø adapter	_	
Remote control DARC 6	•	
Silencer DASD 150/Wall vent DMK 150	●/●	●/●
Edge extraction panels - Glass/Stainless steel	supplied	order separately
Colours		
CleanSteel	-	_
Havana brown		
Obsidian black		
Brilliant white	•	
Stainless steel/glass		

Downdraft extractor

Product overview

- ¹⁾ Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3
- 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	DA 6890 Levantar
Construction type and operating modes	
Extraction mode/Recirculation mode/External mode	●/●/_
User convenience	
Light-touch switches with LED/Touch controls on glass	-/●
Run-on time 15 min.	•
Number of dishwasher safe metal grease filters	2
Easy-to-clean canopy interior – CleanCover	-
Safety switch-off	•
Grease filter saturation indicator	•
Motor-operated cooker hoods	•
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	C/D
Annual energy consumption in kWh/year ³⁾	109.9
Lighting	
Halogen/LED	_/•
Number x W	48 x 0.15
Dimmer function	•
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m ³ /h)	450
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	60/47
Air throughput in Booster level (m³/h)	710
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	69/56
Recirculation	
Air throughput in Level 3 (m ³ /h)	435
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/51
Air throughput in Booster level (m³/h)	640
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	74/61
Technical data ⁶⁾	
Net weight in kg	37
Total rated load in kW/Voltage in V/Fuse rating in A	0.28/230/5
Installation notes	
Extraction ducting connection top/rear/side/below	•
Diameter of extraction ducting connection in mm	150
Optimal combination with hob	KM 6381
Standard accessories	
Non-return flap/Active charcoal filter	-/-
Optional accessories	
Recirculation mode conversion kit/Active charcoal filter	●/●
Silencer DASD 150/Wall vent DMK 150	●/●
Edge extraction panels - Glass/Stainless steel	_/_
Colours	
CleanSteel	-
Havana brown	
Obsidian black	•
Brilliant white	

Slimline extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 3366	DA 3566 Flush fit	DA 3496
Construction type and operating modes	- / - /		2/2/
Extraction mode/Recirculation mode/External mode	●/●/_	●/●/-	●/●/_
User convenience	- /	/-	, -
Slide switch/Light-touch switches with LED		_/•	_/•
Number of dishwasher safe stainless-steel grease filters (10-ply)		2	2
Easy-to-clean canopy interior – CleanCover		•	•
Safety switch-off/Run-on time 5 or 15 min.	_/_	●/●	
Motor-operated cooker hoods			
Programmable grease filter/Active charcoal filter saturation indicator	-/-	●/●	-/-
Appliance networking			
Automatic function Con@ctivity 2.01)	_	•	
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	C/B	A+/C	B/B
Annual energy consumption in kWh/year ³⁾	61.4	31.5	69.5
ECO motor (DC motor)	_	•	_
Lighting			
Halogen/LED	_/●	-/●	-/●
Number x W	2 x 3	2 x 4.5	2 x 3
Air throughput with maximum duct diameter4)			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	320	400	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	51/38	51/37	56/44
Air throughput in Booster level (m³/h)	430	640	550
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	58/45	63/49	64/52
Recirculation			
Air throughput in Level 3 (m³/h)	200	375	280
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/49	61/47	67/54
Air throughput in Booster level (m³/h)	300	550	350
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	67/55	72/58	72/60
Technical data ⁶⁾			
Net weight in kg	12	15	14
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.12/230/5	0.10/230/5	0.19/230/5
Installation notes		0.110, 200, 0	01.0, 20.7
Extraction ducting connection top/rear/side	•/-/-	●/●/_	•/-/-
Diameter of extraction ducting connection in mm	150	150	150
Standard accessories		100	100
Non-return flap	•	•	•
Remote control/Con@ctivity 2.0 communication stick for KM	_/_	-/XKS 3000 Z	
Optional accessories	- <i>-</i> -	7/XI/O 0000 Z	
Recirculation mode conversion kit	•	•	•
Active charcoal filter	-	<u> </u>	
Remote control DARC 6	- -		
Silencer DASD 150/Wall vent DMK 150	<u> </u>		
		- /-	
Fitting kit for original furniture lightshield DML 400	-		-
Drop-down frame for slimline cooker hoods DAR 3000	•	_	
Colour			

Slimline extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 3596 Flush fit	DA 3690 Flush fit with motorised canopy
Construction type and operating modes		
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-
User convenience		
Slide switch/Light-touch switches with LED	-/●	-/●
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	2
Easy-to-clean canopy interior - CleanCover	•	•
Safety switch-off/Run-on time 5 or 15 min.	●/●	●/●
Motor-operated cooker hoods	_	•
Programmable grease filter/Active charcoal filter saturation indicator	•/•	●/●
Appliance networking		
Automatic function Con@ctivity 2.01)	•	•
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/C	A+/C
Annual energy consumption in kWh/year ³⁾	34.7	34.7
ECO motor (DC motor)	•	•
Lighting		
Halogen/LED	-/●	-/●
Number x W	3 x 4.5	3 x 4.5
Air throughput with maximum duct diameter ⁴⁾		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)	400	400
Sound power ⁵ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	51/37	51/37
Air throughput in Booster level (m³/h)	640	640
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	63/49	63/49
Recirculation	00/49	00/49
Air throughput in Level 3 (m³/h)	375	375
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/47	61/47
Air throughput in Booster level (m³/h)	550	550
Sound power ⁵ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	72/58	72/58
Technical data ⁶⁾	12/36	72/36
Net weight in kg	18	19
Minimum distance above the electric/gas hobs in mm	450/650 (7607)	450/650 (7607))
9		0.10/230/5
Total rated load in kW/Voltage in V/Fuse rating in A	0.10/230/5	U. 1U/23U/5
Installation notes	●/●/-	●/●/-
Extraction ducting connection top/rear/side	150	150
Diameter of extraction ducting connection in mm Standard accessories	100	100
		_
Non-return flap	MKO 0000 7	• MKC 2000 7
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	●/XKS 3000 Z
Optional accessories	•	
Recirculation mode conversion kit	•	
Active charcoal filter	•	
Remote control DARC 6		
Silencer DASD 150/Wall vent DMK 150	•/•	●/●
Fitting kit for original furniture lightshield DML 400		
Drop-down frame for slimline cooker hoods DAR 3000	-	-
Colour		
Brushed stainless steel	•	•

Built-under cooker hood

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Construction type and operating modes Customisation possible on request Extraction mode/Recirculation mode User convenience Light-touch switches with LED/Slide switch Number of dishwasher safe stainless-steel grease filters (10-ply) Easy-to-clean canopy interior – CleanCover Silence package/Safety switch-off/Run-on time 5 or 15 min. Programmable grease filter/Active charcoal filter saturation indicator Appliance networking Automatic function Con@ctivity 2.01) Efficiency and sustainability ²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year ³) ECO motor (DC motor) Lighting LED	
Extraction mode/Recirculation mode User convenience Light-touch switches with LED/Slide switch Number of dishwasher safe stainless-steel grease filters (10-ply) Easy-to-clean canopy interior – CleanCover Silence package/Safety switch-off/Run-on time 5 or 15 min. Programmable grease filter/Active charcoal filter saturation indicator Appliance networking Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	_/• 2 • _/-////- C/A
User convenience Light-touch switches with LED/Slide switch Number of dishwasher safe stainless-steel grease filters (10-ply) Easy-to-clean canopy interior – CleanCover Silence package/Safety switch-off/Run-on time 5 or 15 min. Programmable grease filter/Active charcoal filter saturation indicator Appliance networking Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	_/• 2 • _/-////- C/A
Light-touch switches with LED/Slide switch Number of dishwasher safe stainless-steel grease filters (10-ply) Easy-to-clean canopy interior – CleanCover Silence package/Safety switch-off/Run-on time 5 or 15 min. Programmable grease filter/Active charcoal filter saturation indicator Appliance networking Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	2 -/-/- -/- -/- C/A
Number of dishwasher safe stainless-steel grease filters (10-ply) Easy-to-clean canopy interior – CleanCover Silence package/Safety switch-off/Run-on time 5 or 15 min. Programmable grease filter/Active charcoal filter saturation indicator Appliance networking Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	2 -/-/- -/- -/- C/A
Easy-to-clean canopy interior – CleanCover Silence package/Safety switch-off/Run-on time 5 or 15 min. Programmable grease filter/Active charcoal filter saturation indicator Appliance networking Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	-/-/- -/- -/- C/A
Silence package/Safety switch-off/Run-on time 5 or 15 min. Programmable grease filter/Active charcoal filter saturation indicator Appliance networking Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	_/_/_ _/_ _ _ C/A
Programmable grease filter/Active charcoal filter saturation indicator Appliance networking Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	_/_ _ _ C/A
Appliance networking Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	- C/A
Automatic function Con@ctivity 2.0¹) Efficiency and sustainability²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year³) ECO motor (DC motor) Lighting	C/A
Efficiency and sustainability ²) Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year ³) ECO motor (DC motor) Lighting	C/A
Energy efficiency class/Grease filter efficiency class Annual energy consumption in kWh/year ³⁾ ECO motor (DC motor) Lighting	
Annual energy consumption in kWh/year ³⁾ ECO motor (DC motor) Lighting	
ECO motor (DC motor) Lighting	91.6
Lighting	•
<u> </u>	•
LED	•
Number x W	2 x 3
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	355
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/50
Air throughput in Booster level (m³/h)	545
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	74/60
Recirculation	
Air throughput in Level 3 (m³/h)	195
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/59
Air throughput in Booster level (m³/h)	220
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	75/62
Technical data ⁶⁾	
Net weight in kg	11.2
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.24/230/5
Installation notes	
Extraction ducting connection top/rear/side	•/-/-
Diameter of extraction ducting connection in mm	150
Standard accessories	
Non-return flap	•
Remote control/Con@ctivity 2.0 communication stick for KM	_/_
Optional accessories	
Recirculation mode conversion kit/Active charcoal filter	•/•
Remote control DARC 6	
Silencer DASD 150/Wall vent DMK 150	<u>−</u>
Colour Silver grey	

Integrated extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 2660	DA 2690	DA 2620
Construction type and operating modes			
Customisation possible on request	-	_	-
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-	•/-/-
User convenience			
Light-touch switches with LED/Rotary dials	●/_	●/_	●/_
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	2	4
Easy-to-clean canopy interior – CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	-/●/●	-/●/●	-/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/●	●/●	●/-
Appliance networking			
Automatic function Con@ctivity 2.01)	•	•	•
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	A/A	A/A	A/A
Annual energy consumption in kWh/year ³⁾	38.5	36.2	37.6
ECO motor (DC motor)	•	•	•
Lighting			
LED	•	•	•
Number x W	2 x 4.5	4 x 3	3 x 4.5
Air throughput with maximum duct diameter4)			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	280	400	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	53/39	52/38	52/38
Air throughput in Booster level (m³/h)	600	640	640
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/50	63/48	63/48
Recirculation			
Air throughput in Level 3 (m³/h)	330	340	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/50	64/50	_/_
Air throughput in Booster level (m³/h)	460	500	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/59	73/59	_/_
Technical data ⁶⁾			
Net weight in kg	12	14	15
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.10/230/5	0.10/230/5	0.10/230/5
Installation notes			
Extraction ducting connection top/rear/side	●/●/_	●/●/_	●/●/-
Diameter of extraction ducting connection in mm	150	150	150
Standard accessories			
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	–/XKS 3000 Z	-/XKS 3000 Z
Non-return flap	•	•	•
Optional accessories			
Recirculation mode conversion kit/Active charcoal filter	●/●	●/●	●/●
Remote control DARC 6	•	•	•
Silencer DASD 150/Wall vent DMK 150	●/●	●/●	●/●
Colours			
Silver grey/Brilliant white	•/-	●/●	●/●



²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.

















FILTER	INDICATOR	
LIGHTING LIGHTING		

Model/Sales designation	DA 2450	DA 2360	DA 2570
Construction type and operating modes			
Customisation possible on request	-		
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-	●/●/-
User convenience			
Light-touch switches with LED/Rotary dials	_/●	●/-	● /–
Number of dishwasher safe stainless-steel grease filters (10-ply)	1	1	2
Easy-to-clean canopy interior – CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	_/_/_	-/●/ -	_/●/●
Programmable grease filter/Active charcoal filter saturation indicator	-/-	_/_	•/•
Appliance networking			
Automatic function Con@ctivity 2.01)	_	_	•
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	A/B	A/B	A/B
Annual energy consumption in kWh/year ³⁾	52.6	49.1	51.7
ECO motor (DC motor)	_	_	
Lighting			
LED	•	•	•
Number x W	2 x 3	2 x 3	2 x 3
Air throughput with maximum duct diameter4)			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	360 (L2)	360	360
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	54/40 (L2)	52/38	56/41
Air throughput in Booster level (m³/h)	590	600	600
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/52	64/50	67/52
Recirculation	55,52		
Air throughput in Level 3 (m³/h)	305 (L2)	320	320
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/47 (L2)	64/49	63/48
Air throughput in Booster level (m³/h)	525	500	530
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	71/57	72/57	72/57
Technical data ⁶⁾	11,01	12,01	12/01
Net weight in kg	8	11	11.6
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	450/650 (760 ⁷))	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.23/230/5	0.23/230/5	0.23/230/5
Installation notes	0.23/230/3	0.23/230/3	0.23/230/3
Extraction ducting connection top/rear/side	●/●/_	●/●/-	●/●/_
Diameter of extraction ducting connection in mm	150	150	150
Standard accessories	150	150	150
	/	/	VIC 2000 7
Remote control/Con@ctivity 2.0 communication stick for KM			_/XKS 3000 Z
Non-return flap	•	<u> </u>	•
Optional accessories	- /-	2/2	2/2
Recirculation mode conversion kit/Active charcoal filter	●/●	●/●	●/●
Remote control DARC 6			-
Silencer DASD 150/Wall vent DMK 150	●/●	•/•	●/●
Colours			

³ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.

 $^{^{\}rm 4)}$ Air throughput tested in accordance with EN 61591.

⁵⁾ Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions

⁷⁾ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

Integrated EXT extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- $^{5)}$ Sound power tested in accordance with EN 60704-3 $\,$
- $^{\rm 6)}$ Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	DA 2690 EXT	DA 2620 EXT
Construction type and operating modes		
Customisation possible on request		
Extraction mode/Recirculation mode/External mode	●/–/●	●/_/●
User convenience		
Light-touch switches with LED/Rotary dials	●/_	●/_
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	4
Easy-to-clean canopy interior – CleanCover	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/-	●/_
Appliance networking		
Automatic function Con@ctivity 2.01)	•	•
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/-	A+/-
Annual energy consumption in kWh/year ³⁾	8.8	9.9
ECO motor (DC motor)	_	_
Lighting		
LED	•	•
Number x W	4 x 3	4 x 3
Air throughput with maximum duct diameter4)		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)	-	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	-/-
Air throughput in Booster level (m³/h)	_	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	_/_
Recirculation		
Air throughput in Level 3 (m³/h)	-	-
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	_/_
Air throughput in Booster level (m³/h)	_	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	_/_
Technical data ⁶⁾		
Net weight in kg	11	12
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷)	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.34/230/5	0.34/230/5
Installation notes		1000
Extraction ducting connection top/rear/side	●/●/●	●/●/●
Diameter of extraction ducting connection in mm	150	150
Standard accessories		
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	-/XKS 3000 Z
Non-return flap	•	•
Optional accessories		
Recirculation mode conversion kit/Active charcoal filter	-/-	-/-
Remote control DARC 6	- 	
Silencer DASD 150/Wall vent DMK 150	•/•	•/•
Colours	-, -	
Silver grey/Brilliant white	•/•	•/•

Slot-in cooker hood

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 186
Construction type and operating modes	
Extraction mode/Recirculation mode	●/●
User convenience	
Buttons with LED	•
Filter system	
Number of dishwasher safe stainless-steel grease filters (10-ply)	2
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	C/B
Annual energy consumption in kWh/year ³⁾	120.0
Lighting	
Halogen	•
Number x W	2 x 20
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	620
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	63/51
Air throughput in Booster level (m³/h)	700
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/54
Recirculation	
Air throughput in Level 3 (m³/h)	335
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	72/60
Air throughput in Booster level (m³/h)	350
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/61
Technical data ⁶⁾	
Net weight in kg	11.8
Minimum distance above the electric/gas hobs in mm	650/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.29/230/5
Installation notes	
Extraction ducting connection top/rear/side	●/-/-
Diameter of extraction ducting connection in mm	150
Optional accessories	
Active charcoal filter	•
Silencer DASD 150/Wall vent DMK 150	●/●
Colour	
Stainless steel look	•

Glossary

Miele cooker hoods

Active AirClean filters

Miele recirculation hoods require a NoSmell active charcoal filter in addition to the grease filter. This Miele filter removes odours efficiently and effectively.

Automatic 'Intensive' switch-off

The 'Intensive' setting provides very high air flow and is only intended for brief operation, for example, should smoke or strong odours develop when food is burned. The 'Intensive' setting can be programmed so that the fan automatically switches back to Setting 3 after 10 minutes, avoiding unnecessary energy consumption.

Con@ctivity 2.0

Thanks to Con@ctivity 2.0 the cooker hood can communicate with the hob below: the settings selected on the hob are transmitted to the controls on the cooker hood. Your Miele cooker hood then uses this data to automatically select the correct fan setting to ensure the optimum room climate at all times.

Design flexibility

Miele offers cooker hoods in a large variety of designs and with lots of functional features - perfect technology for every requirement. Miele cooker hoods always provide individual accents, but are never intrusive. With clean lines, well thought-out functions and timeless design.

ECO motor

The heart and soul of every cooker hood is the motor. Miele's ECO package includes a DC motor which operates up to 70% more energy efficiently than conventional motors. It is also very quiet but still as powerful as the motors in other Miele cooker hoods.

Energy efficiency rating

The energy label provides information at a glance on the running costs and performance of your cooker hood. Miele appliances combine excellent values on fan power, grease filter efficiency, lighting efficiency and sound emissions.

Filter indicator

If the grease or active charcoal filter of your Miele cooker hood is saturated, the red LED indicator will light up. Your filter should then be cleaned or replaced as soon as possible. You can adjust the factory-set service life of the filters: the grease filter saturation indicator can be programmed for 20, 30, 40 or 50 hours, the indicator for active charcoal filter replacement for 120, 180 or 240 hours.

Handcraftsmanship - made in Germany

All Miele cooker hoods are developed at Miele's Arnsberg plant and for the most part hand-crafted. Each cooker hood is unique. Every stage of the manufacturing process involves a certain amount of manual craftsmanship, from shaping the steel to welding and polishing.

Hinged halogen spotlights

The halogen spotlights of Miele cooker hoods ensure warm and uniform illumination of your hob and offer exemplary convenience. Replacing the bulb is quick and easy with Miele: by applying gentle pressure, the spring-loaded cover of the spotlight is released and the bulb can be easily removed. With a small tilt back the cover snaps in place again.

Hood in motion

Miele cooker hoods are designed for people who like something a little out of the ordinary. For example, with our exclusive motorised cooker hood the body of the cooker hood automatically moves into the perfect position for operation... and back into its park position when switched off to save space. The very best in ergonomics, highly efficient extraction and perfect integration into the kitchen - Miele technology. It's simply stunning.

LED spotlights

LED spotlights are a visual highlight as well as being kind to the environment. A Miele LED spotlight consumes only 3 or 4.5 W and therefore saves a lot of electricity. Miele LEDs illuminate the hob with a warm, natural and even light (3500 K). Based on at least 20,000 operating hours, you should not have to replace the spotlight during the entire service life. This corresponds to an average use of approximately 20 hours per week over 20 years.

Light dimmer function

Some Miele cooker hoods (models with run-on control and filter saturation indicator) are equipped with a dimmer function. If the button for the hob lighting is pressed for a longer time, the brightness of the light on the cooker hood can be dimmed. This allows you to create the perfect ambience in your kitchen.

Longlife AirClean filter

Thanks to the durable honeycomb active charcoal filter made from anthracite, which can be regenerated in the oven, odours are efficiently neutralised. Alternatively, these odour filters can be purchased as optional accessories for many wall and island cooker hoods.

Miele CleanCover

Located behind the grease filters is the Miele CleanCover: instead of sharp metal edges and electrical components you will find only a sealed, smooth surface. It is particularly easy to clean and protects you from coming in contact with cables and motor components. Miele attention to detail - for your convenience and safety.

Miele Individual

The customer's wishes are the highest priority for Miele. Design preferences, length of the ducting system, room situation, cooking habits, body height or special requirements - there are a number of variables to think about when choosing a cooker hood. With Miele you can find your customised and perfect solution. On request, Miele will adapt the chimney length, canopy width and depth to your requirements.

Multi-zone edge extraction

In cooker hoods with edge extraction, the commercial-looking metal grease filters are hidden behind a decorative cover. Compared with conventional edge extraction with a large single panel, the individual and smaller panels offer key benefits: cooking vapours are extracted around the perimeter as well as from the centre of the hood.

Optimised, powerful fan

Miele cooker hoods are equipped with high-quality radial fans that provide suction on two sides. These high-performance units guarantee powerful air throughput at all times as well as optimised extraction. Despite their high performance, the fans operate at a comfortably low noise level.

Perfect workmanship

Miele cooker hood canopies and towers are made from high-quality welded and polished stainless steel. Even from the outside you can see the quality of a Miele hood: precise contours and precision joints are typical characteristics of Miele cooker hoods. Enjoy perfect workmanship!

Remote control

Miele's remote operation offers particularly convenient control of your cooker hood. In addition to controlling the fan and illumination, the light can be dimmed and the run-on function activated. The Ceiling extractors and some Slimline cooker hoods are equipped with a remote control as a standard feature.

Run-on function

The automatic fan run-on ensures extraction of steam and odours which are still in the air after cooking. The cooker hood can be set to switch off automatically after 5 or 15 minutes.

Safety switch-off

The cooker hood will switch off automatically after 10 hours. This ensures maximum safety should you forget to switch it off yourself.

Silence

Efficient and very quiet. Motor, chimney and canopy are effectively insulated with special soundproofing mats. This ensures that even at high air throughput you can still hold a normal conversation.

Stainless steel grease filters (10-layer)

Miele cooker hoods are equipped with 10-ply stainless steel grease filters. The top layers and filter frame are made of high-quality stainless steel. When you clean the grease filters in the dishwasher they keep their high-quality appearance for a long time.

Single-ply safety glass (ESG)

Miele cooker hoods with a material combination of glass and stainless steel feature single-pane safety glass. If broken, this special glass crumbles into tiny pieces without sharp edges. Miele ensures maximum safety should the unexpected happen.

Exquisite enjoyment from the highlands of South America

Miele's first own coffee – Black Edition N°1

The right preparation is as important as the quality of the coffee to enjoy a perfect coffee. For this reason Miele has commissioned the creation of a Miele-own coffee: the Miele Black Edition N°1. This exclusive coffee was created specifically for Miele and with Miele coffee machines in mind. It can be ordered from the Miele online shop (www.miele.shop.com)







Miele's Black Edition N°1 coffee blend was blended specifically for Miele in cooperation with the Vollmer private roastery. Great care is taken when the beans are roasted in a gentle drum roasting procedure. This takes a little longer than an industrial assembly-line roasting process and demands all the sensitivity of experienced masters in coffee roasting. The result is a highly harmonious and balanced blend comprising 4 hand-picked types of Arabica beans from South America. Particular attention has naturally been paid to fair trade and organic conditions .



For the Black Edition N°1 four types of high-quality Arabica beans from the highlands of South America were selected. As the name suggests, the Robusta plant is more robust than the Arabica and is less susceptible to diseases, however around the world the flavour of the Arabica bean is considered to be of a higher quality. The Arabica bean grows in higher altitudes, at heights of 600 to 2100 m. Cultivated at an altitude of above 1000 m, the Arabica bean is also known as "mountain" coffee, which stands for particularly high-quality. The reason for this is that the low temperatures in high-altitude locations slow down the ripening process of the cherries. This gives the cherries more time to form acids and compounds that have a positive influence on the flavour.



Miele's Black Edition N°1 is certified as a fair trade product. Coffee has also been a pioneer in the field of fair trade products. With the purchase

and trade in fair trade coffee, Miele is making a valuable contribution towards improving the living and working conditions of coffee growers and their families in under-developed countries and is also promoting the protection of the environment. Fair trade coffee can be traced through all stages of production. The coffee is to 100% from fair trade coffee cooperatives.



BIO certification* Every company producing ecologically grown produce must be

certified according to EU rules on organic farming in order to market products within the EU. This certification comprises the entire organic production chain – including growing, processing, transportation, warehousing and trading. This means that not only our supplier Vollmer Kaffee, a family run coffee roasting company, is BIO-certified. Miele too is now for the first time BIO-certified as warehousing agent and trader in BIO coffee.**

^{*} DE-ÖKO-001 non EU-Acriculture

^{**} Miele cert, no. DE-NW-001-25390-BD



Coffee preparation systems



Bean-to-cup coffee machines
If you like to select your favourite variety
from all the coffee beans in the world and
enjoy the taste of freshly ground beans then
this is the Miele system for you. You can
adjust all machine settings to suit your
beans and your taste.



Coffee machine with Nespresso system Or do you prefer the Nespresso capsule system and the convenient selection of portion-fresh coffee varieties? Do you like the idea of an uncomplicated first-class coffee machine which does the thinking for you and makes cleaning conveniently easy? Miele's Nespresso coffee machine with outstanding technology meets all these requirements. It is, for example, the only one with an integrated capsule carousel holding up to 20 capsules.

What type of appliance would you like?

The wide variety of Miele coffee machines

Designs



Built-in bean-to-cup machines

This machine fits perfectly into a 45 cm high recess in a tall cabinet. Combined vertically or horizontally with other Miele built-in appliances, it creates a uniform appearance. This machine is also available as a plumbed-in version.

Countertop bean-to-cup coffee machines



Miele countertop coffee machines are at home anywhere in your kitchen - or even in the living room, conservatory, or wherever you want to enjoy aromatic fresh coffee at the touch of a button.

Controls

M Touch/ C Touch: Achieving results quickly with the innovative touch display. This display enables you to operate the appliance quickly and intuitively by directly touching the controls on the clear text display. Many functions can be selected by a single touch of a fingertip. The central display in white ensures perfect visibility of information, flagship models feature multicolour displays.

DirectSensor: DirectSensor controls with modern touch functions offer maximum convenience. All control elements are clearly and concisely arranged around the clear text display; navigation is simple and intuitive. Select your preferred coffee speciality via one of the main symbols on the left; additional popular functions can be directly selected from a row of buttons below the display and from the touch elements to the right of the display.



Built-in coffee machines with Nespresso system

This coffee machine can be built into any 35 cm high niche – in a tall unit, wall unit or dresser unit. It can be installed in combination with a 35 cm high steam oven or microwave oven.



Which convenience features would you like?

The product highlights* of Miele built-in coffee bean machines

OneTouch and OneTouch for Two

Fully-automatic perfection: make one or two coffee specialities at the touch of a button. The OneTouch for Two function allows two glasses of latte macchiato or two cups of cappuccino, coffee or espresso to be made at the same time.

Using the OneTouch function and pressing the button twice produces two hot beverages in succession in one process. Hot beverages are delivered conveniently via the central spout. Glasses and cups no longer need to be moved around.



Miele







AromaticSystem

Intelligent technology: the brew chamber mixes coffee and water perfectly.

Exclusive to Miele CupSensor¹)
Ideal distance: the CupSensor recognises the rim of the cup and alters the position of the central spout accordingly.

Exclusive to Miele

EasyClick milks system²⁾
Innovative and only available from Miele: the milk system simply clicks into place at the front and is easily removed.

Exclusive to Miele lines

Excellent user convenience: after making special coffees with milk, the machine is cleaned automatically.

ComfortDoor - door system with fully opening front

Easy access: convenient access to bean container, water container, grounds container and drip tray.

²⁾ Patent: EP 2 594 172 B1

^{*} Features vary depending on model

¹⁾ Patent: EP 2 454 977 B1



Which convenience features would you like?

The product highlights* of Miele countertop bean-to-cup coffee machines

OneTouch and OneTouch for Two

Fully-automatic perfection: make one or two coffee specialities at the touch of a button. Thanks to the OneTouch function hot beverages are delivered conveniently via the central spout. Glasses and cups no longer need to be moved around even when making coffee specialities with milk. The OneTouch for Two function enables two glasses of latte macchiato, cappuccino, coffee or espresso to be made at the same time.



Exclusive to Miele AutoDescale¹⁾ No more manual descaling: the CM7500 descales automatically thanks to patented¹⁾ AutoDescale function.



to Miele CupSensor²⁾ Ideal distance: the CupSensor recognises the rim of the cup and alters the position of the central spout accordingly.



Coffee & Tea

Variety for connoisseurs: the CM7 can make 20 tea and coffee specialities to perfection. Fully automatically.



C Touch

Ease of use: the CM7 is simply controlled by touching the self-explanatory C Touch display.



Automatic rinsing of milk lines

Excellent user convenience: after making special coffees with milk, the machine is cleaned automatically.

^{*} Features vary depending on model

¹⁾ Patent: EP2705783B1, US201400060338A1

²⁾ Patent: EP2454976B1



Which convenience features would you like?

The product highlights of Miele built-in coffee machines with Nespresso system

Exclusive to Miele Built-in coffee machines with Nespresso system

This built-in coffee machine by Miele allows you to make espresso and coffee from Nespresso capsules the easy way – and of course cappuccino, latte macchiato, etc, as well. 21 different types are available for you to enjoy: from intensive to mild, from fruity to spicy. The Nespresso technique seals the ground coffee in a capsule. Each capsule guarantees full flavour with consistently high quality - cup after cup.



Cappuccinatore

Minimum effort required: hot milk or creamy milk froth is delivered straight to the cup, glass or small coffee pot.



Capsule carousel At the touch of a button: the

unique electronic carousel serves 5 different coffee varieties.



ComfortDoor - door system with fully opening front

Easy access: convenient access to capsule magazine, water container, grounds container and drip tray.



ComfortClean

Thorough cleaning: many components are dishwasher-proof.



User profiles

Your choice: up to 10 individual user profiles for your personal coffee experience.

What do the icons mean?

All icons for built-in coffee machines at a glance

The charts on the following pages contain detailed information about Miele built-in coffee machines.

Icons of the most important features are shown with each appliance. They are explained in more detail below.



Control technology

Indicates the type of controls on the fascia panel.



Intuitive control with a fingertip, multicolour display.



Direct selection of beverage specialities via touch sensors, 4-line text display.

Preparation system

Explains whether the appliance uses beans or capsules.



This allows particularly intense mixing of ground coffee and water, and the coffee aroma can unfold even better.



Coffee machines with Nespresso capsule system.

OneTouch for Two

Indicates whether the appliance has the OneTouch for Two function.



Two delicious coffee specialities at the same time by simply touching a button.

ComfortDoor

Explains if the appliance has a door system which allows the door to be opened fully.



Convenient access to the removable water container, drip tray and coffee grounds container.

EasyClick



Indicates if the appliances features the EasyClick milk system.



Simple removing and replacing of the milk system at the front.

CupSensor



Indicates if the appliance detects the cup rim automatically.



Recognises the height of the cup and positions the central spout accordingly.

Cleaning Programmes



Indicates if the appliance has various cleaning programmes.



Convenient: cleaning programmes for perfect hygiene and to ensure a long life cycle.

Water connections



Indicates if the appliance can be plumbed in.



Appliance can be plumbed into the mains water supply.

WarmCup connection



Indicates if the appliance can be connected to a crockery warming drawer.



Connection for a crockery warming drawer below the CVA6000 for warming cups for a perfect crema.

Built-in coffee machines

Product overview



















Please refer to the building-in diagrams for niche dimensions. Appliance $% \left\{ \left(1\right) \right\} =\left\{ \left(1\right)$ dimensions are quoted for CM 6150, CM 6350 and CM 7300. $\ensuremath{\text{N.B.:}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

N. Company	
CLEANING PROGRAMMES	





Model/Sales designation	CVA 6431	CVA 6401	CVA 6405
Built-in bean-to-cup coffee machine	_	•	•
Built-in coffee machine with Nespresso system	•	_	
Design			
Display	DirectSensor	DirectSensor	DirectSensor
Beverages	Birootoorioor	Directed riser	Billoctochioch
Espresso/Coffee/Long coffee/Ristretto/Long black	●/●/●/-/-	●/●/●/–/–	●/●/●/–/–
Cappuccino/Caffè Latte/Cappuccino Italiano/Café au lait	•/-/-/-	•/•/-/-	●/●/-/-
Latte Macchiato/Espresso Macchiato/Flat white/Caffè Americano	•/-/-	•/-/-	•/-/-/-
Hot water/Hot milk/Milk froth	<u>-/●/●</u>	•/•/•	<u> </u>
Green tea/Black tea/Herbal tea/Fruit tea	-/-/-	-/-/-	-/-/-
Convenience features	, , ,	, , ,	, , , ,
OneTouch/OneTouch for Two	•/-	•/•	•/•
Aroma-friendly conical grinder		•	•
Second type of coffee can be made using ground coffee		•	
	7	10	10
Programmable User profiles	_/_	<u>10</u> ●/●	
Adjustable grinder setting/programmable amount of coffee			
Programmable amount of water/water temperature	<u>•/-</u>	•/•	•/•
Programmable Pre-brewing/Milk quantity/Milk froth quantity		•/•/•	•/•/•
Coffee/tea pot function	-/-	●/-	•/-
User convenience	- /- /-	2/2/2	2/2/2
Choice of language/clock display/date display	●/●/●	●/●/●	●/●/●
CupSensor			
Height adjustable central spout, range in cm	8.3 – 16.5	8.3 – 16.5	8.3 – 16.5
BrilliantLight/ComfortDoor/Concealed door handle	●/●/●	●/●/●	●/●/●
Removable bean container/Nespresso capsule carousel	_/●		
Capacity of coffee bean container in g	_	500	500
Capacity of capsule carousel in capsules	20		
Capacity of waste container in portions	15	15	15
Capacity of water container in I	1.5	2.3	2.3
Programmable Switch-on time/Switch-off time	●/●	•/•	●/●
Standby time programmable/Clock buffer in h	●/200	●/200	●/200
Optional connection for built-in warming drawer	_	<u> </u>	
Expert mode/DoubleShot/Mains water connection	-/-/-	-/-/-	_/_/●
Cleaning convenience			
Convenient cleaning and descaling programmes/ComfortClean	●/●	●/●	●/●
Automatic rinsing	•	•	•
Removable milk lines/brew unit	-/-	●/●	●/●
Efficiency and sustainability			
Energy-saving eco-mode selectable	•	•	•
Safety			
System lock	•	•	•
Technical data			
Depth with door open in cm	106.0	106.0	106.0
Total rated load in kW	2.8	2.8	2.8
Voltage in V/Fuse rating in A	220 – 240/13	220 - 240/13	220 – 240/13
Length of water inlet hose/electrical cable in m	-/2.0	-/2.0	1.5/2.0
Standard accessories			
Glass milk flask/stainless steel thermal milk flask	-/-	•/-	●/_
Descaler/cleaning tablets	●/●	•/•	
Colours			
Graphite grey		•	_
CleanSteel	<u>-</u>	<u> </u>	
		`	
Brilliant white	· -		
Obsidian black	_	•	-

Built-in coffee machines

Product overview







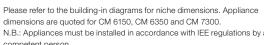












N.B.: Appliances must be installed in accordance with IEE regulations by a competent person.	CLEANING WARMCUP CONNECTION	CLEANING PLUMBED WARMCUP CONNECTION
Model/Sales designation	CVA 6800	CVA 6805 Plumbed in
Built-in bean-to-cup coffee machine	•	•
Built-in coffee machine with Nespresso system		
Design		
Display	M Touch	M Touch
Beverages		
Espresso/Coffee/Long coffee/Ristretto/Long black	●/●/●/_/_	●/●/●/_/_
Cappuccino/Caffè Latte/Cappuccino Italiano/Café au lait	●/●/-/-	●/●/_/_
Latte Macchiato/Espresso Macchiato/Flat white/Caffè Americano	•/-/-/-	•/-/-/-
Hot water/Hot milk/Milk froth	●/●/●	●/●/●
Green tea/Black tea/Herbal tea/Fruit tea	-/-/-	-/-/-
Convenience features		
OneTouch/OneTouch for Two	●/●	•/•
Aroma-friendly conical grinder	•	•
Second type of coffee can be made using ground coffee	•	•
Programmable User profiles	11	11
Adjustable grinder setting/programmable amount of coffee	•/•	•/•
Programmable amount of water/water temperature		•/•
Programmable Pre-brewing/Milk quantity/Milk froth quantity	●/●/●	●/●/●
Coffee/tea pot function	● /−	•/-
User convenience		,
Choice of language/clock display/date display	●/●/●	●/●/●
CupSensor		•
Height adjustable central spout, range in cm	8.3 – 16.5	8.3 – 16.5
BrilliantLight/ComfortDoor/Concealed door handle	●/●/●	●/●/●
Removable bean container/Nespresso capsule carousel	•/-	•/-
Capacity of coffee bean container in g	500	500
Capacity of conee bear container in g Capacity of capsule carousel in capsules		
Capacity of capsule carouser in capsules Capacity of waste container in portions	15	15
Capacity of waste container in portions Capacity of water container in I	2.3	2.3
Programmable Switch-on time/Switch-off time	<u>∠.</u> 3	●/●
Standby time programmable/Clock buffer in h	•/200	•/200
Optional connection for built-in warming drawer	• • • • • • • • • • • • • • • • • • • •	•
Expert mode/DoubleShot/Mains water connection	_/_/_	_/_/•
•	-/-/-	_/_/ ~
Cleaning convenience	0/0	•/•
Convenient cleaning and descaling programmes/ComfortClean	_	•
Automatic rinsing	- -	•/•
Removable milk lines/brew unit	•/•	- /-
Efficiency and sustainability	•	
Energy-saving eco-mode selectable	•	•
Safety	•	
System lock	•	•
Technical data	100.0	100.0
Depth with door open in cm	106.0	106.0
Total rated load in kW	3.5	3.5
Voltage in V/Fuse rating in A	220 – 240/13	220 – 240/13
Length of water inlet hose/electrical cable in m	-/2.0	1.5/2.0
Standard accessories	-1	
Glass milk flask/stainless steel thermal milk flask	•/-	•/-
Descaler/cleaning tablets	●/●	●/●
Colours		
Graphite grey		-
CleanSteel		-
Brilliant white		•
Obsidian black		•
Obsidian black Havana brown	_ 	•



What do the icons mean?

All icons for countertop coffee machines at a glance

The charts on the following pages contain detailed information about Miele countertop coffee machines.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Control technology

Indicates the type of controls on the fascia panel.



C Touch: intuitive selection at the touch of a fingertip directly on a multicolored TFT display.



DirectSensor: selection of beverage specialities via touch sensors, 4-line text display.

AromaticSystem

Indicates if the appliance has the AromaticSystem.



This allows particularly intense mixing of ground coffee and water, and the coffee aroma can unfold even better.

OneTouch for Two

Indicates that the appliance has the OneTouch for Two function.



Two delicious coffee specialities at the same time by simply touching a button.

Cleaning Programmes

Indicates that the appliance has various cleaning programmes.



Convenient: cleaning programmes for perfect hygiene and to ensure a long life cycle.

EasyClean

Indicates that the brew unit is easy to clean.



Removable brew unit for optimum hygiene.

Coffee & Tea

Indicates if the appliance can make coffee and tea.



Italian coffee specialities and various types of tea can be made with ideal temperature.

BrilliantLight

Indicates if the appliance has LED lighting.



Soft LED light showcases every cup and provides a pleasant ambience in your kitchen.

CupSensor

Indicates if the appliance has an automatic cup detection sensor.



Recognises the height of the cup and positions the central spout accordingly.

AutoDescale

Indicates whether the appliance descales automatically.



Automatic descaling for more convenience.

Freestanding coffee machines

Product overview

competent person.























 $\ensuremath{\text{N.B.:}}$ Appliances must be installed in accordance with IEE regulations by a







Model/Sales designation	CM 6150	CM 6350	CM 7300
Freestanding bean-to-cup coffee machine	•	•	•
Design			
Display	DirectSensor	DirectSensor	C Touch
Beverages			
Espresso/Coffee/Long coffee/Ristretto/Long black	$\bullet/\bullet/\bullet/-$	●/●/●/●/_	●/●/●/●
Cappuccino/Caffè Latte/Cappuccino Italiano/Café au lait	●/●/-/-	●/●/-/-	●/●/●/●
Latte Macchiato/Espresso Macchiato/Flat white/Caffè Americano	•/-/-	•/-/-	●/●/●
Hot water/Hot milk/Milk froth	_/●/●	●/●/●	●/●/●
Green tea/Black tea/Herbal tea/Fruit tea	-/-/-	-/-/-	●/●/●
Convenience features			
OneTouch/OneTouch for Two	●/●	●/●	●/●
Aroma-friendly conical grinder	•	•	•
Second type of coffee can be made using ground coffee	•	•	•
Programmable User profiles	4	4	8
Adjustable grinder setting/programmable amount of coffee	●/●	●/●	●/●
Programmable amount of water/water temperature	●/●	•/•	●/●
Programmable Pre-brewing/Milk quantity/Milk froth quantity	●/●/●	●/●/●	●/●/●
Coffee/tea pot function	•/-	•/-	•/•
User convenience			
Choice of language/clock display/date display	•/-/-	•/-/-	●/●/●
CupSensor			
Height adjustable central spout, range in cm	8.0 – 14.0	8.0 – 14.0	8.0 – 16.0
BrilliantLight/ComfortDoor/Concealed door handle	-/-/-	•/-/-	•/-/-
Removable bean container/Nespresso capsule carousel	_/_		
Capacity of coffee bean container in g	300	300	500
Capacity of capsule carousel in capsules			=
Capacity of waste container in portions	10	10	10
Capacity of water container in Portions Capacity of water container in I	1.8	1.8	2.2
Programmable Switch-on time/Switch-off time	●/●	●/●	<u>∠.∠</u> ●/●
Standby time programmable/Clock buffer in h	•/-	•/-	•/200
Optional connection for built-in warming drawer			-7200
Expert mode/DoubleShot/Mains water connection			
•	-/-/-	-/-/-	-/ - /-
Cleaning convenience Convenient cleaning and descaling programmes/ComfortClean	•/•	●/●	●/●
0, 0		•	•
Automatic rinsing Removable milk lines/brew unit	-	•/•	•/•
		5/5	- /•
Efficiency and sustainability			
Energy-saving eco-mode selectable	•	<u> </u>	<u> </u>
Safety	_	_	-
System lock	•	•	•
Technical data	4.5	1.5	1.5
Total rated load in kW	1.5	1.5	1.5
Voltage in V/Fuse rating in A	220 – 240/13	220 – 240/13	220 – 240/13
Length of water inlet hose/electrical cable in m	-/1.4	-/1.4	-/1.2
Standard accessories	,	/-	/-
Glass milk flask/stainless steel thermal milk flask		_/•	_/•
Descaler/cleaning tablets	●/●	•/•	●/●
Colours			
Graphite grey	•		<u> </u>
Brilliant white	•		
Obsidian black	•	•	•

Glossary

Miele coffee machines

AromaticSystem

More room for more taste. The brew unit in Miele coffee machines expands when water flows in. The ground coffee is mixed very thoroughly with the water and the coffee aroma can unfold even better. You can look forward to enjoying wonderfully aromatic coffee.

AutoDescale1)

The CM 7500 does not require complicated descaling as it does this itself. A patented idea from Miele: from a cartridge at the back of the appliance the CM 7500 is automatically descaled, daily at a freely selectable time. This ensures that persistent limescale does not develop. The cartridge is sufficient for approx. one year, and replacing it is simple.

Automatic rinsing function and cleaning programmes

Innovative technology that benefits you directly. The convenient cleaning programmes together with the automatic rinsing function achieve perfect results for handling and hygiene. Limescale and soiling are prevented before they can build up. This contributes to a longer service life and helps maintain the value of your coffee machine.

Automatic rinsing of milk lines

After making coffee with milk, all components that carry milk are rinsed automatically with water from the water container. This makes hygiene very easy.

BrilliantLight

Your coffee in perfect view at all times - only with BrilliantLight. The soft LED light showcases every cup and provides an ambient mood in your kitchen. BrilliantLight is the perfect complement for the balanced design of all coffee machines and provides a visual highlight that makes coffee enjoyment even more pleasurable.

Built-in coffee machines with Nespresso system

With this built-in coffee machine from Miele, espresso, cappuccino, latte macchiato, etc. can be conveniently made using Nespresso capsules. The coffee is sealed inside the capsules. Each capsule guarantees full flavour with consistently high quality - cup after cup.

Cappuccinatore for perfect milk froth

With the Cappuccinatore you can make hot milk or milk froth in no time at all. The hot milk or milk froth is delivered straight to the cup or glass in only a matter of seconds. It can also be cleaned easily in a dishwasher.

Capsule carousel

The unique electronic carousel allows for versatile Nespresso coffee enjoyment. With the touch of a button you can select up to 5 Nespresso types. The carousel can be removed for easy replenishment and has room for up to 20 capsules in 5 chutes. The chutes are allocated to the respective Nespresso coffee types by simple programming via the display.

CleanSteel

CleanSteel stainless steel appliances have a special surface finish. The advantage: less visible fingerprints. The appliance surface is very easy to clean, without the need for special cleaning agents.

Coffee & Tea

The new CM7 offers something completely new: it can produce 20 different types of hot drinks fully automatically. And best of all: the CM7 masters not only the wide spectrum of Italian coffee specialities, but also a wide variety of teas. Whether green or black, herbal or fruit: the water is heated to just the right temperature – for perfect tea.

Coffee and tea pot function

Do you have visitors? At the touch of a button your coffee machine can produce up to 8 cups of coffee or water for 8 cups of tea in succession into a coffee or tea pot placed below the spout.

ComfortClean

The ComfortClean system makes hygiene very easy. Many of the coffee machine components such as the water container and waste container can be cleaned in a dishwasher. This contributes significantly to maintaining the value of the appliance.

ComfortDoor²⁾

Patented ComfortDoor²⁾: Exclusive to Miele, the whole machine front swings open to allow you easy access to the removable water container, the waste container and the drip tray.

Conical grinding unit

To ensure the best coffee aroma, Miele fits only the best grinding systems in its coffee machines. The conical grinding unit made from non-abrasive steel grinds the coffee beans in a special flavour-preserving way. This results in even and precise grinding of the coffee beans.

C Touch

Thanks to the C Touch display with self-explanatory clear text, the controls on the CM7 are easy and intuitive to use. At the touch of a button you can select your favourite drink and, if required, additional settings. Some functions only require a single touch. Thanks to white characters on a black background the display is very easy to read.

Cup heating

The integrated heated cup surface featured on countertop coffee machines provides extra convenience: pre-heated cups are always available. Coffee needs to be at the correct temperature for perfect coffee enjoyment. Only then can the aroma unfold and a wonderful crema form. The premium chrome of the cup surface is not only a visual highlight, but is also easy to clean.

CupSensor3)

The unique CupSensor recognises the height of the cup and positions the central spout accordingly. The ideal distance not only avoids spluttering, but also ensures the perfect coffee temperature and the best possible crema. After adding the milk, the central spout moves upwards by 1 cm to prevent soiling.

Double delivery of coffee

Twice as much coffee: if you would like more coffee or espresso you can make double the amount at the touch of a button. This advantage can be used for example for a double espresso or a mug of coffee. And if you have guests, you can brew two cups of espresso quickly and easily.

DoubleShot function

If you love strong coffee you'll love the new DoubleShot function on the CM7. DoubleShot makes the drink with double the amount of coffee/espresso, but with a reduced extraction time. This reduces the amount of bitter substances in the coffee. The result is a particularly full and soft coffee without a bitter aftertaste. Ideal for an espresso, a cappuccino or a flat white.

EasyClick milk system4)

With the convenient EasyClick feature, the milk system simply clicks into place at the front of the machine and is easily removed. The coffee machines from Generation 6000 offer, along with EasyClick, a high-quality glass milk flask. Apart from easy cleaning, glass has the benefit of being transparent, so you can see when milk needs replenishing.

Eco mode

In Eco mode, the coffee machine does not heat up until just before the first drink is dispensed to save energy. Eco mode is a freely selectable optional function and can be activated or deactivated via the basic settings.

Expert mode

To suit your personal taste parameters can be modified at any time: grinder setting and water quantity can be adjusted even during the preparation. This allows you to serve your guests a perfect coffee just the way they prefer it.

Freely adjustable central spout

The height of the central spout can be adjusted to accommodate the cup below. From a small cup of espresso to a tall glass for latte macchiato: all coffee specialities are easily made without any loss of heat.

Ground coffee chute/ground coffee drawer

Apart from a bean container, Miele bean-to-cup coffee machines also have an additional chute or drawer for ground coffee. You can use this to make a second type of coffee using ready ground coffee.

Individual settings

The preparation parameters can be adjusted depending on the type of coffee and flavour intensity: grinder setting, amount of coffee, brewing temperature, pre-brewing, as well as amount of water. This way you can be sure of a perfect coffee whatever type of bean or roast you have.

Low noise levels

Miele coffee machines grind coffee particularly quietly with low noise levels and always dispense perfect results.

OneTouch and OneTouch for Two

All bean-to-cup coffee machines are equipped with the OneTouch for Two function as well as with the OneTouch function. This allows you to make two delicious coffee specialities at the same time by simply touching a button. The programme starts automatically.

Optional mains water connection

In addition to coffee machines with a water container, Miele also offers plumbed-in coffee machines. The benefits are clear - no need to refill the water container regularly. This saves time and is particularly convenient. Plumbed-in coffee machines can also be operated with the water container if preferred.

Removable brew unit

The brew unit is the "heart" of automatic coffee preparation. It can be removed and cleaned easily. This ensures a hygienic brew unit as well as consistently high quality coffee and longevity of the machine.

System lock

The system lock can be set at the touch of a button. The machine is then protected from inadvertent operation, e.g. by children.

Timer functions

Switch-on and switch-off of the coffee machine can be programmed to suit your needs. The first coffee in the morning can be brewed straight away as the machine switches on automatically; it also switches off automatically in the evening. To conserve energy, the coffee machine can be switched off completely after it has not been used for some time.

WarmCup connection

A Miele crockery warming drawer can be connected to a built-in coffee machine to automatically warm your cups half an hour before the coffee machine switches on. Thanks to this patented system ⁵⁾ you can enjoy a perfect cup of coffee at any time from pre-warmed cups.

¹⁾ EP2705783B1, US201400060338A1

²⁾ DE 19701033C2, EP 0783859B1

³⁾ EP2454976B1, EP2454977B1

⁴⁾ EP 2594172B1

⁵⁾ DE 102005041776B3 (D)

Which appliance is the one for you?

The wide range of Miele refrigerators, freezers, fridgefreezers and wine conditioning units

Appliance range

Refrigerators

Miele refrigerators are designed to keep your groceries fresh in an efficient and well organised way, for example, with PerfectFresh compartments that are designed to keep your food fresh for longer. Choose "Your Miele" from an impressive wide range of integrated appliances from 82 cm to 178 cm high and MasterCool appliances an impressive 200 cm high.

Fridge-freezers

These appliances offer plenty of storage space for fresh food and also for frozen food, each section with its own door. Miele fridge-freezers combine convenient, gentle storage of fresh food as well as frozen food in one appliance.

Freezers

Miele freezers are powerful and efficient, and exemplary in terms of organisation and functionality. They can be set up as standalone appliances or combined with a matching Miele refrigerator. The design is characterised by clean lines and a timeless style. With sophisticated controls the temperature can be regulated down to -26°C.

Wine conditioning units

Miele wine conditioning units provide the optimum storage conditions for your wine collection. With individually controlled temperature zones for different types of wine, your reds and whites are guaranteed professional treatment. Miele wine conditioning units are not just professional equipment for wine connoisseurs, but are also a prestigious designer piece for your home

Miele also offer a built-in wine conditioning unit for a 45 cm high, 60 cm wide niche for perfect coordination with your Miele built-in cooking appliances.

MasterCool

A unique range of large capacity built-in appliances. Enjoy superior design and perfect functionality: each and every detail has been honed to meet the exacting requirements of your everyday food storage needs. Using only the very best materials, this range reflects quality.

Designs



Freestanding
A focal point in your kitchen







Built-in appliancesPerfect integration into your kitchen design



Built-under appliancesOffer ample space in small kitchens





Which user interface do you prefer?

User interfaces of Miele refrigeration and wine conditioning appliances

Controls



TouchControl operation

Miele touch controls for built-in appliances are focussed on design. With a large display and a keybank below with touch control operation these appliances are designed to coordinate with other Miele built-in appliances perfectly.



PicTronic operation

PicTronic controls have convenient light-touch switches and the temperature shown in a small display.



ComfortControl operation

ComfortControl uses light-touch switches to control functions such as even temperature regulation, Super cool or the alarm. LEDs indicate the temperature.



Manual temperature control

The temperature is set using a manual rotary control which is easy to use.

Miele MasterCool

Design and technology on large capacity flagship appliances



With the development of the large capacity MasterCool appliances, Miele sets new standards. High-end design, impressive innovations and inimitable convenience features are combined in refrigeration appliances of the highest calibre. With MasterCool you can experience pleasure and convenience on a whole new level. A wide range of refrigeration appliances are available in various widths for your individual requirements.



Design at its best

The unique interior features leave nothing to be desired. Horizontal lines emphasise the puristic design. The smooth, white lacquered side panels inside the appliance are easy to clean and contribute to perfect, glare-free illumination.



Stunning lighting

BrilliantLight is the sensational lighting concept of the MasterCool model series. A number of halogen lights illuminate each area of the refrigerator and show the refrigerated items in a pleasant soft light.

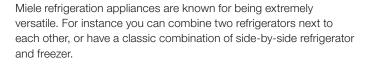


Maximum convenience

MasterCool appliances offer the best in terms of convenience each and every day, such as ideal food storage conditions, dispensing of ice and water, a brilliant light concept and ease of use. MasterCool appliances meet the exacting requirements of your everyday needs.



The versatility of Miele's refrigeration appliances



Built-in appliances (60 cm wide), side-by-side

140 cm niche	
FNS 35402 i	K 35222 iD, K 35472 iD,
178 cm niche	
FNS 37402 i	K 37222 iD, K 37272 iD, K 37472 iD
FNS 37402 i	KDN 37232 iD, KFN 37432 iD, KFN 37452 iDE, KFN 37682 iD, KFN 37692 iDE

Built-in appliances (60 cm wide), one above the other

Bottom appliance	Top appliance
88 cm niche	
F 32202 i	K 32222 i

Built-under wine units (60 cm wide) next to one another

KWT 6322 UG	KWT 6322 UG
KWT 6321 UG	KWT 6321 UG

Which freshness system would you like?

The joy of natural tasting food

Fresh food is the basis for wholesome, healthy living. Fruit and vegetables should be consumed as crisp and fresh as when purchased. But who has the time to buy fresh ingredients every day?

Apart from the quality of the food at the point of purchase, the right storage conditions are also important. The storage conditions determine how fresh, tasty and healthy food still is when preparing it for consumption. The solution: MasterFresh, PerfectFresh and PerfectFresh Pro.



PerfectFresh

PerfectFresh Pro

With PerfectFresh food stays fresh up to 3 times longer. The temperature range from 0°C to +3°C offers ideal conditions for a significantly longer shelf life of meat, fish and many dairy products. Fruit and vegetables in the humidity controlled compartment are stored with an ideal temperature and a high humidity level. Vitamins, flavour and texture are retained for a long time – for noticeably more freshness.

In the automatically controlled temperature

zones at temperatures between 0°C and

+3°C meat, fish and many types of dairy

up to five times longer - thanks to the

integrated for a perfect overview of the food. PerfectFresh Pro is Miele's best

system for storing fresh produce.

produce remain fresh for up to three times longer. Fruit and vegetables stay fresh even

optimised humidity controls in the drawer.

Furthermore, bright LED lighting has been



MasterFresh

In the large-volume MasterCool drawers, with adjustable humidity levels, your food can be stored in the most suitable climate: The temperature is between 0°C and + 3°C and the humidity level can be set and maintained to suit the food stored in the drawer. This allows fruit, vegetables, meat, fish and many types of dairy products to stay fresh for up to three times longer.



Which freezing system would you like?

Long storage times with a lot of convenience

Freezing is the best solution for long-term storage of food. This method retains vitamins and flavours for a long time, and food is available when needed. And with modern freezing technology Miele refrigeration appliances have the cold temperatures reliably and conveniently under control – for perfect results and excellent enjoyment of food.



NoFrost

With the NoFrost system you never have to defrost your Miele refrigerator again. With circulation cooling cold, dry air is evenly distributed which prevents the formation of ice inside the appliance. Furthermore, ice does not settle on your frozen food and, without layers of ice on the interior, drawers can always be opened and closed easily.



ComfortFrost

With ComfortFrost the need for defrosting is much less frequent. Thanks to the evaporator in the rear and sides of the inner cabinet, ice develops much more slowly than is the case with conventional technology.



DuplexCool

The refrigerator and freezer have their own separate cooling circuits which ensure an optimum climate in both. There is also no air exchange between the two areas. This prevents food in the refrigerator from drying out and eliminates any risk of a transfer of odours from, for example, fish, onions or cheese to the freezer section. DuplexCool ensures the safest storage conditions for your food in fridge-freezers.



Which convenience features would you like?

The product highlights* of Miele refrigeration appliances

Exclusive

PerfectFresh Pro

to Miele Food stays fresh for up to five times longer. In the automatically controlled temperature zones at temperatures between 0°C and +3°C meat, fish and many types of milk products remain fresh for up to three times longer. Fruit and vegetables retain their freshness for up to five times longer – thanks to the optimised humidity adjustment controls of the drawer. Furthermore, bright LED lighting has been integrated for a perfect overview of the stored food. PerfectFresh Pro is Miele's best system for perfect storage conditions for fresh produce.



PerfectFresh

Food stays fresh for up to three times longer: the ideal storage temperature for fruit, vegetables, fish, meat and milk products.



FlexiLight

to Miele
The new LED glass shelf lighting illuminates the interior of Miele

refrigerators with no glare and with a unique luminosity.



DynaCool

Uniform distribution of temperature: a ventilator ensures excellent circulation and distribution of cold air.



SelfClose

Excellent convenience: easy gliding fully telescopic drawers with soft self-close feature



ComfortClean

to Miele Fast cleaning: the high-quality shelves on the inside of the door can be cleaned in the dishwasher.

Miele refrigeration and wine conditioning units

What do the icons mean?

All icons for refrigeration appliances at a glance

Charts on the following pages contain detailed information about Miele's refrigeration appliances.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

Indicates the energy efficiency rating



Energy efficiency ratings A+++ to A+ are shown.

Sound emission

Indicates the appliance's sound level.



States the sound power in decibels (dB).

Freshness system

Indicates the particular freshness system.



PerfectFresh Pro: food stays fresh for up to 5 times longer



PerfectFresh: food stays fresh up to three times longer



MasterFresh: food remains fresh up to three times longer

Freezer system

Indicates what type of freezer system the appliance has.



NoFrost: no need for defrosting thanks to circulating cool air.

IceMaker

Indicates whether the appliance has an ice cube maker.



IceMaker: ice cube maker with plumbed water connection for quick and easy production of up to 100 ice cubes a day.



Mylce: the automatic IceMaker with integrated water container for up to 100 ice cubes a day.

Lighting

Indicates what type of lighting the appliance has.



FlexiLight: illuminates with no glare and can also be positioned on any shelf level.

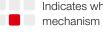


BrilliantLight: the stylish halogen lights fully illuminate every area of the refrigerator.



LED: maintenance free, energyefficient and excellent illumination of the interior.

Door opening mechanism



Indicates what type of door mechanism the appliance has.



Click2open: doors on handless appliances can be opened with



EasyOpen: easy open handle.

Door closing damper



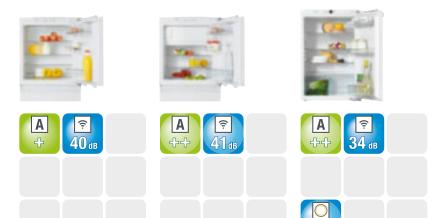
Indicates whether the appliance has a gentle door-closing mechanism.



SoftClose: gentle closing of the door keeps bottles stored in the door shelves steady.

Refrigerators

Product overview



Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	K 9122 Ui	K 9124 UiF	K 32222 i
Construction type			
Integrated/Built-under	●/●	●/●	●/_
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/-	right/●/-	right/●/●
Design			
Refrigeration section lighting	LED	LED	LED
PerfectFresh Pro LED lighting	_	_	_
User convenience			
Freshness system	_	_	-
ComfortClean/DynaCool	•/-	●/-	•/-
SelfClose	_	_	
SoftClose/Drop and Lock	-/-	-/-	_/_
Controls			
Operating concept	ComfortControl	ComfortControl	PicTronic
SuperCool	•	•	•
No. of temperature zones	1	2	1
Sabbath mode	_	_	_
Fridge/Fridge section			
Number of shelves/of which illuminated	3/-	2/-	3/-
Chrome-plated metal bottle rack	_	_	
No. of vegetable drawers	1	1	2
No. of PerfectFresh drawers	_	_	_
Full-width door shelves	1	_	2
Door shelf for bottles	1	1	1
Efficiency and sustainability			
Energy efficiency class	A+	A++	A++
Annual energy consumption/in 24 h in kWh	119/0.324	137/0.374	98/0.266
Safety			
Lock function	_	_	•
Audible door alarm/Audible temperature alarm	-/-	-/-	-/-
Optical door alarm/Optical temperature alarm	-/-	-/-	-/-
Technical data			
Door hinge technology	Fixed	Fixed	Fixed
Maximum door-front weight in kg	10	10	16
Climate class	SN-T	N-ST	SN-T
Fridge section/PerfectFresh section/4* freezer section in I	135/0/0	97/0/16	151/0/0
Total usable capacity in I	135	113	151
Sound power in dB(A) re1pW	40	41	34
Storage time in case of fault/Freezing capacity in kg/24 h	0/0.0	12/2.0	0/0.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 - 240/13/1200	220 – 240/13/1200	220 – 240/13/1200
Standard accessories			
Butter dish/Egg tray	_/●	-/●	-/●

Refrigerators

Product overview



















Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	K 35222 iD	K 35472 iD
Construction type		
Integrated/Built-under	●/-	●/-
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/●	right/●/●
Design		
Refrigeration section lighting	LED	FlexiLight
PerfectFresh Pro LED lighting	_	_
User convenience		
Freshness system	-	PerfectFresh
ComfortClean/DynaCool	●/●	●/●
SelfClose	_	•
SoftClose/Drop and Lock	-/-	●/-
Controls		
Operating concept	PicTronic	TouchControl
SuperCool	•	•
No. of temperature zones	_ 1	2
Sabbath mode	_	•
Fridge/Fridge section		
Number of shelves/of which illuminated	6/-	4/3
Chrome-plated metal bottle rack		•
No. of vegetable drawers	_ 1	<u> </u>
No. of PerfectFresh drawers		2
Full-width door shelves	_ 2	3
Door shelf for bottles	2	1
Efficiency and sustainability		
Energy efficiency class	A++	<u>A++</u>
Annual energy consumption/in 24 h in kWh	109/0.297	124/0.339
Safety		
Lock function	•	<u> </u>
Audible door alarm/Audible temperature alarm	_/_	●/-
Optical door alarm/Optical temperature alarm	-/-	●/-
Technical data		
Door hinge technology	Fixed	Fixed
Maximum door-front weight in kg	21	21
Climate class	SN-T	SN-T
Fridge section/PerfectFresh section/4* freezer section in I	252/0/0	171/59/0
Total usable capacity in I	252	230
Sound power in dB(A) re1pW	36	36
Storage time in case of fault/Freezing capacity in kg/24 h	0/0.0	0/0.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1200	220 – 240/13/1200
Standard accessories		
Butter dish/Egg tray	-/●	●/●









LED LIGHTING









Please refer to the building-in diagrams for dimensions.

N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	K 37222 iD	K 37272 iD	K 37472 iD
Construction type			
Integrated/Built-under	•/-	●/-	●/-
Door hinge side/Convertible hinging/Can be installed side-by-sid	e right/●/●	right/●/●	right/●/●
Design			
Refrigeration section lighting	LED	LED	FlexiLight
PerfectFresh Pro LED lighting	_	_	
User convenience			
Freshness system	_	PerfectFresh	PerfectFresh
ComfortClean/DynaCool	•/•	●/●	•/•
SelfClose	-	_	•
SoftClose/Drop and Lock	-/-	-/-	•/-
Controls			
Operating concept	PicTronic	PicTronic	TouchControl
SuperCool	•	•	•
No. of temperature zones	1	2	2
Sabbath mode	-	_	•
Fridge/Fridge section			
Number of shelves/of which illuminated	7/–	6/-	6/4
Chrome-plated metal bottle rack	_	_	•
No. of vegetable drawers	2	_	_
No. of PerfectFresh drawers	-	3	3
Full-width door shelves	3	3	3
Door shelf for bottles	2	2	2
Efficiency and sustainability			
Energy efficiency class	A++	A++	A++
Annual energy consumption/in 24 h in kWh	117/0.319	133/0.363	133/0.363
Safety			
Lock function	•	•	•
Audible door alarm/Audible temperature alarm	-/-	●/-	●/-
Optical door alarm/Optical temperature alarm	-/-	-/-	●/_
Technical data			
Door hinge technology	Fixed	Fixed	Fixed
Maximum door-front weight in kg	26	26	26
Climate class	SN-T	SN-T	SN-T
Fridge section/PerfectFresh section/4* freezer section in I	325/0/0	211/90/0	211/90/0
Total usable capacity in I	325	301	301
Sound power in dB(A) re1pW	38	37	37
Storage time in case of fault/Freezing capacity in kg/24 h	0/0.0	0/0.0	0/0.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1200	220 – 240/13/1200	220 - 240/13/1200
Standard accessories			
Butter dish/Egg tray	-/●	_/●	●/●

Fridge-freezers

Product overview

























Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by

Model/Sales designation	KFN 37132 iD	KFN 37232 iD	KFN 37432 iD
Construction type			
Integrated/Built-under	●/_	●/_	●/_
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/-	right/●/-	right/●/●
Design			
Refrigeration section lighting	LED	LED	FlexiLight
PerfectFresh Pro LED lighting	_		
Jser convenience			
reshness system	_	_	_
ceMaker with mains water connection/Mylce with water containe	er _/_	_/_	_/_
ComfortClean	•	•	•
OuplexCool/DynaCool/NoFrost/VarioRoom	●/●/●/●	●/●/●/●	●/●/●/●
SoftClose/SelfClose/Drop and Lock	-/-/-	_/_/_	●/-/-
Controls			
Operating concept	PicTronic	PicTronic	TouchControl
ridge compartment can be switched off independently	•	•	•
SuperCool/SuperFreeze	•/•	•/•	•/•
No. of temperature zones	2	2	2
Sabbath mode	_		•
ridge/Fridge section			
lo. of shelves/of which illuminated/of which dividable	4/-/-	4/-/-	3/2/-
Chrome-plated metal bottle rack	_		•
lo. of vegetable drawers	1	1	1
No. of PerfectFresh drawers	_		
ull-width door shelves	2	2	2
Door shelf for bottles	1	1	1
reezer/Freezer section			
lumber of freezer drawers	3	3	3
ifficiency and sustainability			
nergy efficiency class	A++	A++	A++
Annual energy consumption/in 24 h in kWh	230/0.630	230/0.630	230/0.628
Safety			
ock function/Power cut indication for freezer section	•/-	•/-	●/●
audible door alarm/Audible temperature alarm	•/•	●/●	●/●
Optical door alarm/Optical temperature alarm	•/•	•/•	●/●
echnical data			
Door hinge technology	Sliding	Fixed	Fixed
Maximum fridge/freezer section door-front weight in kg	17/12	17/12	17/12
Dlimate class	SN-T	SN-T	SN-T
ridge section/PerfectFresh section/4* freezer section in I	194/–/62	194/–/62	193/0/62
Sound power in dB(A) re1pW	38	38	38
otal usable capacity in I	256	256	255
Storage time in case of fault/Freezing capacity in kg/24 h	15/10.0	15/10.0	15/10.0
/oltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1400	220 – 240/13/1400	220 – 240/13/1400
Standard accessories			
Butter dish/Egg tray	-/●	-/●	●/●





















a competent person.













Model/Sales designation	KFN 37452 iDE	KFN 37682 iD	KFN 37692 iDE
Construction type			
Integrated/Built-under	●/_	●/-	•/-
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/●	right/●/●	right/●/●
Design			
Refrigeration section lighting	FlexiLight	FlexiLight	FlexiLight
PerfectFresh Pro LED lighting	_	•	•
User convenience			
Freshness system	_	PerfectFresh Pro	PerfectFresh Pro
ceMaker with mains water connection/Mylce with water containe	r –/●	/-	●/-
ComfortClean	•	<u> </u>	
DuplexCool/DynaCool/NoFrost/VarioRoom	●/●/●/●	●/●/●/●	●/●/●/●
SoftClose/SelfClose/Drop and Lock	●/_/_	●/●/_	●/●/_
Controls			
Operating concept	TouchControl	TouchControl	TouchControl
Fridge compartment can be switched off independently	•	•	•
SuperCool/SuperFreeze	●/●	●/●	•/•
No. of temperature zones	2	3	3
Sabbath mode	•	•	•
Fridge/Fridge section			
No. of shelves/of which illuminated/of which dividable	3/2/-	3/2/-	3/2/-
Chrome-plated metal bottle rack	•		
No. of vegetable drawers	1		_
No. of PerfectFresh drawers	_	2	2
Full-width door shelves	2	1	1
Door shelf for bottles	1	1	1
Freezer/Freezer section			
Number of freezer drawers	4	3	4
Efficiency and sustainability			
Energy efficiency class	A++	A++	A++
Annual energy consumption/in 24 h in kWh	225/0.615	236/0.644	232/0.633
Safety			
Lock function/Power cut indication for freezer section	●/●	●/●	●/●
Audible door alarm/Audible temperature alarm	●/●	●/●	•/•
Optical door alarm/Optical temperature alarm	●/●	•/•	•/•
Technical data			
Door hinge technology	Fixed	Fixed	Fixed
Maximum fridge/freezer section door-front weight in kg	17/12	17/12	17/12
Climate class	SN-T	SN-ST	SN-ST
Fridge section/PerfectFresh section/4* freezer section in I	191/0/57	109/67/62	109/67/57
Sound power in dB(A) re1pW	38	39	39
Total usable capacity in I	248	238	233
Storage time in case of fault/Freezing capacity in kg/24 h	14/10.0	24/10.0	14/10.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1400	220 – 240/13/1400	220 - 240/13/1400
Standard accessories			
Butter dish/Egg tray	●/●	●/●	●/●

Built-in freezers, 82 cm niche height

Product summary



Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

competent person.		
Model/Sales designation	F 9122 Ui-2	F 32202 i
Construction type		
Integrated/Built-under	●/●	●/-
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/-	right/●/●
Design		
Freezer compartment lighting	_	_
User convenience		
IceMaker with mains water connection/Mylce with water container	-/-	-/-
NoFrost/VarioRoom	-/●	_/ ●
SoftClose/Drop and Lock	•/-	-/-
Controls		
Operating concept	ComfortControl	PicTronic
SuperFreeze	•	•
Freezer/Freezer section		
Through-the-door ice and water dispensing	_	-
Number of freezer drawers	3	4
No. of removable metal baskets in door	_	_
No. of removable metal wire baskets	_	_
Efficiency and sustainability		
Energy efficiency class	A++	A++
Annual energy consumption/in 24 h in kWh	148/0.404	159/0.434
Safety		
Lock function/Power cut indication for freezer section	-/-	●/-
Audible door alarm/Audible temperature alarm	-/●	_/ ●
Optical door alarm/Optical temperature alarm	-/●	-/●
Technical data		
Door hinge technology	Fixed	Fixed
Maximum door-front weight in kg	20	16
Climate class	SN-T	SN-T
4* freezer compartment in I	96	100
Sound power in dB(A) re1pW	40	36
Storage time in case of fault/Freezing capacity in kg/24 h	24/12.0	24/12.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 - 240/13/1300	220 - 240/13/1300
Standard accessories		
Freezer packs/Ice cube trays	●/●	-/●
reezer packs/lce cube trays	●/●	-/●

Built-in freezers, 140 cm niche height

Product summary























Please refer to the building-in diagrams for dimensions.

N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	FNS 35402 i	FNS 37402 i
Construction type		
Integrated/Built-under	●/-	●/-
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/●	right/●/●
Design		
Freezer compartment lighting	LED	LED
User convenience		
IceMaker with mains water connection/Mylce with water container	-/-	-/-
NoFrost/VarioRoom	●/●	•/•
SoftClose/Drop and Lock	●/-	•/-
Controls		
Operating concept	TouchControl	TouchControl
SuperFreeze	•	•
Freezer/Freezer section		
Through-the-door ice and water dispensing	_	_
Number of freezer drawers	6	8
No. of removable metal baskets in door	_	_
No. of removable metal wire baskets	_	-
Efficiency and sustainability		
Energy efficiency class	A++	A++
Annual energy consumption/in 24 h in kWh	207/0.567	244/0.668
Safety		
Lock function/Power cut indication for freezer section	●/●	●/●
Audible door alarm/Audible temperature alarm	•/•	●/●
Optical door alarm/Optical temperature alarm	•/•	●/●
Technical data		
Door hinge technology	Fixed	Fixed
Maximum door-front weight in kg	21	26
Climate class	SN-T	SN-T
4* freezer compartment in I	157	213
Sound power in dB(A) re1pW	37	36
Storage time in case of fault/Freezing capacity in kg/24 h	14/140	14/18.0
	14/14.0	14/10.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1300	220 – 240/13/1300

MasterCool freezers

Product overview











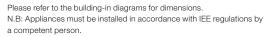














BRILLIANT LIGHT	



	I IIIOOII	MANUELL
(
TOTAL DOOR 1		
RILLIANT LIGHT		
LIGHT		

Model/Sales designation	F 1472 Vi	F 1811 Vi	F 1911 Vi
Construction type			
Integrated/Built-under	●/-	●/-	●/-
Door hinge side/Convertible hinging/Can be installed side-by-side	Left/●/●	Left or right/–/●	Left or right/–/●
Design			
Freezer compartment lighting	BrilliantLight	BrilliantLight	BrilliantLight
User convenience			
IceMaker with mains water connection/Mylce with water container	●/-	●/-	●/-
NoFrost/VarioRoom	•/-	●/-	●/_
SoftClose/Drop and Lock	-/●	-/●	_/ •
Controls			
Operating concept	TouchControl	TouchControl	TouchControl
SuperFreeze	•	•	•
Freezer/Freezer section			
Through-the-door ice and water dispensing	•	-	-
Number of freezer drawers	2	2	2
No. of removable metal baskets in door	1	4	4
No. of removable metal wire baskets	_	_	_
Efficiency and sustainability			
Energy efficiency class	A+	A+	A+
Annual energy consumption/in 24 h in kWh	292/0.799	414/1.134	484/1.326
Safety			
Lock function/Power cut indication for freezer section	-/-	-/-	-/-
Audible door alarm/Audible temperature alarm	●/●	●/●	●/●
Optical door alarm/Optical temperature alarm	•/•	●/●	●/●
Technical data			
Door hinge technology	Fixed	Fixed	Fixed
Maximum door-front weight in kg	65	48	36
Climate class	SN-T	SN-T	SN-T
4* freezer compartment in I	192	403	502
Sound power in dB(A) re1pW	42	42	42
Storage time in case of fault/Freezing capacity in kg/24 h	13/14.0	20/18.5	22/22.5
Voltage in V/Fuse rating in A/Current consumption in mA	220 - 240/13/1200	220 – 240/13/1200	220 – 240/13/1200
Standard accessories			
Freezer packs/Ice cube trays	-/●	-/●	-/●

MasterCool fridges

Product overview



Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	K 1801 Vi	K 1901 Vi
Construction type		
Integrated/Built-under	•/-	•/-
Door hinge side/Convertible hinging/Can be installed side-by-sid	e Right or left/–/●	Right or left/–/●
Design	- J	
Refrigeration section lighting	BrilliantLight	BrilliantLight
PerfectFresh Pro LED lighting		
User convenience		
Freshness system	MasterFresh	MasterFresh
ComfortClean/DynaCool	-/●	_/ ●
SelfClose	_	_
SoftClose/Drop and Lock	-/●	_/ ●
Controls		
Operating concept	TouchControl	TouchControl
SuperCool	•	•
No. of refrigerator temperature zones	3	3
Fridge/Fridge section		
Number of shelves/of which illuminated	3/-	3/-
Chrome-plated metal bottle rack	_	_
No. of vegetable drawers	1	1
No. of MasterFresh drawers	2	2
Removable bottle rack on convenient pull-out	_	_
Full-width door shelves	4	4
Door shelf for bottles	2	2
Efficiency and sustainability		
Energy efficiency class	A+	A+
Annual energy consumption/in 24 h in kWh	180/0.492	194/0.530
Safety		
Lock function	_	_
Audible door alarm/Audible temperature alarm	•/•	•/•
Optical door alarm/Optical temperature alarm	•/•	•/•
Technical data		
Door hinge technology	Fixed	Fixed
Maximum fridge/freezer section door-front weight in kg	50/-	37/-
Climate class	SN-T	SN-T
Fridge section/PerfectFresh section/4* freezer section in I	322/124/0	402/154/0
Total usable capacity in I	446	556
Sound power in dB(A) re1pW	40	40
Storage time in case of fault/Freezing capacity in kg/24 h	0/0.0	0/0.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1200	220 – 240/13/1200
Standard accessories		
Butter dish/Egg tray	_/_	-/-

MasterCool fridge-freezers

Product overview











KF 1801 Vi

BRILLIANT LIGHT	

N.B: Appliances must be installed in accordance with IEE regulations by
a competent person.
Model/Sales designation
Construction type
Integrated/Built-under
Door hinge side/Convertible hinging/Can be installed side-by-s

Please refer to the building-in diagrams for dimensions.

	●/—
-side	Right or left/–/●
	BrilliantLight
	-
	MasterFresh
tainer	●/-
	_
	●/●/●/-
	-/-/●

KF 1901 Vi
●/-
Right or left/–/●
BrilliantLight
_
MasterFresh
●/-

Door hinge side/Convertible hinging/Can be installed side-by-side		
Design		
Refrigeration section lighting		
PerfectFresh Pro LED lighting		
User convenience		
Freshness system		
IceMaker with mains water connection/Mylce with water container		
ComfortClean		
DuplexCool/DynaCool/NoFrost/VarioRoom		
SoftClose/SelfClose/Drop and Lock		
Controls		
Operating concept		
Fridge compartment can be switched off independently		
SuperCool/SuperFreeze		
No. of refrigerator section temperature zones		
Fridge/Fridge section		
No. of shelves/of which illuminated/of which dividable		
Chrome-plated metal bottle rack		
No. of vegetable drawers		
No. of MasterFresh drawers		
Full-width door shelves		
Door shelf for bottles		
Freezer/Freezer section		
Number of freezer drawers		
Efficiency and sustainability		
Energy efficiency class		
Annual energy consumption/in 24 h in kWh		
Safety		
Lock function/Power cut indication for freezer section		
Audible door alarm/Audible temperature alarm		
Optical door alarm/Optical temperature alarm		
Technical data		
Door hinge technology		
Maximum fridge/freezer section door-front weight in kg		
Climate class		
Fridge section/PerfectFresh section/4* freezer section in I		
Sound power in dB(A) re1pW		
Total usable capacity in I		
Storage time in case of fault/Freezing capacity in kg/24 h		
Voltage in V/Fuse rating in A/Current consumption in mA		
Standard accessories		
Dtt1'-1- /C t		

_	_
MasterFresh	MasterFresh
●/-	●/-
_	_
●/●/●/-	●/●/●/-
//●	_/_/●
TouchControl	TouchControl
•	•
●/●	●/●
3	3
3/-/-	3/-/-
_	_
_	_
1	1
3	3
1	1
2	2
A+	A+
355/0.972	411/1.125
/	-/-
●/●	•/•
●/●	•/•
Fixed	Fixed
47/10	38/14
SN-T	SN-T
253/56/80	313/70/105
42	42
389	488
15/15.0	17/20.0
220 - 240/13/2300	220 – 240/13/2300

Butter dish/Egg tray

MasterCool wine conditioning unit

Product overview





Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	KWT 1612 Vi
Construction type	
Integrated/Built-under	●/-
Door hinge side/Convertible hinging/Can be installed side-by-side	Left or right/–/●
Design	
Casing colour	_
Front colour	Glass door
Type of lighting	BrilliantLight
User convenience	
DynaCool/SoftClose	-/-
Active AirClean filter	•
No. of wooden racks	14
Number of FlexiFrame wooden racks	_
SommelierSet	_
Bottle presenter	•
Controls	
Operating concept	TouchControl
No. of temperature zones	3
Efficiency and sustainability	
Energy efficiency class	C
Annual energy consumption/in 24 h in kWh	293/0.802
Safety	
Lock function	
Audible door alarm/Audible temperature alarm	•/•
Optical door alarm/Optical temperature alarm	●/●
Technical data	
Climate class	SN-T
Wine conditioning zone in I	365
0.75 I Bordeaux bottle capacity (no. of bottles)	102
Sound power in dB(A) re1pW	42
Voltage in V/Fuse rating in A/Current consumption in mA	220 - 240/13/700

Glossary

Miele refrigeration appliances

Active AirClean filter

Food must be stored in an environment which is not only cold but also odourless. The solution: Miele's Active AirClean filter. The innovative combination of active charcoal and chitosan, a natural product, eliminates virtually all odours in the refrigerator section. The filter is quick and easy to fit and is ready to be used straight away.

Automatic SuperCool/SuperFreeze

Automatic SuperCool regulates the temperature of the refrigerator compartment down to the lowest level for six hours. Perfect for cooling large quantities of food quickly. With Super freeze, the freezer runs at full power. Freezing food quickly preserves nutrients excellently and retains the foods' texture as the formation of ice crystals is prevented.

BrilliantLight

A number of halogen emitters illuminate each area of the refrigerator and show the refrigerated items in a pleasant soft light. The aluminium profiles, shimmering like velvet, add an extra touch of elegance to your appliance.

ComfortClean

Miele ComfortClean door shelves are made from high-quality SAN plastic and are scratch-proof, resistant to chemicals, temperature-resistant and highly transparent. All door racks on K 10.000, K 20.000 and K 30.000 appliances can also be washed conveniently and hygienically in a dishwasher (up to 55°C). It is no longer necessary to manually wipe the shelves clean.

DynaCool

DynaCool ensures a uniform temperature inside the entire fridge. That is why it no longer matters on which level you store which type of food as the conditions are the same for all. The well-known phrase "warmer at the top, cooler at the bottom" is well and truly a thing of the past with DynaCool.

FlexiLight

The new LED FlexiLight glass-edge lighting not only illuminates the interior of Miele appliances with a glare-free and unique brilliance, it can also be positioned wherever needed. In this way, depending upon the size and number of food items, the light source can be positioned so that it is not blocked, impairing the illumination of the interior.

Freezer lighting

Bright LED's in the refrigerator door illuminate the freezer perfectly from above and offer an ideal view onto the frozen goods when the drawers are open and closed. This allows for a quicker selection of the frozen food required.

IceMaker

With the IceMaker your fridge-freezer produces up to 100 ice cubes a day, freshly and completely automatically. With a mains water connection ice cubes are constantly produced until the ice cube container is full. This convenience gives you so much more time to enjoy ice-cold drinks.

LED ceiling lighting

The indirect lighting creates a pleasant atmosphere and underlines the high quality materials. LED lights are maintenance-free and provide optimum illumination of the interior compartment. Compared with standard light bulbs, LED lighting is particularly energy efficient and offers the benefit of a considerable longer life cycle.

MasterFresh

In MasterCool drawers with controlled humidity levels, your food is stored in ideal storage conditions: the temperature is around 0°C and the humidity level adjusted to suit the needs of all types of food. Your food - especially fruit and vegetables - stay fresh for longer.

Mylce

Convenient production of fresh ice cubes even without the appliance being plumbed in. Up to 100 ice cubes a day - completely automatically. And thanks to an integrated water tank you do not need an external connection to a mains water supply. This allows you to install your fridge-freezer combination anywhere you want without having to do without the convenience of the automatic lceMaker.

NoFrost

With the NoFrost system you never have to defrost your Miele refrigerator again. With circulation cooling cold, dry air is evenly distributed inside the appliance which prevents the forming of ice. Furthermore, ice deposits do not form on your frozen food and, without layers of ice on the interior, drawers can always be opened and closed easily. NoFrost offers maximum convenience for freezing food and saves you the need to defrost - for ever.

PerfectFresh

With PerfectFresh food stays fresh up to 3 times longer. The temperature range from 0°C to +3°C offers ideal conditions for a significantly longer shelf life of meat, fish and many milk products. Fruit and vegetables in the humidity controlled compartment are stored in ideal conditions with an ideal temperature and a high humidity level. Vitamins, flavour and texture are retained for a long time - for noticeably more freshness.

PerfectFresh Pro

Food stays fresh for up to five times longer. In the automatically controlled temperature zones at temperatures between 0°C and +3°C meat, fish and many types of milk products remain fresh for up to three times longer.

Fruit and vegetables stay fresh even up to five times longer - thanks to the optimised humidity adjustment controls of the drawer. Furthermore, bright LED lighting has bee integrated for a perfect overview of the stored food.

PerfectFresh Pro is Miele's best system for perfect storage conditions for fresh produce.

SelfClose

With SelfClose, the freshness drawers in a Miele refrigerator are twice as convenient. The drawers can be pulled out fully and effortlessly as they glide excellently. This allows you easy access to all stored food. And when you close the drawers you can experience the SelfClose feature as a light push is sufficient to allow them to glide gently back into the appliance.

SoftClose

Refrigerator and freezer doors close silently and as if of their own accord: with SoftClose, an innovative door closing system from Miele. At an angle of less than 30°, the door closes automatically. And with SoftClose, the doors close softly - no more clinking bottles in the door shelves.

VarioRoom

The VarioRoom storage concept allows you to arrange storage space in the freezer to suit your needs. This is particularly useful when, for example, you want to freeze bulky items. The drawers and glass shelves can be removed easily so you can create as much space as you need in no time at all.



Which convenience features would you like?

The product highlights* of Miele wine conditioning units

SommelierSet

to Miele Declare your wine storage unit an area of enjoyment for wine connoisseurs: with the unique SommelierSet, only available from Miele. Prepare noble wines professionally for decanting. Enjoy champagne and white wine from chilled glasses. Drink perfectly conditioned wine even from opened bottles. And have all equipment you need for this always ready at hand.



Temperature zones

Individual controls: up to three different types of wine requiring different temperatures can be stored at the same time.



FlexiFrame Plus

Perfectly adjustable: even magnum bottles can be stored thanks to slats which can be repositioned in two directions.



FlexiFrame

Only a single-handed motion is required: individual slats can be repositioned and adjusted to suit the bottle shape.



"Selector" bottle presenter

Presentation in style: the bottles appear slightly raised in the dimmed light in your wine unit.



NoteBoard

For individual labelling: every bottle rack features a removable, magnetic strip for labelling bottles.

Miele refrigeration and wine conditioning units

What do the icons mean?

All icons for wine conditioning units at a glance

Charts on the following pages contain detailed information on Miele's wine conditioning units.

Icons of the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

States the energy efficiency rating



Energy efficiency ratings A+++ to A+ are shown.

Sound emission

Indicates the appliance's sound level.



States the sound power level in decibels (dB).

Temperature zone

States the number of temperature zones.



Appliances with one, two or three temperature zones are available in which the temperature can be individually selected.

Storage racks

Indicates the type of storage devices are available for bottles.



Even magnum bottles can be stored thanks to slats which can be repositioned in two directions.



FlexiFrame: secure hold for every bottle thanks to slats that can be repositioned.

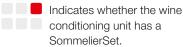
Odour filters

Indicates whether the appliance has an ActiveAriClean filter.



Eliminates virtually all odours in the appliance.

SommelierSet





Enables professional decanting, provides chilled glasses and wine bottles at serving temperature even after opening

Lighting

Indicates what type of lighting the appliance has.

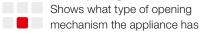


BrilliantLight: the stylish halogen lights fully illuminate every area of the refrigerator.



LED: maintenance free, energyefficient and excellent illumination of the interior.

Door opening mechanism





Push2open: applying light pressure to the glass door activates the automatic door opening feature.

Door closing damper

Indicates whether the appliance has a gentle door-closing system.



SoftClose: soft closing prevents clinking of bottles stored inside the appliance.

Built-under and integrated conditioning units

Product overview



Please refer to the building-in diagrams for dimensions.

N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	KWT 6321 UG	KWT 6322 UG Handleless Push-to-Open	KWT 6112 iG Handleless Push-to-Open
Construction type			
Integrated/Built-under	●/●	●/●	●/_
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/-	right/●/●	Bottom/-/-
Design			
Front colour	Glass door	Glass door	Glass door
Type of lighting	LED	LED	LED
User convenience			
DynaCool/SoftClose	●/-	•/•	•/•
Active AirClean filter	•	•	•
No. of wooden racks	3	4	3
Number of FlexiFrame wooden racks	_	3	2
SommelierSet	_	_	_
Bottle presenter	_	_	_
Controls			
Operating concept	ComfortControl	TouchControl	TouchControl
No. of temperature zones	2	2	1
Efficiency and sustainability			
Energy efficiency class	B	A	A+
Annual energy consumption/in 24 h in kWh	195/0.532	144/0.392	106/0.290
Safety			
Lock function	•		•
Audible door alarm/Audible temperature alarm	●/●	●/●	●/●
Optical door alarm/Optical temperature alarm	●/●	●/●	●/●
Technical data			
Climate class	SN-ST	SN-ST	SN-ST
Wine conditioning zone in I	95	94	46
0.75 Bordeaux bottle capacity (no. of bottles)	34 (14/20)	34 (14/20)	18
Sound power in dB(A) re1pW	38	37	34
Voltage in V/Fuse rating in A/Current consumption in mA	220 - 240/13/800	220 - 240/13/800	220 - 240/13/500
Colours			
Obsidian black/Graphite grey/CleanSteel	-/-/-	-/-/-	●/●/●

Freestanding wine conditioning units

Product overview









Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	KWT 6833 SG	KWT 6834 SGS
Construction type	KW 1 0000 00	KW1 0004 000
Integrated/Built-under	-/-	-/-
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/-	right/●/-
Design		
Casing colour	Stainless steel	Stainless steel
Front colour	Tinted glass door	Tinted glass door
Type of lighting	LED	LED
User convenience		
DynaCool/SoftClose	●/●	●/●
Active AirClean filter	•	•
No. of wooden racks	10	13
Number of FlexiFrame wooden racks	10	10
SommelierSet	_	•
Bottle presenter	•	•
Controls		
Operating concept	TouchControl	TouchControl
No. of temperature zones	3	3
Efficiency and sustainability		
Energy efficiency class	A	A
Annual energy consumption/in 24 h in kWh	180/0.493	180/0.493
Safety		
Lock function	•	
Audible door alarm/Audible temperature alarm	●/●	•/•
Optical door alarm/Optical temperature alarm	●/●	•/•
Technical data		
Climate class	SN-ST	SN-ST
Wine conditioning zone in I	502	502
0.75 Bordeaux bottle capacity (no. of bottles)	178 (46/46/86)	178 (46/46/86)
Sound power in dB(A) re1pW	37	37
Voltage in V/Fuse rating in A/Current consumption in mA	220 - 240/13/1000	220 - 240/13/1000

Glossary

Miele wine conditioning units

BrilliantLight

A number of halogen emitters illuminate each area of the refrigerator and show the refrigerated items in a pleasant soft light. The aluminium profiles, shimmering like velvet, add an extra touch of elegance to your appliance.

DynaCool

A fan ensures that cold air circulates which results in uniform temperature and humidity in the entire unit. This ensures constant and perfect storage conditions for your wines. Humidity levels of up to 70% also prevent corks from drying out.

FlexiFrame

The adjustable bottle racks hold every size of bottle securely. That is because the individual wooden slats can be repositioned within the frame and adjust perfectly to different types of bottles. This provides the perfect storage position for your wine.

FlexiFrame Plus

Large wine bottles too can be stored at the ideal drinking temperature: for the first time individual slats can be rearranged in two directions to accommodate bottles with a large diameter, e.g. for the safe storage of magnum bottles.

LED lighting

Flush LED lighting presents your exquisite wine bottles 'in the right light'. The maintenance-free LED lighting ensures efficient and optimum illumination of the cabinet and its contents. Furthermore, LED lighting does not warm the air in the appliance, allowing your wine to be stored undisturbed.

Low-vibration storage

Miele wine conditioning units feature specific optimised components to ensure the particularly gentle storage of your wine: The compressor with smooth running properties has also been mechanically detached from the casing. This enables your wine to be stored in peace and quiet.

NoteBoard

Every bottle rack features a magnetic strip for use with blackboard chalk: the strip is for noting, for example, a wine's origin, grape variety, year, etc. The NoteBoards are magnetic and can be removed from the shelves for writing on.

Push2open

Miele built-under wine conditioning units with Push2open function open easily. The opening system is activated by light pressure on the glass door. The door opens gently and allows you to reach inside and open it completely. Miele wine units with Push2open do not need handles and can be perfectly flush-fitted and integrated into every kitchen and living environment.

"Selector" bottle presenter

With the "Selector" you can present the highlights of your wine collection exceptionally well. The bottles appear slightly raised in the dimmed light in your wine unit. An effective presentation of exceptional wines.

SilenceSystem

Wine conditioning units are always in operation and for this reason low operating noise levels are particularly important. Miele wine units with Silence System feature a significantly noise-optimised refrigeration circuit. Additionally, insulation is fitted at critical areas so you can enjoy your wine in peace and quiet.

SoftClose

With SoftClose the doors on your Miele wine conditioning units close silently, gently and as if of their own accord: the integrated door-dampening feature prevents your stored wine bottles from being subjected to rough vibrations caused by closing the door too hard. Furthermore, the SoftClose feature closes the door automatically if the angle of the open door is less than 30°. This allows your wine to be stored safely without disturbances.

SommelierSet

With Miele's unique SommelierSet, your guests will be impressed as you decant your fine wines like a professional. The new SommelierSet is always ready to hand with all the equipment you need. And your wine unit has even more convenience to offer: enjoy champagne and white wine from chilled glasses, and perfectly conditioned wine bottles, even when they have already been opened. Celebrate true wine enjoyment.

Temperature zones

Miele wine units feature up to three sections with separate temperature controls. They can be used to store up to three different types of wine, for example red wine, white wine, champagne or sparkling wine, at the same time and under perfect conditions.

UV protection

UV rays can cause chemical reactions in wine. Miele glass doors feature tinted safety glas with integrated UV filter. This protects your wine perfectly from UV light.



Which appliance would you like?

The wide range of Miele dishwashers

Designs



Semi-integrated dishwashers
The appliances can be fitted with a kitchen furniture panel or a Miele front panel in stainless steel with CleanSteel finish.



Fully integrated dishwashers
The entire front of the appliance is
concealed either behind a kitchen furniture
front or a Miele front panel in stainless steel
with CleanSteel finish.



Handleless dishwashersDishwashers with Knock2open are perfect for handleless kitchens.

The wide range of sizes



Standard dishwashers (81 cm high, 60 cm wide) For the standard recess in the majority of households with a building-under height from 81 cm.



Extra high dishwashers (XXL) (85 cm high, 60 cm wide)
These appliances offer 4 cm of additional height in the upper basket: the deeper basket offers even greater versatility and more loading options.



Slimline dishwashers (81 cm high, 45 cm wide) Ideal for households where space is at a premium, but still requiring everything a Miele dishwasher has to offer.



Which product features are particularly important to you?

The product highlights of Miele dishwashers*

QuickPowerWash

Unbeatable combination: the new QuickPowerWash programme and the perfectly matching UltraTabs Multi achieve the best possible cleaning and drying results on normally soiled crockery in 58 minutes. These specially developed tablets only take two to three minutes to dissolve. This means that the cleaning ingredients are available right at the beginning of the programme. The result: Cleaning Performance Category A¹).











Exclusive to Miele Patented²⁾ 3D cutlery tray+ More flexibility: the middle section now has hinged spikes which can be lowered to offer space for large items.

New Miele basket design

Maximum flexibility and convenience: perfect loading conditions for all your crockery, glassware and pots & pans.

A+++ -20%

20% more economical than energy efficiency class A+++: Best cleaning and drying results combined with highest level of efficiency thanks to EcoTech heat storage.

Fresh water dishwashers with water consumption from 6.5 I

Minimum consumption: best cleaning results are achieved with minimum water consumption in the 'Automatic' programme.



¹⁾ Best A-rated cleaning performance in less than one hour in combination with Miele UltraTabs Multi. "Confirmed by TÜV Rhineland: 'The cleaning index of 1.14 measured in the QuickPowerWash programme in combination with Miele UltraTabs Multi corresponds to the best possible A cleaning performance category (reference machine tested with IEC Type B detergent)."



Exclusive to Miele Unique – the appliance can be perfectly integrated into a handleless kitchen - the door opens automatically after two knocks.

²⁾ DE102008062761B3, EP2201887B1

³⁾ EP2428153B1, US8758524B2

What do the icons mean?

All icons for semi-integrated dishwashers at a glance

The charts on the following pages contain detailed information about Miele's semi-integrated dishwashers.

Icons of the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

States the energy efficiency rating.



Energy efficiency ratings A+++
-20% to A+ are shown.

Water consumption

Shows the water consumption in litres.



The most economical dishwashers use only 6.5 litres in the Automatic programme. The highest value is 13.5 litres.

Sound emissions

Sound emissions are quoted in decibels (dB).



The quietest dishwasher has a noise level of only 38 dB. The highest value is 46 dB.

Cutlery cleaning

Shows where cutlery can be placed for cleaning.



The height, width and depth of the 3D cutlery tray+1) can be adjusted.

CUTLERY BASKET

All items of cutlery are separated, food is completely removed and cutlery perfectly dried.



The cutlery basket fits in any position over the front spikes in the lower basket.

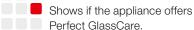
QuickPowerWash

Indicates if the appliance has the QuickPowerWash programme.



'Best A-rated cleaning performance in less than one hour in combination with Miele UltraTabs Multi.²⁾

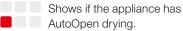
Perfect GlassCare3)





This patented³⁾ technology ensures that your glassware is cleaned gently.

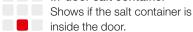
AutoOpen drying4)





The dishwasher door opens automatically at the end of a programme cycle.

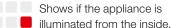
In-door salt container5)





Convenient refilling of salt with the door half-open.

BrilliantLight⁶⁾





4 Power LEDs for perfect illumination of the inner cabinet

- * 20% more energy-efficient than the threshold value for energy efficiency rating A+++
- ¹⁾ EP 2201887B1, DE 102008062761B3
- ²⁾ Confirmed by TÜV Rhineland: 'The cleaning index of 1.14 measured in the QuickPowerWash programme in combination with Miele UltraTabs Multi corresponds to the best possible A cleaning performance category (reference machine tested with IEC Type B detergent).'
- 3) EP1080681B1
- ⁴⁾ EP 2120671B1, DE 102007008950B4
- 5) EP 1457153B1
- 6) EP 2233061B1

Slimline dishwashers

Product overview



















Model/Sales designation	G 4720 SCi	G 4780 SCVi
Design		
Fascia panel version/Control type	Straight fascia/ Programme selector button	Fully integrated fascia/ Programme selector button
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open	_	_
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/-	_/_
Operating noise dB(A) re 1 pW	46	46
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/-
In-operation indicator light	Control display	Optical and acoustic
Miele@mobile	_	_
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A+/A	A+/A
Water consumption in the Automatic programme in I from	6.0	6.0
Water consumption in I/Energy consumption in kWh in ECO		
programme	8.7/0.78	8.7/0.78
Annual water consumption in I/Energy consumption in kWh in ECO programme	2436/221	2436/221
Consumption value in kWh in the ECO programme with hot water connection	0.52	0.52
FlexiTimer with EcoStart/EcoFeedback	-/-	
Hot water connection	•	
Alternating spray arm technology/Half load	•/•	•/•
Quality of results		
AutoOpen drying		
SensorDry/Recirculation turbothermic drying	●/●	•/•
Perfect GlassCare	•	•
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●	●/●/●/●
Normal 55 °C/Gentle	●/●	●/●
Hygiene/SolarSave/Maintenance wash	_/_/_	_/_/_
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-	_/_
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	●/-/-/-	●/-/-/-
Soak/Pre-wash	_/_	_/_
Basket design		
Cutlery loading	Cutlery tray	Cutlery tray
Basket design/FlexCare glass holders	GUK/-	GUK/-
Number of place settings	9	9
Safety		
Waterproof system	•	
Check filter indication		<u> </u>
Safety lock/System lock	•/-	-/-
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	•/-/-	_/_/_
CleanSteel/Stainless steel	●/-	_/●

Semi-integrated dishwashers

Product overview

















Model/Sales designation	G 4203 i Active	G 4203 SCi Active
Design	Straight fascia/	Straight fascia/
Fascia panel version/Control type	Programme selector button	Programme selector button
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open	_	_
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/-	_/_
Operating noise dB(A) re 1 pW	46	46
Time left display/Delay start up to 24 h/TimeControl	●/●/_	●/●/_
In-operation indicator light	Control display	Control display
Miele@mobile	_	_
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A+/A	A+/A
Water consumption in the Automatic programme in I from	13.5	13.5
Water consumption in I/Energy consumption in kWh in ECO		
programme	13.5/1.04	13.5/1.05
Annual water consumption in I/Energy consumption in kWh in ECO programme	3780/295	3780/299
Consumption value in kWh in the ECO programme with hot water connection	0.58	0.59
FlexiTimer with EcoStart/EcoFeedback	-/-	-/-
Hot water connection	•	•
Alternating spray arm technology/Half load	-/-	-/-
Quality of results		
AutoOpen drying	_	_
SensorDry/Recirculation turbothermic drying	-/●	-/●
Perfect GlassCare	_	_
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/_	●/●/●/-
Normal 55 °C/Gentle	•/•	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-	-/-/-
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	_/_	-/-
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	●/-/-/- -/-	●/-/-/- -/-
Soak/Pre-wash	-/-	_/_
Basket design		
Cutlery loading	Cutlery basket	Cutlery tray
Basket design/FlexCare glass holders	Comfort/-	Comfort/-
Number of place settings	13	14
Safety		
Waterproof system	•	•
Check filter indication		
Safety lock/System lock	•/-	•/-
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.2/230/13	2.2/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	•/-/-	•/-/-
CleanSteel/Stainless steel	●/-	●/-











Please refer to the building-in diagrams for dimensions.

N.B. Appliances must be installed in accordance with IEE regulations by a competent person. Front furniture panel to be ordered separately from Miele or kitchen manufacturer.

Model/Sales designation	G 4940 SCi Jubilee
Design	Other label for a significant
Fascia panel version/Control type	Straight fascia/ Programme selector button
Display	3-digit 7-segment indicator
Convenience	
Knock2open	
Door closing aid	ComfortClose
BrilliantLight/In-door salt container	_/_
Operating noise dB(A) re 1 pW	45
Time left display/Delay start up to 24 h/TimeControl	●/●/_
In-operation indicator light	Control display
Miele@mobile	_
Efficiency and sustainability	
Energy efficiency rating/Drying performance class	A++/A
Water consumption in the Automatic programme in I from	6.5
Water consumption in I/Energy consumption in kWh in ECO	
programme	9.9/0.94
Annual water consumption in I/Energy consumption in kWh in ECO programme	2772/266
Consumption value in kWh in the ECO programme with hot water connection	0.59
FlexiTimer with EcoStart/EcoFeedback	-/-
Hot water connection	•
Alternating spray arm technology/Half load	●/●
Quality of results	
AutoOpen drying	_
SensorDry/Recirculation turbothermic drying	-/●
Perfect GlassCare	_
Wash programmes	
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/-
Normal 55 °C/Gentle	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-
Dishwashing options	
Short/Intensive lower basket/Energy save/Extra dry	●/-/-/-
Soak/Pre-wash	-/-
Basket design	
Cutlery loading	3D cutlery tray
Basket design/FlexCare glass holders	Comfort/-
Number of place settings	14
Safety	
Waterproof system	•
Check filter indication	
Safety lock/System lock	•/-
Technical data	
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80
Control panel colours	

Semi-integrated dishwashers

Product overview























Model/Sales designation	G 6620 SCi	G 6730 SCi	G 6825 SCi XXL
Design			
	Straight fascia/	Straight fascia/	Slanted fascia/
Fascia panel version/Control type	Programme selector button	Programme selector button	Programme selector button
Display	3-digit 7-segment indicator	1-line text display	1-line text display
Convenience			
Knock2open		<u> </u>	<u> </u>
Door closing aid	ComfortClose	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	_/_	_/ ●	•/•
Operating noise dB(A) re 1 pW	44	44	41
Time left display/Delay start up to 24 h/TimeControl	●/●/_	●/●/_	●/●/_
In-operation indicator light	Control display	Display	Display
Miele@mobile	_	-	•
Efficiency and sustainability			
Energy efficiency rating/Drying performance class	A+++/A	A+++/A	A+++/A
Water consumption in the Automatic programme in I from	6.5	6.5	6.5
Water consumption in I/Energy consumption in kWh in ECO			
programme	9.7/0.75	9.7/0.75	9.9/0.67
Annual water consumption in I/Energy consumption in kWh in ECO			
programme	2716/213	2716/213	2772/189
Consumption value in kWh in the ECO programme with hot water			
connection	0.45	0.45	0.49
FlexiTimer with EcoStart/EcoFeedback	_/_	●/●	●/●
Hot water connection	•	•	•
Alternating spray arm technology/Half load	●/●	●/●	●/●
Quality of results			
AutoOpen drying	•	•	•
SensorDry/Recirculation turbothermic drying	•/•	●/●	•/•
Perfect GlassCare	•	•	•
Wash programmes			
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●	●/●/●/●	●/●/●/●
Normal 55 °C/Gentle	•/•	●/●	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-	-/•/•	●/●/●
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-	-/•	•/-
Dishwashing options			
Short/Intensive lower basket/Energy save/Extra dry	•/-/-	●/-/●/-	●/●/●/●
Soak/Pre-wash	_/_	•/•	•/•
Basket design	·	,	,
Cutlery loading	3D+ cutlery tray	3D+ cutlery tray	3D+ cutlery tray
Basket design/FlexCare glass holders	ExtraComfort/2	ExtraComfort/2	MaxiComfort/4
Number of place settings	14	14	14
Safety	14	14	14
Waterproof system	•	•	•
, ,	. -		_ _
Check filter indication	<u>−</u> •/−	<u> </u>	
Safety lock/System lock	₩/-	▼/-	▼/-
Technical data	0.1/000/10	0.4/000/40	0.1/000/10
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours	- / /	- / - / -	
Brilliant white/Obsidian black/Havana brown	•/-/-	•/•/•	•/-/-

CleanSteel/Stainless steel



What do the icons mean?

All icons for fully integrated dishwashers at a glance

The charts on the following pages contain detailed information about Miele's semi-integrated dishwashers.

Icons of the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

States the energy efficiency rating.



Energy efficiency ratings A+++-20% to A+ are shown.

Water consumption

Shows the water consumption in litres.



The most economical dishwashers use only 6.5 litres in the Automatic programme. The highest value is 13.5 litres.

Sound emissions

Sound emissions are quoted in decibels (dB).



The quietest dishwasher has a noise level of only 38 dB. The highest value is 46 dB.

Cutlery cleaning

Shows where cutlery can be placed for cleaning.



The height, width and depth of the 3D cutlery tray+1) can be adjusted.



All items of cutlery are separated, food is completely removed and cutlery perfectly dried.



The cutlery basket fits in any position over the front spikes in the lower basket.

QuickPowerWash

Indicates if the appliance has the QuickPowerWash programme.



'Best A-rated cleaning performance in less than one hour in combination with Miele UltraTabs Multi.²⁾

AutoOpen drying3)

Shows if the appliance has AutoOpen drying.



The dishwasher door opens automatically at the end of a programme cycle.

In-door salt container4)

Shows if the salt container is inside the door.



Convenient refilling of salt with the door half-open.

BrilliantLight5)

Shows if the appliance is illuminated from the inside.



4 Power LEDs for perfect illumination of the inner cabinet.

Knock2open6)

Shows the opening mechanism of the dishwasher.



By tapping twice on the door the dishwasher opens automatically

- a door handle is not necessary.

- * 20% more energy-efficient than the threshold value for energy efficiency rating A+++
- 1) EP 2201887B1, DE 102008062761B3
- ²⁾ Confirmed by TÜV Rhineland: 'The cleaning index of 1.14 measured in the QuickPowerWash programme in combination with Miele UltraTabs Multi corresponds to the best possible A cleaning performance category (reference machine tested with IEC Type B detergent).'
- 3) EP 2120671B1, DE 102007008950B4
- 4) EP 1457153B1
- 5) EP 2233061B1
- 6) EP 2428153B1

Fully integrated dishwashers

Product overview





Model/Sales designation	G 4263 Vi Active	G 4263 SCVi Active
Design	G 4200 VI AUGUE	4 4200 00 VI Active
Fascia panel version/Control type	Fully integrated fascia/ Programme selector button	Fully integrated fascia/ Programme selector button
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience	e algie i eeginene maieatei	a algit i doginoni inaloator
Knock2open	_	_
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/-	-/-
Operating noise dB(A) re 1 pW	46	46
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/-
In-operation indicator light	Acoustic	Acoustic
Miele@mobile	7 GOGGE	- / todastic
Efficiency and sustainability		_
Energy efficiency rating/Drying performance class	A+/A	A+/A
Water consumption in the Automatic programme in I from	13.5	13.5
Water consumption in the Automatic programme in From Water consumption in I/Energy consumption in kWh in ECO	10.0	10.0
programme	13.5/1.04	13.5/1.05
Annual water consumption in I/Energy consumption in kWh in ECO	10.0/11.01	.0.0/ 1.00
programme	3780/295	3780/299
Consumption value in kWh in the ECO programme with hot water		
connection	0.58	0.59
FlexiTimer with EcoStart/EcoFeedback	-/-	-/-
Hot water connection	•	•
Alternating spray arm technology/Half load	-/-	_/_
Quality of results		
AutoOpen drying	_	_
SensorDry/Recirculation turbothermic drying	-/•	-/•
Perfect GlassCare	- <u>'</u>	
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/-	●/●/●/-
Normal 55 °C/Gentle	•/•	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-	
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/- -/-	
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	●/-/-/-	•/-/-
Soak/Pre-wash	-/-	
Basket design	-/-	-/-
	Outland hardest	Outless town
Cutlery loading	Cutlery basket	Cutlery tray
Basket design/FlexCare glass holders	Comfort/-	Comfort/-
Number of place settings	13	14
Safety	-	_
Waterproof system	•	
Check filter indication		
Safety lock/System lock	_/_	_/_
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.2/230/13	2.2/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	_/_/_	_/_/_
CleanSteel/Stainless steel	_/ ●	_/•

Fully integrated dishwashers

Product overview







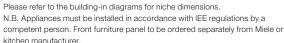












tchen manufacturer.		
Model/Sales designation	G 4990 Vi Jubilee	G 4990 SCVi Jubilee
Design		
	Fully integrated fascia/	Fully integrated fascia/
Fascia panel version/Control type	Programme selector button	Programme selector buttor
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open		
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/-	-/-
Operating noise dB(A) re 1 pW	45	45
Time left display/Delay start up to 24 h/TimeControl	●/●/_	●/●/_
In-operation indicator light	Acoustic	Acoustic
Miele@mobile	_	_
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A++/A	A++/A
Water consumption in the Automatic programme in I from	6.5	6.5
Water consumption in I/Energy consumption in kWh in ECO	-	
programme	9.9/0.93	9.9/0.94
Annual water consumption in I/Energy consumption in kWh in ECO	-	
programme	2772/262	2772/266
Consumption value in kWh in the ECO programme with hot water		
connection	0.58	0.59
FlexiTimer with EcoStart/EcoFeedback	-/-	-/-
Hot water connection	•	•
Alternating spray arm technology/Half load	●/●	•/•
Quality of results		
AutoOpen drying	_	_
SensorDry/Recirculation turbothermic drying	-/●	-/•
Perfect GlassCare	_	_
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/-	●/●/●/-
Normal 55 °C/Gentle		•/•
Hygiene/SolarSave/Maintenance wash		
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	_/_	_/_
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	●/-/-/-	•/-/-
Soak/Pre-wash	_/_	
Basket design	<i>-</i> /-	_/_
•	Outland In a street	OD suttem to the
Cutlery loading	Cutlery basket	3D cutlery tray
Basket design/FlexCare glass holders	Comfort/-	Comfort/-
Number of place settings	13	14
Safety	-	
Waterproof system	•	<u>•</u>
Check filter indication		
Safety lock/System lock	-/-	_/_
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	-/-/-	-/-/-
CleanSteel/Stainless steel	-/●	-/●



















Model/Sales designation	G 6660 SCVi	G 6665 SCVi XXL
Design	Fully intograted for - in /	Fully into great! f: - /
Fascia panel version/Control type	Fully integrated fascia/ Programme selector button	Fully integrated fascia/ Touch controls
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open	_	<u> </u>
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	_/_	_/_
Operating noise dB(A) re 1 pW	44	44
Time left display/Delay start up to 24 h/TimeControl	●/●/_	●/●/_
In-operation indicator light	Optical and acoustic	Optical and acoustic
Miele@mobile	_	-
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A+++/A	A+++/A
Water consumption in the Automatic programme in I from	6.5	6.5
Water consumption in I/Energy consumption in kWh in ECO		
programme	9.7/0.75	9.7/0.75
Annual water consumption in I/Energy consumption in kWh in ECO		
programme	2716/213	2716/213
Consumption value in kWh in the ECO programme with hot water		
connection	0.45	0.45
FlexiTimer with EcoStart/EcoFeedback	_/_	
Hot water connection	•	
Alternating spray arm technology/Half load	●/●	•/•
Quality of results		
AutoOpen drying	•	•
SensorDry/Recirculation turbothermic drying	●/●	●/●
Perfect GlassCare	•	•
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●	●/●/●/●
Normal 55 °C/Gentle	●/●	●/●
Hygiene/SolarSave/Maintenance wash	_/_/_	_/_/_
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-	_/_
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	●/-/-/-	•/-/-
Soak/Pre-wash	-/-	-/-
Basket design		
Cutlery loading	3D+ cutlery tray	3D+ cutlery tray
Basket design/FlexCare glass holders	ExtraComfort/2	ExtraComfort/2
Number of place settings	14	14
Safety		
Waterproof system	•	•
Check filter indication		
Safety lock/System lock	-/-	_/_
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	-/-/-	-/-/-
CleanSteel/Stainless steel	_/_	

Fully integrated dishwashers

Product overview

















G 6890 SCVi K2O

Fully integrated fascia/

Programme selector button 1-line text display





Consumption value in kWh in the ECO programme with hot water

connection

Hot water connection

Quality of results AutoOpen drying

Perfect GlassCare Wash programmes

FlexiTimer with EcoStart/EcoFeedback

Alternating spray arm technology/Half load

SensorDry/Recirculation turbothermic drying

N.B. Appliances must be installed in accordance with IEE regulations by a competent person. Front furniture panel to be ordered separately from Miele or citchen manufacturer.	IN DOOR SALT CONTAINER	IN DOOR BRILLIANT LIGHT
Model/Sales designation	G 6770 SCVi	G 6860 SCVi
Design		
Fascia panel version/Control type	Fully integrated fascia/ Programme selector button	Fully integrated fascia/ Programme selector button
Display	1-line text display	1-line text display
Convenience		
Knock2open	_	-
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/●	•/•
Operating noise dB(A) re 1 pW	44	41
Time left display/Delay start up to 24 h/TimeControl	●/●/_	●/●/-
In-operation indicator light	Optical and acoustic	Optical and acoustic
Miele@mobile	_	•
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A+++/A	A+++/A
Water consumption in the Automatic programme in I from	6.5	6.5
Water consumption in I/Energy consumption in kWh in ECO programme	9.7/0.75	9.9/0.67
Annual water consumption in I/Energy consumption in kWh in ECO programme	2716/213	2772/189

_	_	•
ComfortClose	ComfortClose	AutoClose
-/ •	●/●	●/●
44	41	41
●/●/_	●/●/-	●/●/-
Optical and acoustic	Optical and acoustic	Optical and acoustic
_	•	•
A+++/A	A+++/A	A+++/A
6.5	6.5	6.5
9.7/0.75	9.9/0.67	9.9/0.67
3.170.10	3.3/0.01	3.370.01
2716/213	2772/189	2772/189
0.45	0.49	0.49
●/●		●/●
•		•
●/●	●/●	•/•
		•
•/•	•/•	•/•
•		
●/●/●/●	●/●/●/●	●/●/●/●
•/•	●/●	●/●
-/●/●	●/●/●	●/●/●
-/ •	•/-	●/-
●/-/●/-	●/●/●/●	●/●/●/●
●/●	•/•	●/●
3D+ cutlery tray	3D+ cutlery tray	3D+ cutlery tray
ExtraComfort/2	MaxiComfort/4	MaxiComfort/4
14	14	14
•	•	•
•	•	•
-/-	_/_	-/-

Wash programmos			
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●	●/●/●/●	●/●/●/●
Normal 55 °C/Gentle	●/●	●/●	•/•
Hygiene/SolarSave/Maintenance wash	-/●/●	●/●/●	●/●/●
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	_/ ●	●/-	●/-
Dishwashing options			
Short/Intensive lower basket/Energy save/Extra dry	●/-/●/-	●/●/●/●	●/●/●/●
Soak/Pre-wash	●/●	●/●	●/●
Basket design			
Cutlery loading	3D+ cutlery tray	3D+ cutlery tray	3D+ cutlery tray
Basket design/FlexCare glass holders	ExtraComfort/2	MaxiComfort/4	MaxiComfort/4
Number of place settings	14	14	14
Safety			
Waterproof system	<u> </u>	<u> </u>	•
Check filter indication	•	•	•
Safety lock/System lock	_/_	-/-	-/-
Technical data			
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours			
Brilliant white/Obsidian black/Havana brown	-/-/-	-/-/-	-/-/-
CleanSteel/Stainless steel	_/ •	-/●	-/•





G 6895 SCVi XXL K2O
Fully integrated fascia/
Programme selector button
1-line text display
AutoClose
•/•
41
●/●/_
optical and acoustic
•
A+++/A
6.5
9.9/0.67
)
2772/189
0.49
●/●
_
●/●
●/●
•
●/●/●/●
●/●
●/●/●
•/-
●/●/●/●
•/•
3D+ cutlery tray
MaxiComfort/4
14
•
•
/
2.1/230/13
1.50/1.50/1.80
1.00/ 1.00/
-/-/-

Glossary

Miele dishwashers*

3D cutlery tray+1)

The intelligent 3D cutlery tray+ is extremely versatile. Width, height and depth are adjustable to suit any type of load. Thanks to hinged rows of spikes in the centre section, there is more space for large utensils such as salad spoons or kitchen knives. The adjustable side sections even allow you to position stemware in the upper basket. Excellent flexibility for perfect cleaning results.

Anti-flooding guarantee 10)

To protect against flooding, all Miele dishwashers feature the Miele Waterproof System. Miele offers a guarantee on all water protection systems to protect your home - over a period of 20 years ¹⁰⁾. Should you incur damage to property as a result of a defect in the water protection system you have a safety guarantee. In the context of the terms and conditions of the water protection system Miele will bear the costs for property damage resulting from any defect of the system. So long as the appliance was professionally installed.

AutoClose

The Miele AutoClose function closes the dishwasher door automatically and very gently. Not only is this convenient, it is also elegant. A slight contact between the door and the appliance is all it takes to activate the motorised door closing feature.

AutoOpen drying²⁾

At the end of the programme the dishwasher door opens automatically and leaves a small gap. This allows fresh air to reach the crockery and even washed items like plastic dishes dry completely. Your worktop is protected from moisture by special air ducts.

BrilliantLight3)

Thanks to the patented³⁾ door controls, 4 power LEDs switch on gradually when the dishwasher door is opened. The 4 LEDs illuminate the interior with brilliant light. The working area of the dishwasher is lit up perfectly making loading and unloading of the baskets noticeably easier.

ComfortClose

Experience how easily the Miele door opens and closes. The door remains in the position of your choice.

EcoFeedback

A Miele dishwasher makes it easy for you to wash your dishes with the environment in mind every day. When you select a programme, the EcoFeedback function displays the estimated water and electricity consumption. This allows you to select the option which is best for the environment. You can view the actual consumption values in the display at the end of the programme.

Energy efficiency

The energy label provides information at a glance on the running costs and performance of a dishwasher. Miele appliances combine perfect cleaning and drying results with very low electricity and water consumption:

- Energy efficiency rating A+++ -20%**
- Annual energy consumption: 189 kWh
- Annual water consumption: 2772 I
- Drying class: A

Best performance combined with low consumption.

ExtraQuiet

The Miele ExtraQuiet programme washes your dishes very quietly with a noise level of only 38 dB (A) so that you can barely notice it. Perfect for open plan kitchens and for running the dishwasher at night time.

Eye-level installation

Miele dishwashers meet you at eye level: all semi-integrated and fully integrated dishwashers from Miele can be installed in your kitchen at a convenient raised working height.

The benefit: crockery can be loaded and unloaded whilst standing up in an ergonomic and convenient position. Easy on the back without having to bend.

FlexiTimer with EcoStart

Miele dishwashers now work even more intelligently. With this function you can protect the environment and make use of time variable tariffs, leaving the selection of the cheapest electricity tariff for the particular running time, to your appliance. You can programme three different tariffs and only have to determine the latest possible finish time. The dishwasher will choose the cheapest starting time within the time window provided.

Fresh water dishwashers with water consumption from 6.5 I

Miele dishwashers rely solely on fresh water and in the Automatic programme can wash crockery with as little as 6.5 l of water - much less than the contents of a sink. With this feature Miele has reduced water consumption by 85% over the last 30 years. Electricity consumption is also reduced to new all-time lows: in the ECO programme, Miele dishwashers achieve energy consumption values of only 0.67 kWh.

Half load

Using automatic load recognition, Miele dishwashers automatically detect the amount of crockery in the wash cabinet and adjust the use of water and electricity accordingly. Thanks to this automatic function you needn't always wait until your dishwasher is fully loaded.

^{*} Features vary depending on model

^{** 20%} more energy-efficient than the threshold value for energy efficiency rating A+++

Hot water connection

All Miele dishwashers can be connected to a hot water supply of up to 60°C. In the Gentle programme, this reduces electricity consumption by up to 50% and running times by up to 10%. In the ECO programme, energy consumption of a dishwasher is reduced by up to 0.45 kWh.

In-door salt container 8)

The patented salt container is located in the dishwasher door: it can be conveniently filled with the door half-open and without having to bend. And you don't have to remove the lower basket to access a salt container at the bottom of the appliance.

Knock2open 4)

Knock2open turns dishwashing into a magical experience while delivering the perfect solution for handleless kitchen designs. After knocking twice on the front panel of the fully integrated Miele dishwasher, the door opens by about 10 cm completely on its own using an ingenious opening mechanism. A convenience that you can enjoy every day.

Miele@mobile App5)

With WifiConn@ct it is easy for you to connect with your dishwasher. With the Miele@mobile App you can always keep an eye the programme, no matter where you are – this is particularly useful if you have a fully integrated appliance. You can also operate the appliance via the App and, for example, select and start programmes.

New Miele basket design

The new basket design is perfectly thought-out in every detail and offers unique solutions. There is a space for every item to ensure it is cleaned perfectly. The colour-coded FlexAssist parts indicate which elements are moveable and feature small symbols. This allows you to adjust baskets easily with one hand. Integrated silicone padding in the FlexCare glass holder provides a stable and secure hold for delicate stemware.

Perfect GlassCare6)

Soft water will clean crockery thoroughly but has an aggressive effect on glass. To counter this, Miele dishwashers feature Perfect GlassCare technology. It ensures that your glasses are washed gently - so you can enjoy them for many years.

QuickPowerWash

Unbeatable combination: the new QuickPowerWash programme and the perfectly matching UltraTabs Multi achieve the best possible cleaning and drying results on normally soiled crockery in 58 minutes. These specially developed tablets only take two to three minutes to dissolve. This means that the cleaning ingredients are available right at the beginning of the programme. The result: Cleaning Performance Category A⁷⁾.

SensorDry 9)

The ambient temperature in the kitchen and the size of the load in the dishwasher can affect the drying process. In the Automatic programme, SensorDry ensures optimum drying results even under conditions that are not ideal.

SolarSave

Miele - second to none when it comes to sustainability. The SolarSave wash programme is ideal for households that have a solar heat system, a heat pump or a gas-oil heating system, because it only uses the temperature of the already heated, incoming water. Thanks to the intelligent programme management feature you can achieve a sensationally low electricity consumption of 0.06 kWh per wash cycle.

Sound emissions

Miele dishwashers operate at particularly quiet noise levels from 41 dB (A) and deliver consistently perfect results. This is even significantly more quiet than a normal conversation.

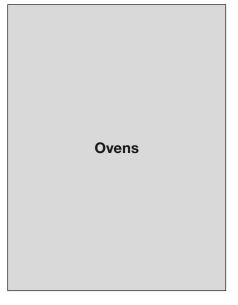
TimeControl

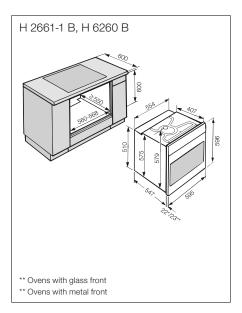
The useful LED indicators on fully integrated dishwashers show immediately when the programme has finished. An hour before the end of the cycle, the LEDs will switch off from left to right at 20 minute intervals. At the end of the cycle, AutoOpen opens the door to the ajar position. TimeControl is ideal for all types of built-in situations, including a raised installation and a flush mounted plinth.

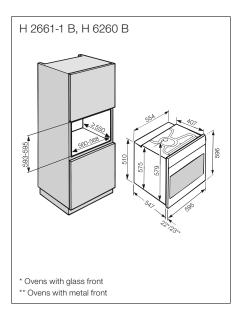
Touch-on-Metal controls

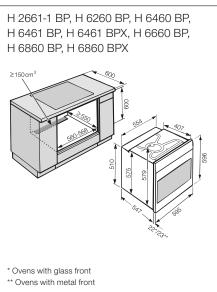
Miele's Touch-on-Metal operating philosophy offers convenience in a class of its own. It combines high-quality flush design with intuitive user interface controls from left to right. The embossed controls of the stainless steel fascia panel are extremely easy to use and the settings are displayed in plain text. The smooth surface of the elegant fascia panel can be cleaned very easily.

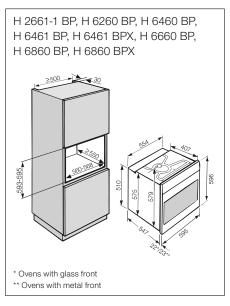
- ¹⁾ DE102008062761B3, EP2201887B1
- $^{2)}\, \mathrm{DE102007008950B4}, \, \mathrm{EP2120671B1}, \, \mathrm{US} \,\, 8671587B2$
- 3) EP2233061B1, US8297768B2
- ⁴⁾ EP2428153B1, US8758524B2
- 5) Available for iOS (version 7) and Android (version 4.1) operating systems, all dishwashers apart from G 6000 EcoFlex require additional Miele@home components.
- 7) 'Best A-rated cleaning performance in less than one hour in combination with Miele UltraTabs Multi'. 'Confirmed by TÜV Rhineland: 'The cleaning index of 1.14 measured in the QuickPowerWash programme in combination with Miele UltraTabs Multi corresponds to the best possible A cleaning performance category (reference machine tested with IEC Type B detergent).'
- 8) EP1457153B1, US7124765B2
- 9) EP1902659B1
- ¹⁰⁾ For details please refer to our warranty terms and conditions for water protection. This does not affect your statutory rights.

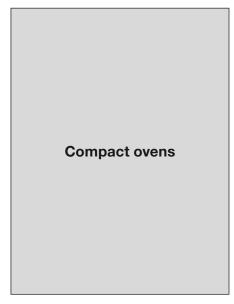


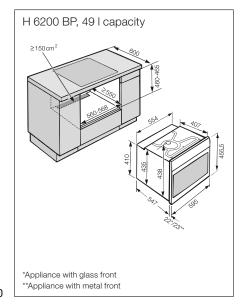


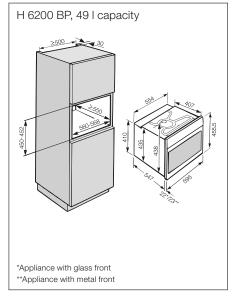


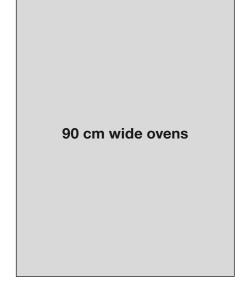


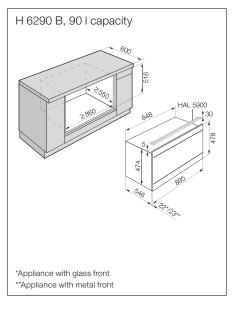


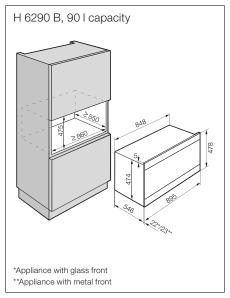


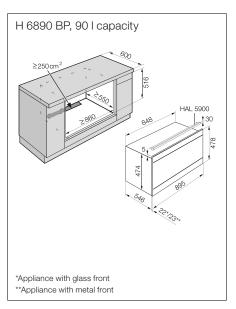


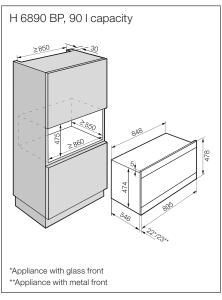




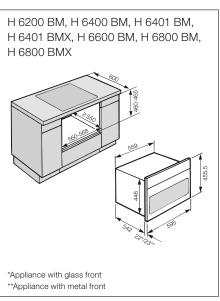


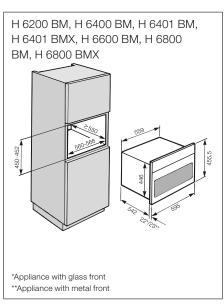




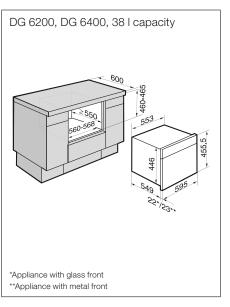


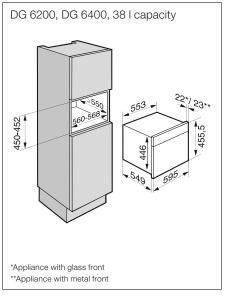


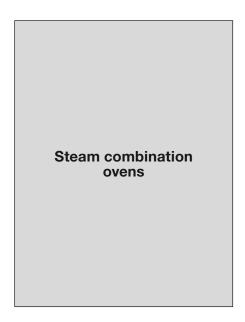


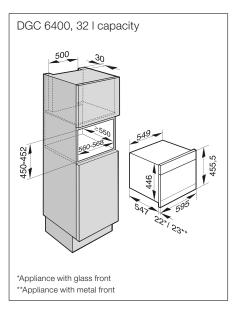


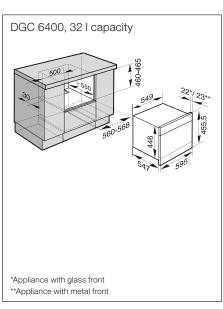


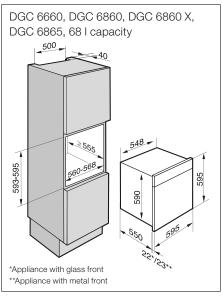


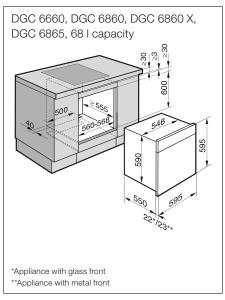


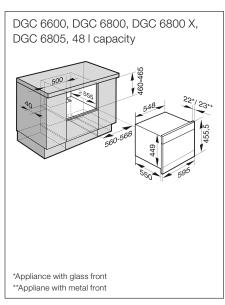


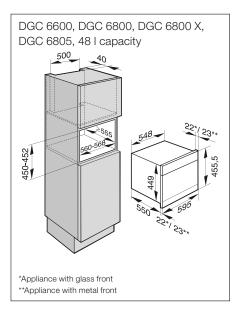




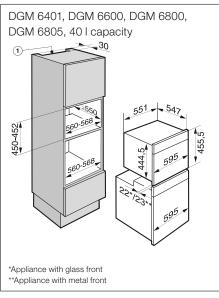


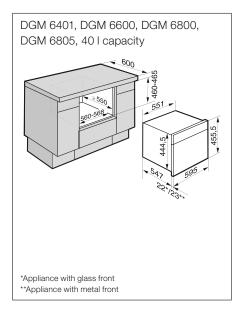




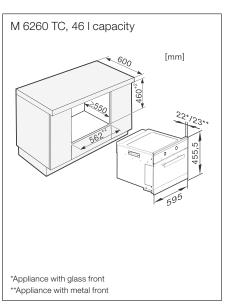


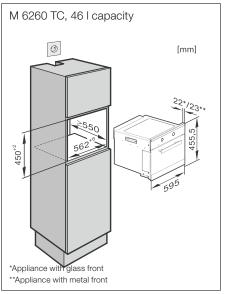




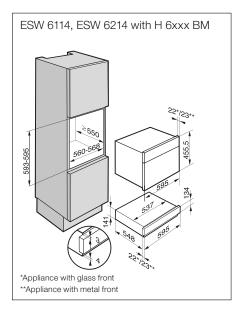


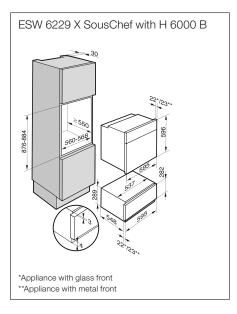


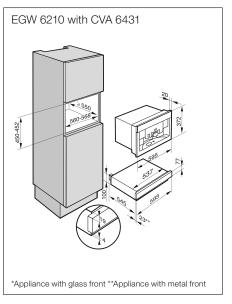




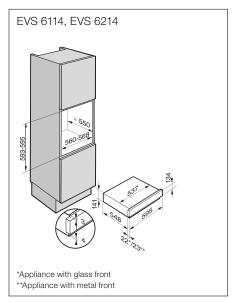


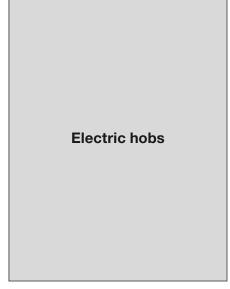


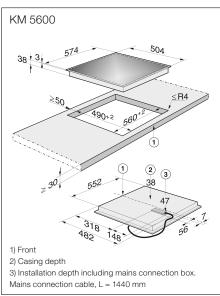


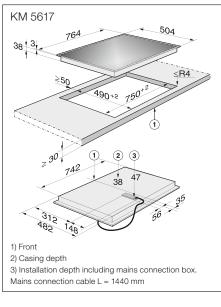


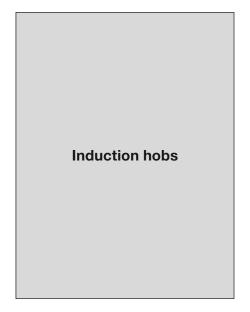


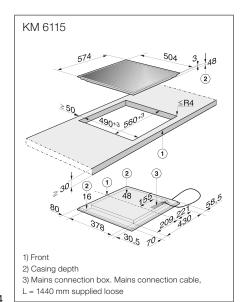


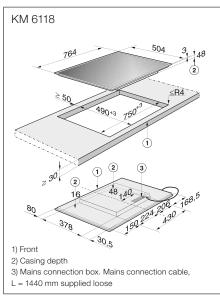


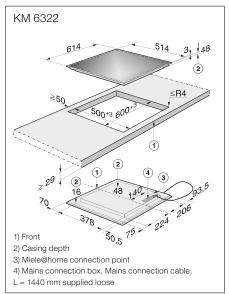


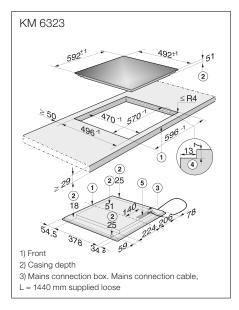


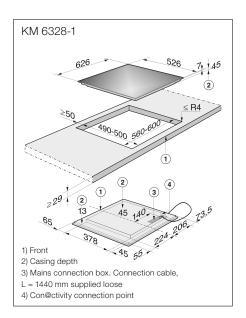


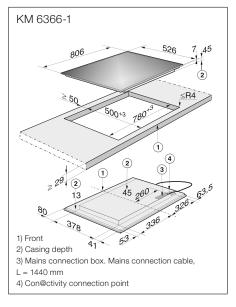


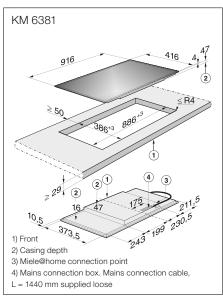


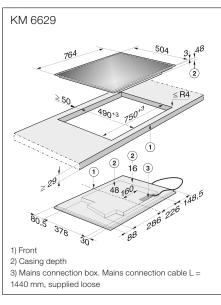


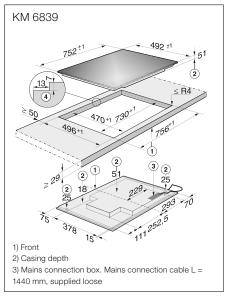


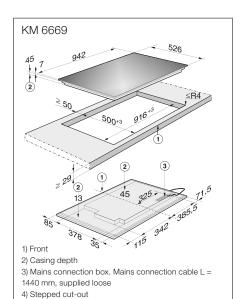


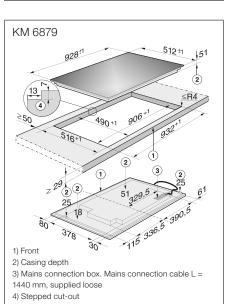




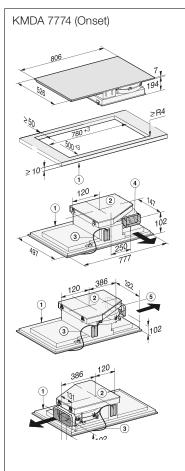






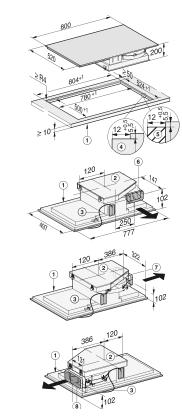


TwoInOne



- 1) Front
- 2) The moisture collection tray must be accessible after installation
- 3) Mains connection box with mains connection cable, L
- = 1440 mm
- 4) Duct connection rear >220-222 x 89-90 / R1-R19 (default setting)
- 5) Duct connection right >220-222 x 89-90 / R1-R19 (requires conversion)
- 6) Duct connection left >220-222 x 89-90 / R1-R19 (requires conversion)

KMDA 7774 (Flush fit)



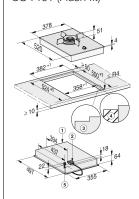
- 1) Eror
- 2) The moisture collection tray must be accessible after installation
- 3) Mains connection box with mains connection cable, L = 1440 mm
- 4) Stepped cut-out
- 5) Wooden frame (not supplied with appliance)
- 6) Duct connection rear >220-222 x 89-90 / R1-R19 (default setting)
- 7) Duct connection right >220-222 \times 89-90 / R1-R19 (requires conversion)
- 8) Duct connection left >220-222 x 89-90 / R1-R19 (requires conversion)

SmartLine

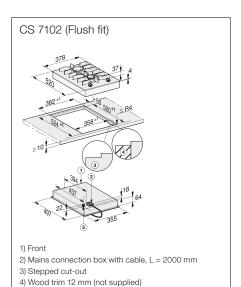
CSDA 7000 (Flush fit)

- 1) Front
- 2) Fan (in plinth directly on floor)
- 3) Stepped cut-out
- 4) Wood trim 12 mm (not supplied)
- 5) Air duct
- 6) E-box

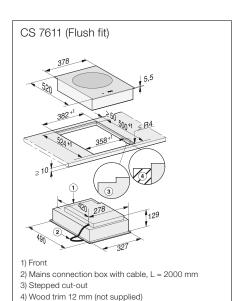
CS 7101 (Flush fit)

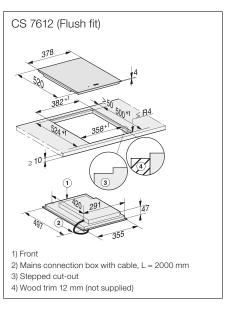


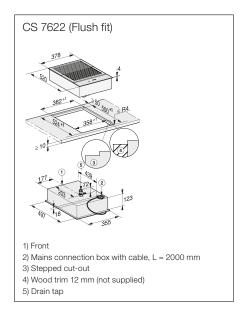
-) Front
- 2) Mains connection box with cable, L = 2000 mm
- 3) Stepped cut-out
- 4) Wood trim 12 mm (not supplied)
- 5) Gas connection R 1/2 ISO 7-1 (DIN EN 10226)

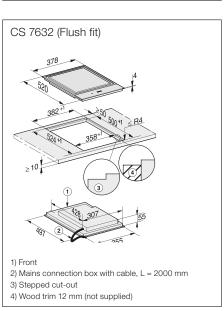


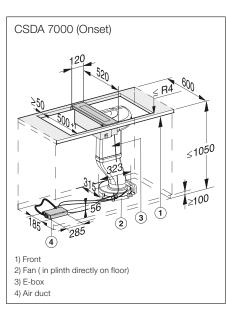
5) Gas connection R 1/2 - ISO 7-1 (DIN EN 10226)

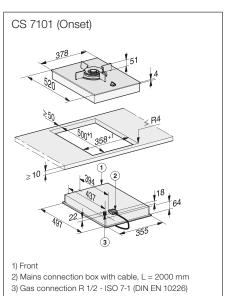


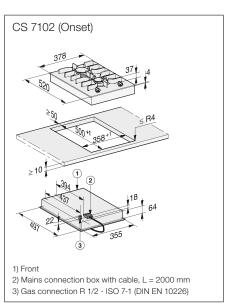


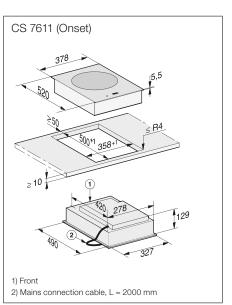


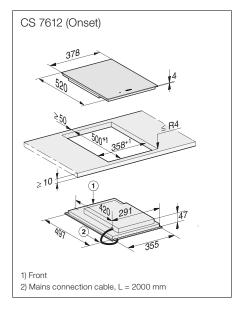


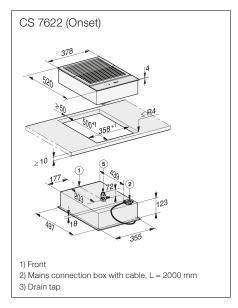


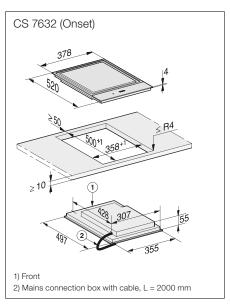


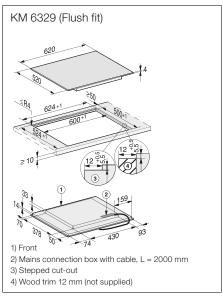


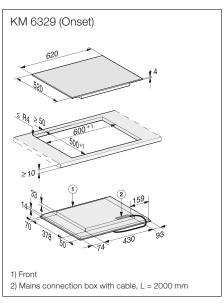


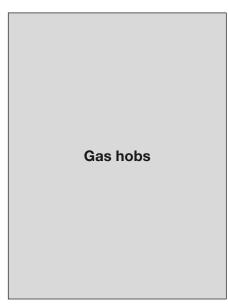


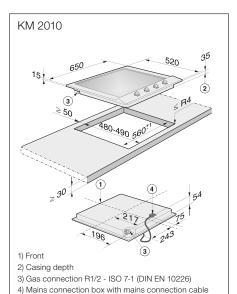


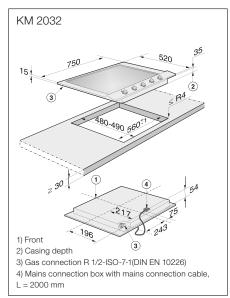


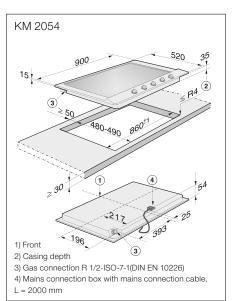


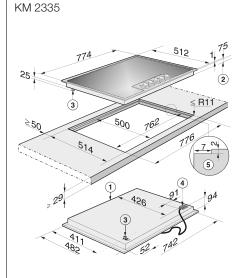








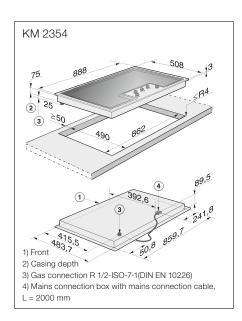


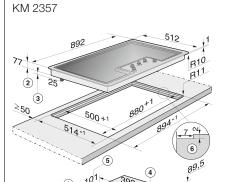


- 2) Casing depth
- 3) Gas connection R 1/2-ISO-7-1(DIN EN 10226)
- 4) Mains connection box with mains connection cable, L = 2000 mm
- 5) Stepped cut-out

Building-in information:

This hob is only suitable for installation in granite, marble, tiled or solid wood worktops. For other materials please ask manufacturer if this hob can be built in. As the ceramic glass and the worktop cut-out can have a certain dimensional tolerance, gap can vary (min. 1 mm)



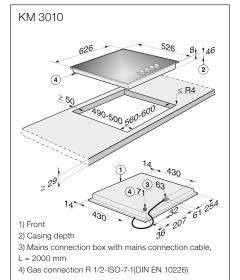


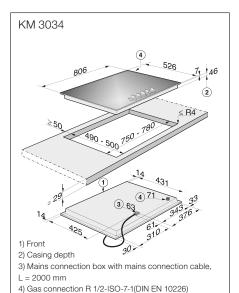
859,7

- 3) Gas connection R 1/2-ISO-7-1(DIN EN 10226)
- 4) Mains connection box with mains connection cable, L=
- 5) Electronic unit maximum installation height incl. electronic unit casing 101 mm

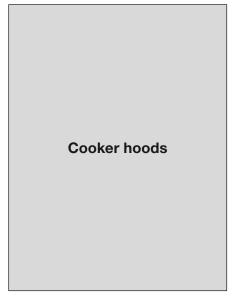
Building-in information:

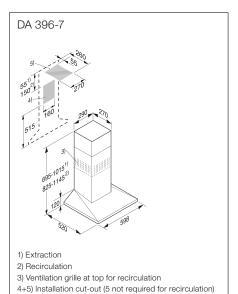
This hob is only suitable for installation in granite, marble, tiled or solid wood worktops. For other materials please as the manufacturer if it can be built in. As the ceramic glass and the worktop cut-out have a certain dimensional tolerance, the gap can vary (min. 1 mm).

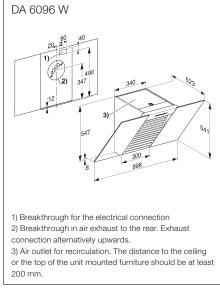


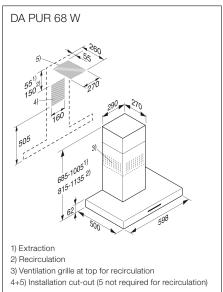


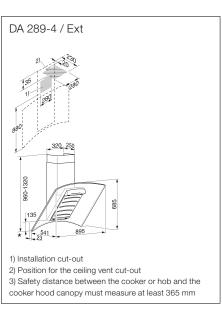
- KM 3054 16
- 1) Front
- 2) Casing depth
- 3) Mains connection box with mains connection cable,
- 4) Gas connection R 1/2-ISO-7-1(DIN EN 10226)
- N.B. GasSafe regulations state that a pressure test nipple must be installed near a gas hob to allow an engineer to test the pressure following servicing. Please ensure adequate space is provided below the hob for gas pipework.

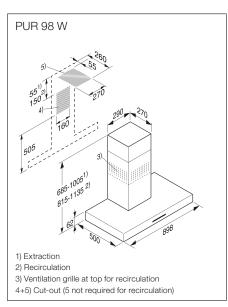


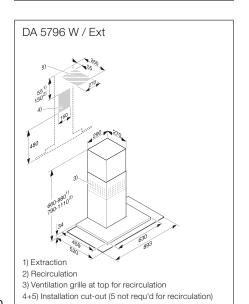


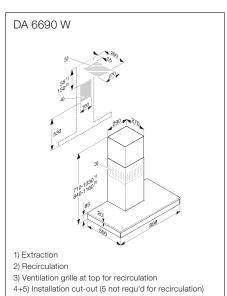


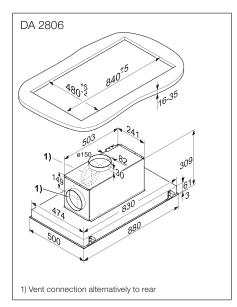


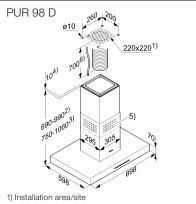




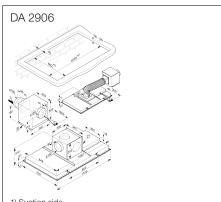




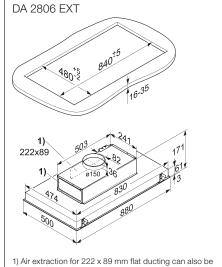




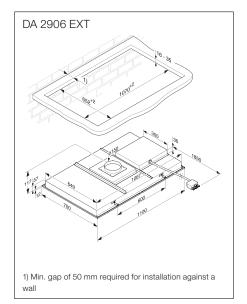
- 2) Vented
- 3) Recirculation
- 4) Installation alternatively with spacer frame
- 5) Ventilation grille positioned at the top for recirculation
- 6) A supply lead, and for vented mode flexible vent ducting, must be pre-fitted for the connection in the
- ceiling to the connection of the cooker hood.

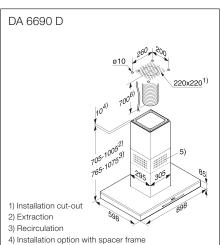


- 1) Suction side
- 2) Motor can be rotated. Exhaust socket can be fitted at the top or the sides in any direction
- 3) The motor unit can be freely positioned. Connection to the appliance is via the exhaust ducting and the connection cable.
- 4) If the cooker hood is being installed near to a wall, a min. distance of 50 mm must be observed.

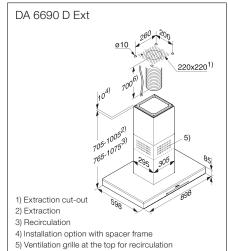


connected at the back and to the left

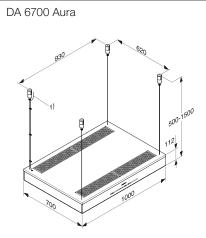




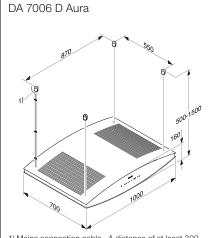
- 5) Ventilation grille at the top for recirculation
- 6) A mains cable and, for extraction mode, flexible exhaust ducting is required from the ceiling connection to the connection on the cooker hood.



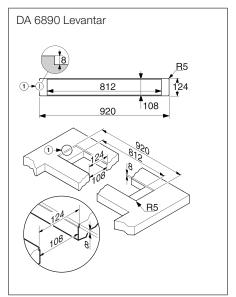
- 6) A mains cable and, for extraction mode, flexible
- exhaust ducting is required from the ceiling connection
- to the connection on the cooker hood

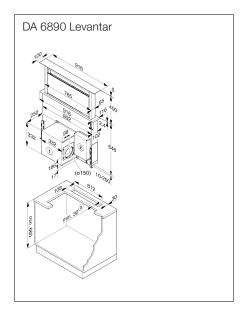


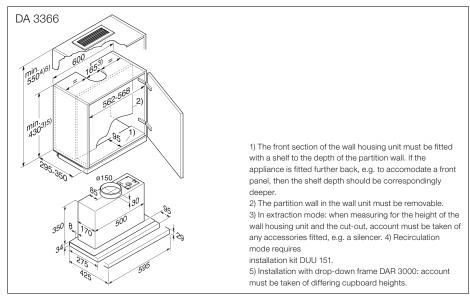
1) Mains connection cable. A distance of at least 300 mm must be maintained between the top of the appliance and the ceiling or any furniture units installed above the appliance.

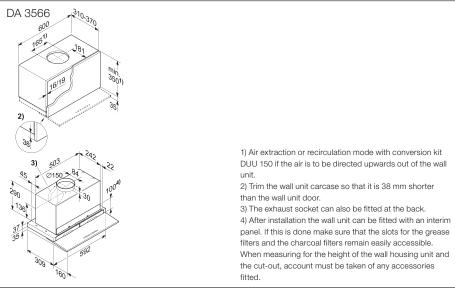


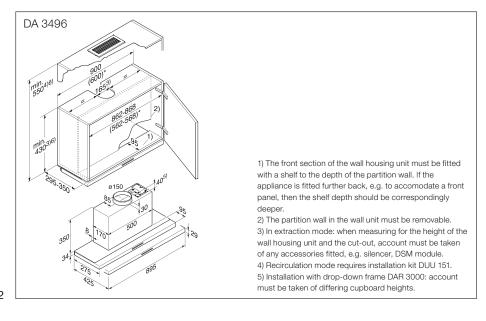
1) Mains connection cable. A distance of at least 300 mm must be maintained between the top of the appliance and the ceiling or any furniture units installed above the appliance.



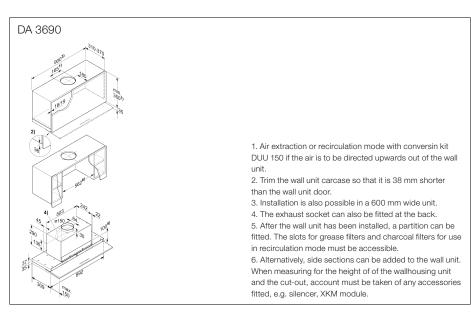


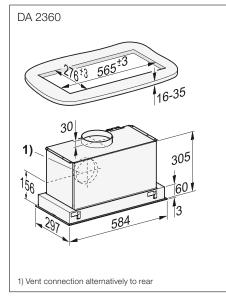


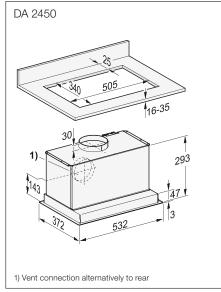


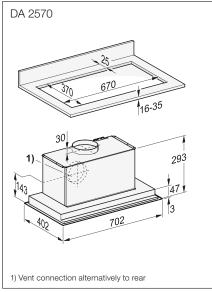


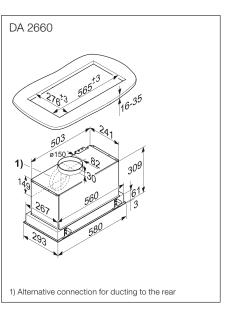
- 1) Air extraction or recirculation mode with conversion kit DUU 150 if the air is to be directed upwards out of the wall unit
- 2) Trim the wall unit carcase so that it is 38 mm shorter than the wall unit door.
- 3) Installation is also possible in a 600 mm wide unit.
- 4) The exhaust socket can also be fitted at the back.
- 5) After installation the wall unit can be fitted with an interim panel. If this is done make sure that the slots for the grease filters and the charcoal filters remain easily accessible.
- 6) If the wall unit has a base, openings must be provided to enable adjustment of the retaining force of the deflector plate. For example: a) The wall unit has side sections, as shown. b) The cooker hood is installed in a 600 mm wide wall unit with units at either side. When measuring for the height of the wall housing unit and the cut-out, account must be taken of any accessories fitted, e.g. silencer, XKM module.

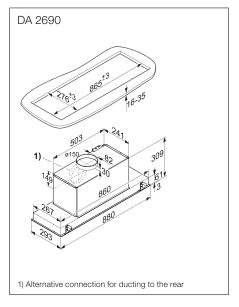


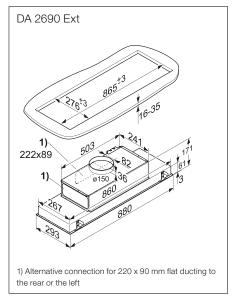


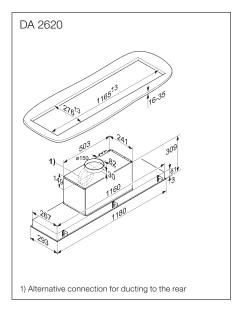


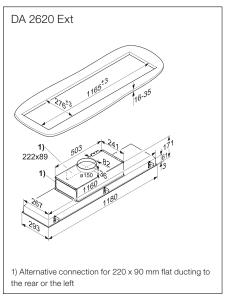


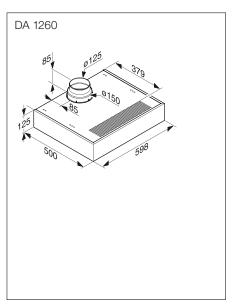


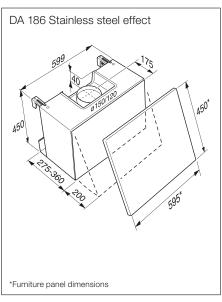


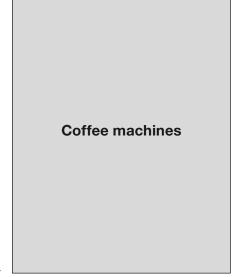


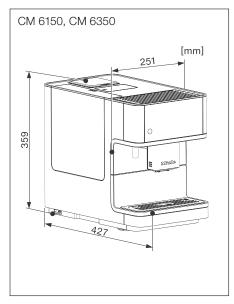


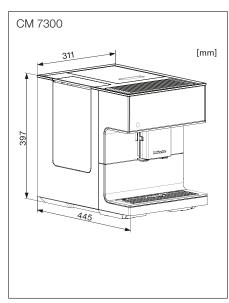


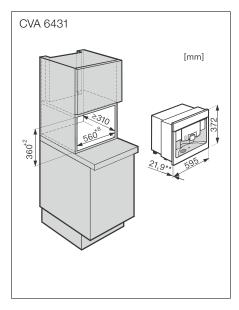


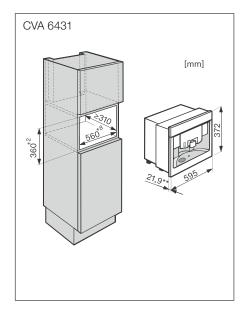


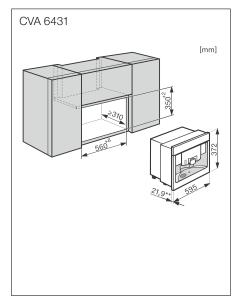


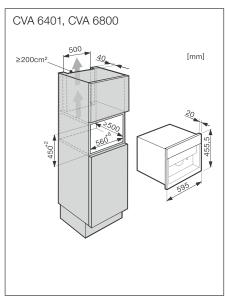


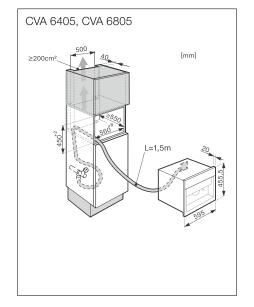




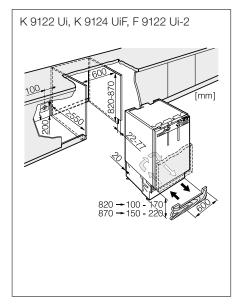


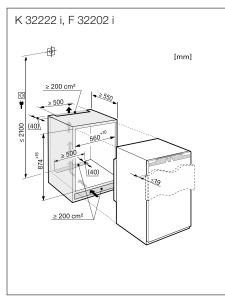


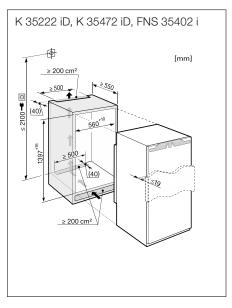


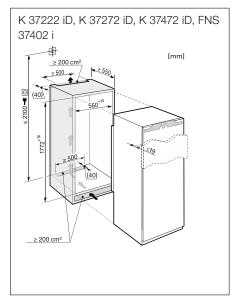


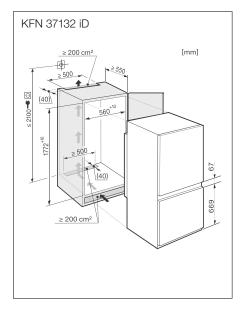
Refrigerators, freezers, fridge-freezers and wine conditioning units

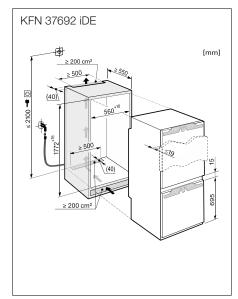


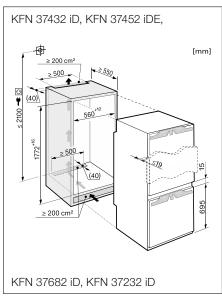


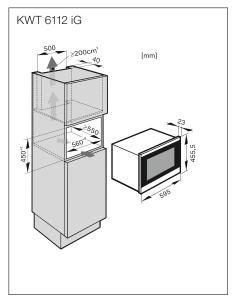


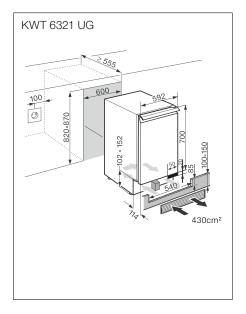


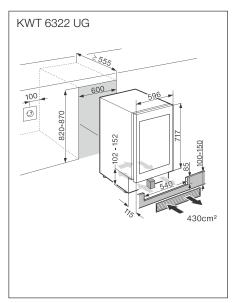


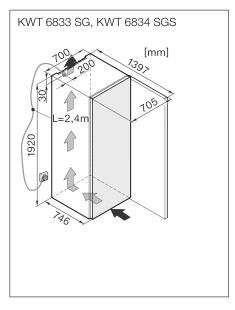


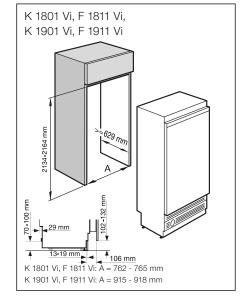


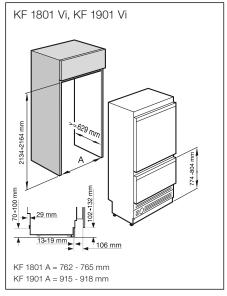


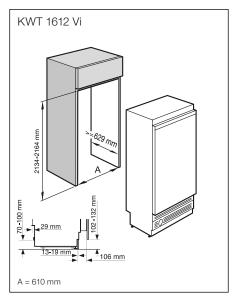




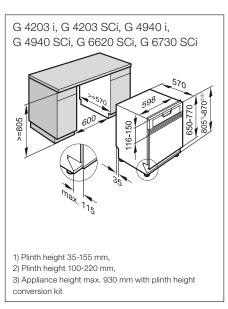


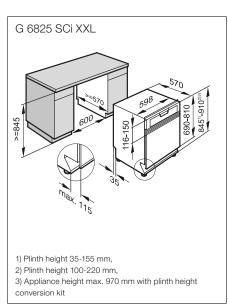


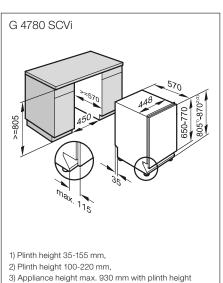




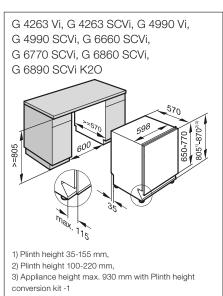


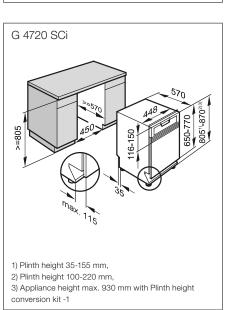


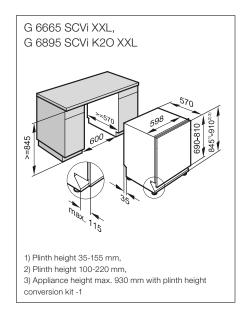




conversion kit -1







Sustainability - assuming responsibility

At the heart of everything we do

Responsibility for future generations - there is no better way of describing how Miele defines sustainability. For more than 115 years we have been developing and producing high-performance practical domestic appliances which are second to none in terms of durability, dependability, resource-saving production and energy-efficiency. Our products are made by dedicated employees, who are respected and valued and we ensure that our supply chain complies with social and environmental standards. Dialogue with the people and organisations who are involved with Miele is always carried out in a spirit of partnership.

This stance is affirmed with membership of the UN sustainability organisation Global Compact, with certification in accordance with SA8000, the international standard for social accountability and by joining the "Diversity Charter" for equal opportunity amongst employees. Certification according to ISO standards for quality, environment and energy management and, according to standards for occupational health and safety, offer a systematic framework for further optimisation in the environmental protection in production and products and in the protection of our employees. All in keeping with the company motto "Immer besser" (Forever better), which was first used by Miele's founding fathers and which was printed on their first appliances.

Miele holds sustainability in the same esteem as integrity, respect and responsibility for people and our natural environment, as well as continuity and quality consciousness. For all this our company was awarded the German Sustainability Prize 2014 and an environmental awareness prize B.A.U.M. Umweltpreis 2014 (a German working group to promote environmental awareness at a managerial level).

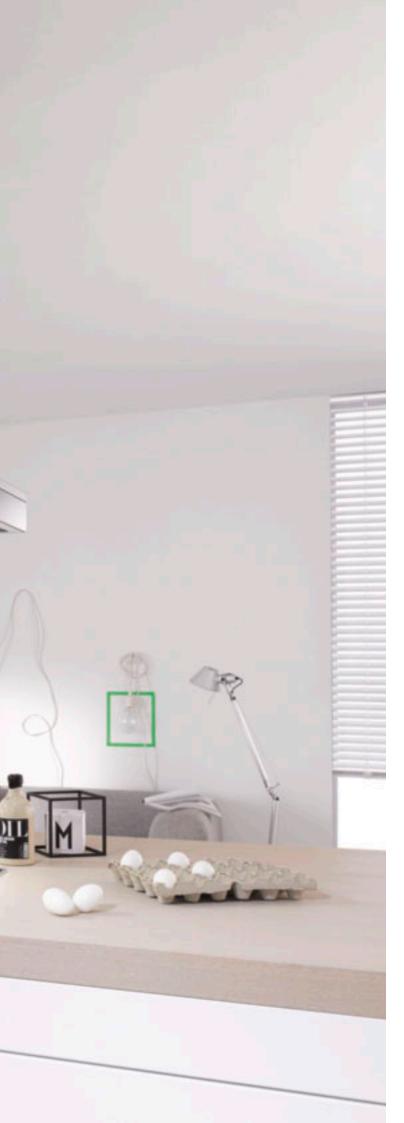
For more information on sustainablity please visit www.mielesustainabilty.com.











Miele quality

Immer besser (Forever better)

Miele is synonomous with quality, innovation and internationally recognised product developments and is highly respected worldwide as an established premium brand. The foundation for this success was laid by the founders Carl Miele and Reinhard Zinkann. With their guiding motto of being "Immer besser", still valid to this day, they condensed the company's corporate philosophy to: "Success can only be achieved in the long run if one is totally and utterly convinced of the quality of one's products." The family-run Miele company has always kept this promise during its 115 year history and, in doing so, has achieved a unique position worldwide within its branch of industry.

Quality

First-class technology, the very best in functionality and excellent durability – these values define Miele products as premium appliances. Since the company was founded, Miele has repeatedly proved its competence with regard to manufacturing highly reliable domestic appliances. This claim is endorsed by our in-house laboratory tests but also by numerous independent test institutes.

An invitation from Miele

Book an appointment to visit us

Miele's beautiful range of stylish and versatile appliances can be viewed at our Abingdon Experience Centre and at our London Gallery, where many of them are "live" for you to try. Please contact us to make an appointment.

Abingdon Experience Centre, Abingdon, Oxfordshire Tel: 0330 160 6610

Email: experience.centre@miele.co.uk

London Gallery, Cavendish Place, London

Tel: 0330 160 6610

Email: london.gallery@miele.co.uk

Explore our showrooms, develop your cookery skills and interact with Miele appliances at our series of unique events. To find out more about these events than we can tell you here, please get in touch with us.

Taste for Design - Just Cook, Just Steam, Just ImagineThe Miele Taste for Design days are the ideal opportunity to see Miele's cooking appliances in action.

Intended for pre-purchasers, and showcasing many of the exclusive features and benefits Miele cooking appliances have to offer, they can help you select the perfect appliances for a new kitchen.

Appliance Masterclasses

The Miele Appliance Masterclasses are for people who would like to understand the finer details of specific Miele appliances and are designed for those who already own Miele appliances.

With courses to cater for all skill levels, become the master of your kitchen and learn how to get the best out of your Miele appliances.

Signature Sessions

From a passion for patisserie to authentic Indian cooking, our Signature Sessions are the oppportunity to discover new techniques and are open to anybody wishing to learn more about cooking.









Miele Service Certificate

Up to 10 year Miele extended warranty available



The Miele Service Certificate for maximum peace of mind

By purchasing a Miele product, you have opted for durability, optimum user convenience and highest quality. Would you like maximum reassurance for your new appliance? Upon payment of a one-off charge, Miele offers an exclusive extended warranty of up to 10 years.

Throughout the 2 year statutory warranty period you have the opportunity to purchase a Miele Service Certificate for 1, 5 or 10 years. Miele's Service Certificate for one year can also be purchased from a Miele Service technician on his service visit. This applies to appliances which are not older than 9 years.

Exclusive Miele warranty

Miele is the only manufacturer to offer a comprehensive extended warranty for up to 10 years.

Maximum peace of mind

During this extended warranty period, there will be no repair charges for faults under the terms of the warranty.

Highest flexibility

You can sign up to the contract at any time during the 2 year statutory warranty period.

Reliable and fast

If the need for repair arises, our highly-skilled service technicians will provide fast and reliable assistance.

Further information on the Miele Service Certificate can be obtained from www.miele.co.uk and from Miele's Customer Careline Tel.: 0330 160 6640.

Miele Service

Buying a Miele is only the start. We hope you'll be very happy with your new appliance and that it provides you with many years of trouble free service.

From time to time you may need some help and whatever the case our large team of dedicated Customer Support Advisors is on hand to look after you and your Miele.

Before contacting us you may prefer to use our online customer assistance tool as many issues can be easily and quickly fixed by you at home.

Please go to www.miele.co.uk/ Customer Support/ Repair/ Trouble-Shooting Guide





Miele Service technicians are employed directly by Miele. They are highly skilled and trained in our own academy where they receive regular training updates to ensure they are kept up to date on the latest appliances and technology.

Miele uses the latest fibre optic diagnostic equipment to find and fix a problem quickly, often without the disruption of having to dismantle the machine. Miele technicians also carry a large proportion of parts on their vans to help minimise the need for return visits, saving you time and getting your appliance back to working order as quickly as possible. Time slots to avoid school runs can also be selected allowing you to make the most of your day.

Miele has won the Domestic & General TEQ award for outstanding customer service on eight occasions.

Contact made easy

A call-out can be requested online at: www.miele.co.uk or by calling: 0330 160 6600

You can also contact us by telephone: Monday - Friday 08.00 - 18.00 hrs and Saturday 09.00 - 14.00

Notes



Miele Company Ltd Fairacres, Marcham Road Abingdon Oxon, OX14 1TW Tel: 0330 160 6600 www.miele.com





Rediscover the joy of cooking!



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3





Welcome to Miele

IMMER BESSER (forever better) - our pledge

When our two great grandfathers founded the Miele company, they had to make sure they stood apart from the competition in order to be successful. There are effectively only two ways of doing this: either by being cheaper than the rest or by being better than the

They decided to be "better" than the rest.

Numerous best in class awards and certificates attest to the fact that Miele has continued to renew its commitment to being "immer besser" throughout the past 115 years. However, the millions of satisfied customers around the world are perhaps the most important endorsement.

At the heart of this success lies a continuity of values and goals which are typically only found in companies which have been familyrun for generations, rather than in businesses which are guided by the often short-term interests of the stock market.

It is in this sense that Miele has embodied first-class product quality and German engineering since 1899. Miele also stands in equal measure for respect, fairness and mutual esteem towards sales partners, customers, suppliers, employees and neighbours. Buying a Miele is an environmentally friendly decision. We ensure this by using methods of production that save resources as well as by producing appliances which set new standards in terms of their consumption of electricity, water and detergent - and save you money at the same time.*

As directors and co-proprietors of the fourth generation of our business we promise you that this will not change.

Dr. Markus Miele

Dr. Reinhard Zinkann

^{*} Please visit www.miele-sustainability.com for more information on our efforts and guiding principles

IMMER BESSER

Our brand promise



There are many good reasons for choosing Miele.

Here are just six of them.

Since the company was founded in 1899, Miele has remained true to its "Immer Besser" brand promise. This means that we will do all that we can to be forever better than our competitors and forever better than we already are. For our customers this means the peace of mind of knowing that choosing Miele is a good decision - and probably the decision of a lifetime!



Miele quality

For more than 100 years it has been a proven adage that you can trust Miele and rely on our appliances. We are the only manufacturer in our branch of industry to test products such as our washing machines, tumble dryers, dishwashers and ovens for the equivalent of 20 years' use. Once a Miele, always a Miele: Miele customers around the world remain loyal to Miele and recommend Miele to others. Looking to the future we promise not to entertain any compromises when it comes to the quality and durabilty of our appliances.



Miele technology

Miele stands for excellent results combined with the lowest possible energy consumption. This applies to the hygienic and gentle care of your laundry, your flooring and your crockery as well as when conjuring up exquisite culinary delights. The key to this is a wealth of innovative features available only from Miele. This is borne out by numerous first places in leading product tests conducted around the world.



Miele convenience

Whether conventional rotary switch, discreet sensor controls or a high-resolution touch display like the one on your smartphone: operating a Miele is both easy and fun. Add to this a multitude of convenient and reliable automatic programmes and a great love of detail - success is guaranteed - on board both laundry and kitchen appliances. Make life easier for yourself with Miele!



Miele design

Miele believes in clean lines and timeless elegance. Nowhere else will you find such a comparable range of built-in kitchen appliances, with consistency in design lines and colour options, to suit the most diverse of interior designs and kitchen furniture fronts. Great care is taken to coordinate appliance design across the range. Whatever the style of your kitchen: Miele is the perfect match.



Miele Service

Miele customers enjoy preferential treatment: thanks to our fast and efficient after-sales service operation which has been voted best in its branch of industry many times over. If you need instructions on appliance use or professional cleaning of your appliances, Miele will gladly make a home visit. We will always be there for you. That's a promise!



The Miele brand

In many countries Miele is the most coveted brand in its branch of industry. In its German home market, Miele has even been voted "best brand ever" across all product branches. And the ownership of products from such a brand reveals much about its users: Miele customers have high expectations for the performance, convenience, design and the environmental friendliness of their domestic appliances. People who buy Miele are quality conscious and have style!

Precise controls and intuitive operation

A wide range of user interfaces

All Generation 6000 appliances are equipped with controls based on a common underlying logic. For example, the display is always positioned centrally, regardless of which user interface you choose. The array of sensors is the central element on all user interfaces for functions which you can select directly during a cooking process.



SensorTronic: a characteristically simple 5-line TFT display with laterally positioned sensor controls presents menu content clearly.



DirectControl: operating modes are selected by turning the classic rotary control on the left hand side. Settings within the 4-line text display, such as temperature or time, are selected via the control on the right hand side and confirmed with the sensor controls.



EasyControl: the control elements are designed in a similar way to DirectControl. The only difference is that information, such as temperature and time settings, appears in a 7-segment LC display.



EasySensor: on steam ovens, the minimalistic 7-segment display shows temperature and cooking time. Settings are selected and confirmed using integrated sensor controls.





Appliance combinations from Miele

A wide range of choices for baking, roasting, steaming and heating.

Miele built-in appliances are available as solo appliances and combination appliances.

Solo appliances offer one type of heating method and include ovens, steam ovens, microwave ovens and heated drawers. Miele combination appliances use two different methods of heating and are the ideal partner for a classic oven.

Miele appliances are perfect for combining with one another, for instance a 45 cm high appliance together with a 14 cm high Miele gourmet warming drawer fit perfectly in a 60 x 60 cm niche.

In small kitchens, combining appliances offers the advantage of more than one method of cooking in a small space. For instance an oven, together with a microwave oven or steam oven and a drawer, will fit into a tall unit in a niche that is 120 cm high.

Solo appliances



Conventional solo ovens - all-round talent



Steam ovens - for healthy food



The microwave oven - always ready for use



Warming drawers - the ideal partner for pre-heating your crockery

Combination appliances



Microwave combination ovens - compact and powerful



Steam combination ovens - perfect in combination mode



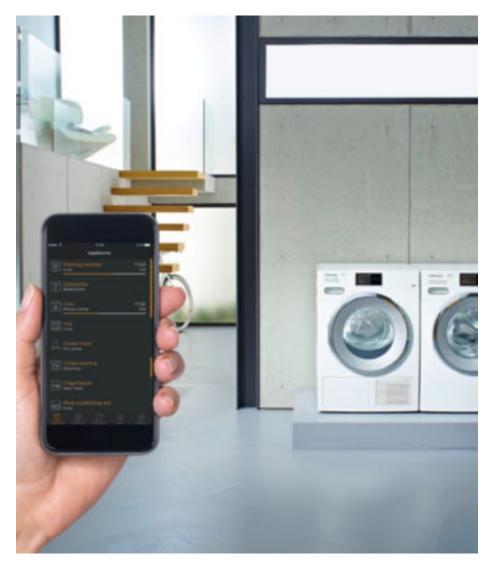
The steam oven with microwave -healthy and fast preparation of food guaranteed



Gourmet warming drawers - the perfect partner for pre-heating crockery, keeping food warm and for low temperature cooking

Domestic appliance networking with Miele@home*

Freedom at home





SmartStart

Automatic start of your appliances when electricity is available at a cheap rate or your own solar panels deliver sufficient electricity.



Smart Home

With a sophisticated partner, networkenabled Miele domestic appliances can be integrated into an existing Smart Home.

Whether you are at home or out and about – you want to be able to rely on your domestic appliances. Networking of your appliances opens up more options that give your dynamic life more convenience, quality and safety. When approaching the subject of networking domestic appliances, we place the potential benefit and usefulness for the user at the centre of attention. With in-house developed functionalities, mobile controls and new connection technologies we offer a system that gives you more freedom and supports you in living every day as you want to 2 effectively and sustainably: Miele@home.



SuperVision

With SuperVision the status of your domestic appliances is always visible at a glance without having to use your smartphone – very discretely on the display of your kitchen appliances.

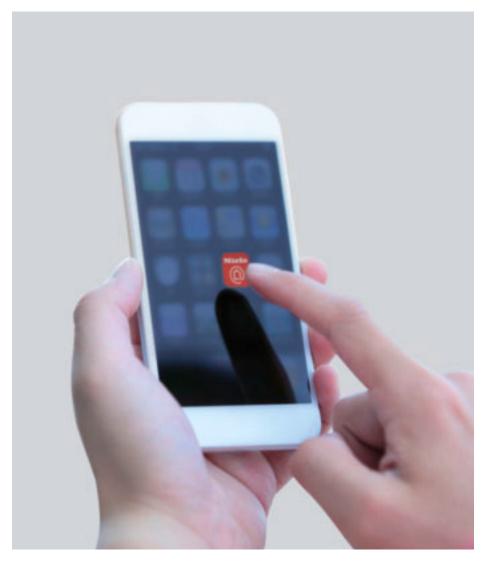


WiFiConn@ct

The networking of individual Miele domestic appliances is directly via the home's WiFi router.

Miele@mobile app**

Everything under control – when out and about or at home





Recipes

Here you can find the right recipe for every event quickly. Incorporated how-to videos makes it really easy to cook food.



ShopConn@ct

With ShopConn@ct you can conveniently buy essential supplies such as dishwasher tablets via the Internet.

The Miele@mobile app offers a wide range of functions to enable you to monitor and operate your appliances to achieve the best possible results.









MobileControl

With MobileControl you can for example select a programme on your washing machine, tumble dryer and dishwasher even when you are not at home.



Miele Assistant

The interactive Miele Assistant recommends the most suitable programme. This ensures that you always achieve perfect wash and rinse results.

- * Depends on model
- ** available for a mobile device (min. requirement Android 4.2+ and iOS 9+)



Directly below the hob or at eye level

Miele built-in oven niche dimensions, oven capacities and cleaning systems

Niche dimensions



Large 60 cm wide, 60 cm high



Standard 60 cm wide, 60 cm high

Oven capacities



Large 76 litres, 5 shelf levels



Standard 56 litres, 4 shelf levels

Cleaning systems

The food - simply delicious. But what about the cleaning? Miele provides two different options to make cleaning as easy as possible: PerfectClean and pyrolitic cleaning.



PerfectClean



Pyrolytic cleaning



PyroFit accessories



Which features are particularly important to you?

The product highlights* of built-in ovens

Moisture plus1)

specific properties. Knowing them and making the most of them is the true art of cooking. In the past, the baker held the monopoly on baking perfect bread and rolls. Now you can too: in a Miele oven with Moisture plus. Increasing the humidity in the oven optimises cooking of a variety of foods: soft, delicious smelling bread with a shiny, appetising crust; bread rolls and croissants as if from the local baker; succulent, tender meat with a nicely browned crust; perfect oven bakes, delicious soufflés and so much more.



Exclusive to Miele FlexiClip telescopic runners²⁾ Flexible and safe: you can baste or turn meat outside the hot oven without the risk of getting burned.

Automatic programmes

Conjuring up over 100 dishes with ease: whether it is bread, cakes or meat – everything is cooked automatically.



Exclusive to Miele Special applications
For more unusual cooking methods: user convenience with a variety of special programmes such as drying fruit.



Exclusive to Miele For a crispy finish: using dry heat when cooking some foods, such as pizza or French fries, achieves better results.



User programmes

For your favorite dishes: simply select the cooking function, temperature and programme duration and save the settings for future use.

- * Features vary depending on model
- 1) With patented water intake function Patent: EP 2 190 295 B1
- 2) Patent: DE 10 2006 015 444 B4 (HFC 70, 71, 72, 92)

The perfect programme for all your food

Miele programmes for cooking, baking and roasting*



Fan plus
Superbly light and fluffy: ideal for gentle baking and roasting on up to three levels.



Conventional heat
Multi-purpose, classic function:
perfect results with all
traditional baking and roasting dishes.



Moisture plus
As if fresh from the baker:
moisture ensures an incredibly
light dough and a nicely browned crust.



Intensive bake
Crispy bases, delicious toppings: whether pizza, quiche or fresh fruit flans - a succulent topping on a crispy base.



Auto roast
Meat stays tender: the meat is seared using a high temperature, then cooked at a lower roasting temperature.



Fan grill
Crispy outside, succulent inside: ideal for chicken, duck, pork knuckle, rolled meat and many other meat dishes.



Full grill

Versatile: for grilling large
quantities of steak, sausages,
kebabs, etc.



Designed for small quantities: ideal for food such as steak and sausages. Perfect every time.



Top heat
Perfect finish: for a perfect
topping when cooking gratins
and bakes and for browning.



Bottom heat
Using bottom heat only: perfect
for cooking food in a bain marie
or for browning from underneath.



Defrost
Gentle on frozen food: frozen food is gently defrosted under ideal conditions using cool air.



Rapid heat-up
When you're in a rush: this
programme heats the oven up
extra quickly.



Gentle bake
The perfect roast: succulent roasts cooked in the most energy efficient way.



Automatic programmes
Conjuring up over 100 dishes
with ease: bread, cakes or
meat – fully automatic cooking processes.



Low-temperature cooking
For perfect results: with low
temperatures, meat recipes
automatically become specialities.



Special applications
For the more unusual: Miele offers a variety of special programmes such as drying fruit.



User programmes
For up to 20 favourite dishes: simply select operating mode, temperature and programme duration and save the settings for repeated use.

What do the icons mean?

All icons for built-in ovens at a glance

The charts on the following pages contain detailed information about Miele built-in ovens.

lcons for the most important features are shown with each appliance. They are explained in more detail below.





Indicates what type of controls the appliance has.



Sensor controls with backlit numerical keypad and a 5 line clear text display



Retractable rotary dials and a 4 line clear text display



Retractable rotary dials and an LC display



Cabinet volume

Indicates the capacity inside the appliance.



Miele ContourLine ovens offer oven capacities from 56 to 76 litres



Cleaning and care

Indicates what type of cleaning system the appliance has.



Patented suface finish offers unbeatable cleaning convenience



Self-cleaning oven cabinet



Oven interior and accessories are spotless after pyrolytic cleaning



Energy efficiency categories

This icon shows the appliance's energy efficiency class.



Miele built-in ovens are either energy efficiency class A+ or A



Moisture Plus

Indicates whether the appliance has the Moisture Plus function.



A combination of hot air and moisture for perfect baking and roasting results



FlexiClip fully telescopic

Indicates whether the appliance has FlexiClip telescopic runners.



Fully telescopic runners for safe and secure handling of baking trays and roasting racks outside the oven cavity



Automatic programmes

Indicates whether the appliance has automatic programmes.



For cooking food automatically



Food probe

Indicates whether the appliance has a food probe.



Precise temperature controlled cooking



Low-temperature cooking

Indicates whether the appliance has this programme.



Low-temperature cooking for perfectly cooked meat

Single ovens

Product overview

by a competent person.























N.B. Appliances must be installed in accordance with IEE regulations

Model/Sales designation	H 2265 B Active	H 2267 BP Active	H 2561 B
Design			
Display	EasyControl	EasyControl	EasyControl
Retractable dials/Clear text/Symbols	●/_/●	●/-/●	●/-/●
Convenience features			
Precise temperature regulation	50 - 250°C	50 - 250°C	50 - 250°C
Wireless food probe/Food probe with cable	-/-	-/-	-/-
Crisp function	_		_
Operating modes			
Fan plus/Intensive bake/Gentle bake/Defrost	●/●/●/●	●/●/●/-	●/●/●/●
Conventional heat/Bottom heat/Top heat	●/●/_	●/●/-	●/●/-
Full grill/Economy grill/Fan grill	●/-/●	●/-/●	●/-/●
Moisture plus	_	_	_
Automatic programmes	_	_	_
Low temperature cooking	_		_
Auto roast	_	_	_
User convenience			
Manual/Auto/Timed steam injection	-/-/-	-/-/-	-/-/-
Time of day display/Date display	●/_	•/-	●/-
Minute minder/Time buffer in h	•/-	•/-	●/-
Start-stop programming/Auto switch-off	●/●	●/●	●/●
Actual temperature display/Recommended temperature	-/-	_/_	_/_
User programmes/Programmable settings	-/●	-/•	-/•
Miele@mobile	_		
Door			
CleanGlass door/Door contact switch	●/_	•/-	•/-
Oven compartment			
Oven compartment volume in I	76	76	76
No. of shelf levels/numbered shel levels	5/●	5/●	5/●
No. of halogen lamps	1	1	1
Cleaning convenience			
Stainless steel front with CleanSteel finish	•	•	•
Oven compartment with PerfectClean and catalytically enamelled liners	•		•
Pyrolytic self-cleaning	_	•	
Catalyser heated/unheated	-/-	-/●	_/_
Hinged grill element	•	•	•
Efficiency and sustainability			
Energy efficiency class	A+	A+	A+
Residual heat utilisation/Rapid heat-up	_/•	_/ •	
Safety			
Appliance cooling system and touch-cool fronts	•	•	•
Safety switch-off/System lock	•/•	•/•	_/●
Technical data			·
Total rated load in kW/Voltage in V/Fuse rating in A	3.5/230/20	3.6/230/20	3.5/230/20
Standard accessories	1.1, 200, 20	3.3, 233, 20	0.0, 200, 20
Baking tray/Universal tray with PerfectClean	-/ 1	1/1	- /1
Baking and roasting rack without PerfectClean/with PerfectClean/	· ·	17.1	
suitable for pyrolytic cleaning	1/-/-	1/-/-	
FlexiClip runners without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	_/_/_	•/-/-	●(voucher)/-/-
Side racks without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	•/-/-	•/-/-	●/-/-

Single ovens

Product overview











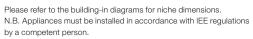












Model/Sales designation	H 2566 BP	H 6160 B	H 6160 BP
Design			
Display	EasyControl	EasyControl	EasyControl
Retractable dials/Clear text/Symbols	●/_/●	●/●/●	●/●/●
Convenience features			
Precise temperature regulation	50 – 250°C	30 – 300°C	30 – 300°C
Wireless food probe/Food probe with cable	-/-	_/_	_/_
Crisp function	-		
Operating modes			
Fan plus/Intensive bake/Gentle bake/Defrost	●/●/●/-	●/●/●/●	●/●/●/-
Conventional heat/Bottom heat/Top heat	●/●/_	●/●/_	●/●/-
Full grill/Economy grill/Fan grill	●/-/●	●/-/●	●/-/●
Moisture plus	-	•	•
Automatic programmes	_	_	-
ow temperature cooking	_	_	_
Auto roast	-		_
Jser convenience			
Manual/Auto/Timed steam injection	-/-/-	●/●/-	●/●/-
Fime of day display/Date display	●/_	•/-	•/-
Minute minder/Time buffer in h	●/-	●/200	•/200
Start-stop programming/Auto switch-off	●/●	•/•	●/●
Actual temperature display/Recommended temperature	-/-	●/●	●/●
Jser programmes/Programmable settings	-/●	-/•	-/●
Miele@mobile	_	_	
Door			
CleanGlass door/Door contact switch	●/_	●/_	•/-
Oven compartment			
Oven compartment volume in I	76	76	76
No. of shelf levels/numbered shel levels	5/●	5/●	5/●
No. of halogen lamps	1	1	1
Cleaning convenience			
Stainless steel front with CleanSteel finish	•	•	•
Oven compartment with PerfectClean and catalytically enamelled liners	_	•	
Pyrolytic self-cleaning	•		•
Catalyser heated/unheated	-/●	-/-	-/●
Hinged grill element	•	•	•
Efficiency and sustainability			
Energy efficiency class	A+	A+	A+
Residual heat utilisation/Rapid heat-up	_/ •	_/ ●	
Safety	,	,	·
Appliance cooling system and touch-cool fronts	•	•	•
Safety switch-off/System lock	●/●	<u>-</u>	•/•
Fechnical data	·	., .	
otal rated load in kW/Voltage in V/Fuse rating in A	3.5/230/20	3.5/230/20	3.5/230/20
Standard accessories	5.5, 200, 20	0.0, 200, 20	0.0, 200, 20
Baking tray/Universal tray with PerfectClean	-/1	1/1	1/1
Baking and roasting rack without PerfectClean/with PerfectClean/	/ 1	17.1	
suitable for pyrolytic cleaning	1/-/-	_/1/_	_/_/1
FlexiClip runners without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/-/-	_/_/_	_/_/_
Side racks without PerfectClean/with PerfectClean/			

























Model/Sales designation	H 6360 BP	H 6560 BP
Design	F: 10 1 1	O T :
Display	DirectControl	SensorTronic
Retractable dials/Clear text/Symbols	●/●/●	-/•/-
Convenience features		
Precise temperature regulation	30 – 300°C	30 – 300°C
Wireless food probe/Food probe with cable		
Crisp function		•
Operating modes		
Fan plus/Intensive bake/Gentle bake/Defrost	●/●/●/●	●/●/●/●
Conventional heat/Bottom heat/Top heat	●/●/-	●/●/●
Full grill/Economy grill/Fan grill	●/-/●	●/●/●
Moisture plus	•	•
Automatic programmes	More than 60	More than 100
Low temperature cooking		•
Auto roast	•	•
User convenience		
Manual/Auto/Timed steam injection	●/●/●	●/●/●
Time of day display/Date display	•/-	●/●
Minute minder/Time buffer in h	•/200	•/200
Start-stop programming/Auto switch-off	•/•	●/●
Actual temperature display/Recommended temperature	•/•	●/●
User programmes/Programmable settings	20/●	20/●
Miele@mobile	_	•
Door		
CleanGlass door/Door contact switch	•/•	●/●
Oven compartment		
Oven compartment volume in I	76	76
No. of shelf levels/numbered shel levels	5/●	5/●
No. of halogen lamps	1	2
Cleaning convenience		
Stainless steel front with CleanSteel finish	•	•
Oven compartment with PerfectClean and catalytically enamelled lin	ners -	
Pyrolytic self-cleaning	•	•
Catalyser heated/unheated	_/ -	•/-
Hinged grill element	•	•
Efficiency and sustainability		
Energy efficiency class	A+	A+
Residual heat utilisation/Rapid heat-up	<u> </u>	
Safetv		5,0
Appliance cooling system and touch-cool fronts	_	•
Safety switch-off/System lock	<u> </u>	•/•
Technical data		3 , 3
Total rated load in kW/Voltage in V/Fuse rating in A	0.5/000/00	3.7/230/20
Standard accessories	3.5/230/20	3.7/230/20
	1/1	1 /1
Baking tray/Universal tray with PerfectClean	1/1	1/1
Baking and roasting rack without PerfectClean/with PerfectClean suitable for pyrolytic cleaning		_/_/1
FlexiClip runners without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	_/_/_	_/_/_
Side racks without PerfectClean/with PerfectClean/ suitable for pyrolytic cleaning	-/-/●	-/-/●

Glossary

Miele built-in ovens

Appliance cooling system and cool touch fronts

Miele ovens are cooled on all sides. This keeps the user and handle areas as well as adjacent cabinetry pleasantly cool. For a high level of safety and protection against burns the multi-pane door provides effective insulation and ensures a lower temperature on the outside of the door.

Automatic programmes

With electronically regulated programmes for over 100 dishes, you can cook and bake cakes, bread, meat etc. No need to programme the mode or temperature and duration. In addition, the degree of cooking and the browning level, e.g. for meat, can be individually defined. Thanks to special automatic programmes for low temperature cooking, you can enjoy perfectly cooked, restaurant quality meat.

CleanSteel

Miele stainless steel appliances have a particularly high-quality CleanSteel finish. This makes care of the surface very easy. Fingerprints are nearly invisible on CleanSteel.

Crisp function

The controlled reduction of moisture in the oven results in a dry micro-climate. This results in particularly crispy French fries, croquettes, etc. The Crisp function can be added to any operating mode to suit individual preferences.

Electronic temperature control

Electronic monitoring of the cooking temperature guarantees precise temperature regulation. The best baking and roasting results are made possible by very small temperature fluctuations as well as a broad range of applications from making yoghurt to cooking a roast with a perfect crust.

Energy efficiency

Miele appliances boast very low energy consumption values. Most Miele ovens have an A+ energy-efficiency rating. This protects the environment - and your household budget.

FlexiClip fully telescopic runners 1)

The fully telescopic runners allow easy removal of baking trays, racks and gourmet oven dishes from the cooking compartment and hold them securely in position. You can comfortably baste a roast or turn food over without the risk of burning yourself on the hot oven interior. Versatile use at every level.

Food probe

Like the wireless Miele food probe, the cabled version enables precise and customised roasting of meat, fish and poultry by monitoring the core temperature. With a countdown indicator there is no need to watch over the cooking process. Handling the food probe is easy and makes menu planning a pleasure.

Programmable settings

With many Miele models it is possible to individually alter the factoryset parameters, for example language, buzzer volume, display brightness, and much more. So you can adapt your appliance to suit your personal preferences at any time.

Moisture plus²⁾

Perfect results can be achieved by adding moisture to the cabinet (Fan plus, Intensive bake, Conventional heat, Auto roast). Meat becomes tender and succulent and gets an appetising browned crust, bread and rolls taste as if fresh from the bakery. The bursts of steam in Moisture plus mode can be programmed for greater convenience. Moisture plus is also used in various automatic programmes.

Residual heat utilisation

Even better energy efficiency can be achieved if you use the food probe or programme the cooking time. In this case the Miele oven switches off early and finishes the cooking process with the residual heat, without affecting the overall cooking result.

Safety features

You can lock the appliance with the touch of a finger to protect it from being switched on inadvertently, for instance by children. A Miele oven will also automatically switch off if the maximum operating time is exceeded. Should you forget to switch off the appliance, safety is guaranteed.

Self-cleaning catalytic enamel

Miele ovens with PerfectClean have an additional catalytic liner at the back of the oven, and depending on model, in the sides. During baking and roasting grease residue is continuously broken down to keep the oven clean.

Special applications

Some food requires a particular temperature or climate in the cooking compartment to be successful. Examples include proving dough and drying fruit.

Timer functions

Miele ovens offer a range of timer functions and a minute minder. You can programme the start and finish times, or simply set the duration for the cooking process. Your dishes will be perfectly cooked at exactly the right time. The process will finish automatically at the programmed time. Furthermore, if there is a power cut the set time will be saved for up to about 200 hours.

User programmes

With Miele ovens you can create up to 20 user programmes: cooking function, temperature and duration can be individually set. This allows you to access settings for frequently made dishes at the touch of a button - and your good cooking results will be automatically repeated.

¹⁾ Patent: DE 10 2006 015 444 B4 (HFC 70, 71, 72, 92)

²⁾ With patented water intake function - Patent: EP 2 190 295 B1



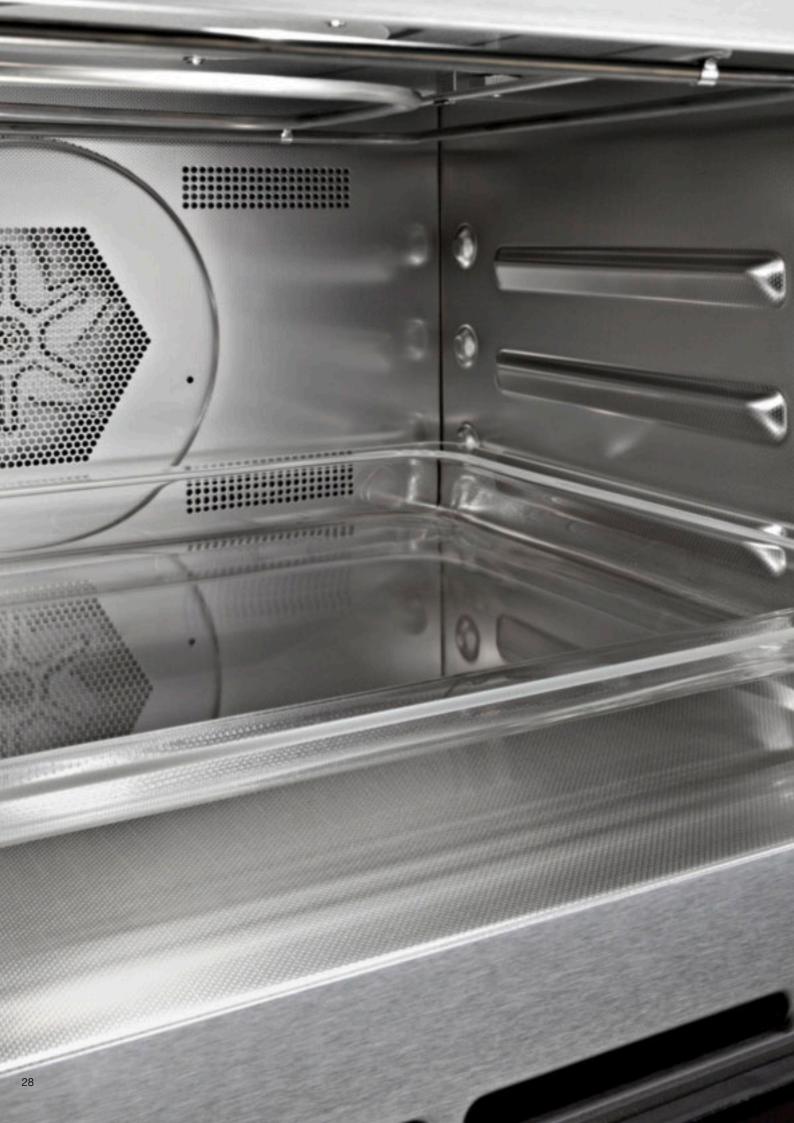






The microwave combination oven intelligently combines the benefits of two powerful appliances in a single 45 cm high niche: it is a fully-fledged oven with operating modes such as Fan plus and at the same time it is a powerful microwave oven.

You have the choice: you can use the functions separately, for example to bake delicious bread and cakes with the oven function or make a cup of hot chocolate with the microwave function. You can also use both functions together and save up to 30% time (compared to cooking without microwave power), depending on the dish.



Which features are particularly important to you?

The product highlights of Miele microwave combination ovens*

Stainless steel cabinet with PerfectClean finish and linen-weave pattern1)

The inner cabinet of a microwave combination oven is made from stainless steel with a special linen-weave finish. This surface is also finished with PerfectClean making it less sensitive to scratching and considerably easier to clean than a conventional stainless steel oven interior. Surfaces finished with PerfectClean are characterised by their non-stick properties which make it hard for soiling to stick to the oven interior during cooking.



Microwave combination modes

Versatile and time saving: combining microwave energy with conventional heating methods saves up to 30% time compared to cooking without microwave power.



Quick microwave

Full power at your fingertips: quick selection of microwave function via a separate sensor



Automatic programmes Conjuring up over 100 dishes with ease: whether it is bread, cakes or meat everything is cooked fully automatically.



Food probe

Stress-free menu planning: the time left display will let you know when your food is done to a turn.



Popcorn button At the touch of a button: making a packet of microwave popcorn is quick and easy.

^{*} Features vary depending on model

¹⁾ Patent: EP 1 345 474 B1





two levels.

Fan plus Perfect results: ideal for gentle baking and roasting on up to



Conventional heat Multi-purpose, classic function: perfect results with traditional baking and roasting recipes.





Crispy bases, delicious toppings: pizza, quiche and fresh fruit flans. Crispy underneath whilst the top stays moist.

The perfect programme for all your food

Programmes for cooking, baking and roasting*



Auto roast
Meat stays tender: the meat is seared using a high temperature, then cooked at a lower roasting temperature.



Fan grill
Crispy outside, succulent inside: ideal for chicken, duck, pork knuckle, rolled meat and many other meat dishes.



Grill
Fast and uniform results: all dishes are cooked perfectly in a short time.



Gentle bake
The perfect roast: succulent roasts cooked in the most energy efficient way.



Bottom heat
Using bottom heat only:
perfect for cooking food in a
bain marie or for browning from underneath.



Defrost
Gentle on frozen food: frozen food is gently defrosted under ideal conditions using cool air.



Rapid heat-up
When you're in a rush: this programme heats the oven up extra quickly.



Automatic programmes
Conjuring up over 100 dishes
with ease: bread, cakes or
poultry – fully automatic cooking processes.

The perfect programme for all your food

Programmes for cooking, baking and roasting*



Low-temperature cooking
For perfect results: with low
temperatures, meat recipes
automatically become specialities.



Special applications
For the more unusual: Miele offers a variety of special programmes such as drying fruit.



User programmes
For up to 20 favourite dishes: simply select operating mode, temperature and programme duration and save the settings for repeated use.



Microwave mode
Wide range of applications:
cooking, heating, defrosting
and many more, such as popcorn.



Microwave plus Fan plus
Fast baking and roasting: ideal for gentle baking and roasting on up to two levels.



Microwave plus Grill
Rapid results: for grilling meat, fish and more.



Microwave plus Fan grill
Versatile: for grilling steak,
sausages, kebabs, rolled meat,
etc.



Microwave plus Auto roast
Succulent inside, crispy
outside: meat is seared at a
high temperature, cooking then continues
using microwave power.



What do the icons mean?

All icons for microwave combination ovens at a glance

The charts on the following pages contain detailed information about Miele microwave combination ovens.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Sensor controls with backlit numerical keypad and a 5 line clear text display



Retractable rotary dials and a 4 line clear text display



Retractable rotary dials and an LC display

Cabinet volume

Indicates the capacity inside the appliance



43 litres



Cleaning and care

Indicates whether the oven interior has been treated with PerfectClean.



Patented surface finish offers unbeatable cleaning convenience



Microwave output

Indicates the appliance's microwave output.



Microwave output: 1000 W



Combination mode

Indicates that the appliance has combination mode programmes.



Flexible and time-saving operating mode, saves up to 30% cooking time.



Popcorn

Indicates whether the appliance has the "Popcorn" function.



It's quick and easy to make microwave popcorn.



Automatic programmes

Indicates whether the appliance has Automatic programmes.



For cooking food automatically



Food probe

Indicates whether the appliance has a food probe.



Precise temperature controlled cooking



Low-temperature cooking

Indicates whether the appliance has this programme.



Low-temperature cooking for perfectly cooked meat

Microwave combination ovens

Product overview



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	H 6100 BM	H 6300 BM	H 6500 BM
Design			
Display	EasyControl	DirectControl	SensorTronic
Retractable dials/Clear text/Symbols	●/●/●	●/●/●	-/●/ -
Convenience features			
Precise oven temperature regulation	30 – 250°C	30 - 250°C	30 - 250°C
Electronically controlled microwave power	•	•	•
Power levels in W	80/150/300/450/600/850/1000 W	80/150/300/450/600/850/1000 W	80/150/300/450/600/850/1000 W
Food probe with cable	_	_	•
Operating modes			
Fan plus/Intensive bake/Gentle bake/Defrost	●/-/●/●	●/-/●/●	●/●/●/●
Conventional heat/Bottom heat/Top heat	-/-/-	-/-/-	●/●/-
Full grill/Fan grill	●/●	●/●	●/●
Automatic programmes	_	More than 60	More than 100
Auto roast	•	•	•
Low temperature cooking		_	•
Microwave solo	•	•	•
Microwave with AutoRoast/Microwave with Grill	•/-	•/•	●/●
Microwave with Fan plus/Microwave with Fan grill	•/-	•/•	●/●
Special applications	_	•	•
User convenience			
Popcorn function	•	•	•
Time of day display/Date display	•/-	●/●	●/●
Minute minder/Time buffer in h	•/200	●/200	●/200
Start-stop programming/Auto switch-off	●/●	●/●	●/●
Actual temperature display/Recommended temperature	●/●	●/●	●/●
Recommended microwave output for each operating mode	•	•	•
Quick microwave	•	•	•
User programmes/Programmable settings	_/ ●	20/●	20/●
Miele@mobile		_	•
Door			
CleanGlass door/Door contact switch	●/●	●/●	●/●
Oven compartment			
Oven compartment volume in I	43	43	43
No. of halogen lamps	1	1	1
Cleaning convenience			
Stainless steel front with CleanSteel finish	•	•	•
Stainless-steel oven compartment with linen-weave pattern and	 -	-	-
PerfectClean finish	•	•	•
Hinged grill element	•	•	•
Efficiency and sustainability			
Residual heat utilisation/Rapid heat-up	-/●	•/•	●/●
Safety			
Appliance cooling system and touch-cool fronts	•	•	•
Safety switch-off/System lock	●/●	●/●	●/●
Technical data			
Total rated load in kW/Voltage in V/Fuse rating in A	2.2/230/13	2.2/230/13	3.3/230/20
Standard accessories			
Baking and roasting rack with PerfectClean/Glass tray	1/1	1/1	-/ 1

Glossary

Miele microwave combination ovens

Appliance cooling system and touch cool fronts

All surfaces of and around Miele microwave combination ovens remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. The multi-layer panels insulate the oven door effectively and ensure a lower temperature on the outside of the door, providing more safety and protection against burns.

Automatic programmes

With electronically regulated programmes for up to 100 dishes, you can cook and roast food, bake cakes and bread etc. without having to select the function, or choose the temperature and duration. Moreover, the cooking temperature, e.g. for meat, can be specified. The additional combination of dry heat together with the speed of the microwave allows you to enjoy perfectly cooked dishes even quicker.

CleanSteel

Miele stainless steel appliances have a particularly high-quality CleanSteel finish. This makes care of the surface very easy. Fingerprints are nearly invisible on CleanSteel.

Electronic temperature control

Electronic monitoring of the cooking temperature guarantees precise temperature regulation. The best baking and roasting results are made possible by very small temperature fluctuations as well as a broad range of applications from making yoghurt to roasting meat.

Food probe

Precise roasting of meat, fish and poultry by measuring the core temperature. With a countdown indicator there is no need to supervise the cooking process. Handling the food probe is easy and makes menu planning a pleasure.

Programmable settings

With many Miele models you can change the factory settings, for example language and buzzer volume. So you can adapt your appliance to suit your personal preferences at any time.

Microwave combination modes

Many dishes can be cooked much faster by combining a traditional cooking function with microwave power - depending on the dish you can make time savings of up to 30%.

Popcorn button

Make perfect popcorn at the touch of a button. Times and wattages are optimised for a 100 g packet of microwave popcorn. The preprogrammed times can be individually adapted to suit your taste.

Quick microwave

The QuickStart function offers quick access to the microwave's highest power level and makes the heating of food and drink easier. The defined time settings can be individually reprogrammed. For example, for your regular cup of cocoa in the evening or the quick warming of baby bottles.

Residual heat utilisation

Even better energy efficiency can be achieved if you use the food probe or programme the cooking time. Miele microwave combination ovens switch off early and use residual heat to complete the cooking process.

Safety features

You can lock the appliance at the touch of a button to prevent unintentional operation, e.g. by children. A Miele microwave combination oven will also automatically switch off if the maximum operating time is exceeded. Peace of mind should you forget to switch the appliance off.

Special automatic programmes

In addition to a wide range of automatic programmes, Miele also offers country specific programmes for five popular dishes. So you can cook Yorkshire pudding or a complicated Beef Wellington perfectly every time - with guaranteed success!

Stainless-steel cabinet with PerfectClean finish and linenweave pattern¹⁾

The special finish on Miele microwave combination oven interiors is less sensitive to scratches and significantly easier to clean than conventional stainless steel. Less residue adheres to the walls of the cooking compartment during cooking.

Timer functions

Miele microwave combination ovens offer a range of timer functions and a minute minder. You can select a start and finish time or the duration of the cooking process. Your food will be perfectly cooked at exactly the right time. The process is completed automatically at the programmed time. Furthermore, during a power cut the set time is saved for up to approx. 200 hours.

User programmes

With Miele microwave combination ovens you can create up to 20 user programmes: cooking function, temperature and duration can be individually set. This allows you to access settings for frequently made dishes at the touch of a button - and your good cooking results will be automatically repeated.

36 ¹⁾ Patent: EP 1 345 474 B1







Miele steam ovens

For healthy cooking

Niche dimensions

Miele's ContourLine steam ovens fit perfectly in a 45 cm high niche in the kitchen.



Classic 60 cm wide, 45 cm high

External steam generation

Unlike other systems, the steam is generated outside the oven cabinet in Miele steam ovens. This gives considerable advantages for the cooking process: ideal steam quantity, optimum temperature, volume-independent cooking times as well as rapid heating. And because limescale cannot build up in the oven, cleaning is quick and easy.

The models



Steam ovens
Miele steam ovens operate at temperatures
between 40 – 100°C.
Ideal for vegetables, fish, side dishes,
desserts and much more.



Exclusive to Miele MultiSteam
External steam generation for large oven compartments.



Which features are particularly important to you?

Steam oven highlights*

Exclusive to Miele

MultiSteam

Perfection to suit personal taste

- the Miele steam oven is an all-round expert and the perfect partner for an oven and a hob. As the cooking durations for steaming and boiling are identical, you do not have to change your cooking habits. You can cook starters, soup, fish, meat, vegetables, side dishes or desserts individually - or as a complete menu in a single cooking process. Individual preferences for cooking results – firm or tender – can also be catered for with the Miele steam oven.

Thanks to Miele's MultiSteam technology, external steam generation ensures perfect results. 8 steam inlet ports enable fast generation of steam and steam distribution, short heat-up durations and uniform cooking results.









Exclusive to Miele Large cooking compartment and large trays

Using the entire depth: cook large quantities at once, saving time and energy.

Simple cleaning

No limescale: fast and uncomplicated cleaning thanks to external steam generation.

Automatic programmes

Cooking made easy: select one of the many pre-set automatic programmes for cooking, reheating and defrosting.

Cooking on three levels

Saving time and electricity: simultaneous cooking of different types of food without the transfer of flavours.

Lightweight water container

Simple to handle: the transparent plastic water container makes refilling simple and convenient.



Bottling and more

A Miele steam oven comes into its own with a wide variety of functions and additional uses. It is invaluable when blanching food before freezing and for bottling. It is also ideal for gently defrosting frozen food. And when re-heating cooked food, this appliance showcases another of its many talents with short, gentle regeneration times.



Side dishes

Simply indispensable: potatoes, rice and pasta are an extremely nutritious part of any



Disinfecting baby bottles

Bacteria-free in only 15 minutes: quick and uncomplicated disinfection of baby bottles at 100°C.

The perfect programme for all your food

The wide range of Miele steam oven applications



Vegetables

Nature at its best: gentle cooking in the steam oven retains flavour and is also very healthy.



Fish/Seafood

Good for body and soul: fish cooks to perfection in the steam oven and retains its flavour.



Meat

Particularly tender and succulent: most nutrients in the meat are retained when cooked in the steam oven.



Desserts

Sweet temptations: the steam oven can be used to make all sorts of delicious desserts.



Cooking eggs

The perfect breakfast egg: soft, medium or hard boiled in only 4 to 10 minutes at 100°C.



Making yoghurt

Always fresh, always delicious: yoghurt is easy to make in a steam oven in just 5 hours at 40°C.



Soups

A popular starter: all sorts of soups can be made in the steam oven for a tasty starter.



Blanching

Perfect retention of quality: vegetables should be blanched prior to freezing.



Reheating

Tastes as if freshly cooked: dishes can be reheated at 80°C to 100°C in approx. 5 minutes.

The perfect programme for all your food

The wide range of Miele steam oven applications



Defrosting

Gentle on frozen food: frozen food is gently defrosted under optimum conditions at approx. 60°C.



Proving dough

Soft bread and delicious cakes: another talent the steam oven has to offer - proving yeast dough at 40°C.



Heating damp flannels

Perfect hospitality: flannels can be steamed and offered to guests at the end of the meal.



Keeping warm function

Delays are no problem: food is kept at serving temperature in the steam oven for up to 15 minutes.



Extracting juice

Home-made fruit juice and jelly: gentle juice extraction using steam.



Melting chocolate

No burning or lumps: chocolate melts to perfection at 90°C.



Skinning

Skinning made quick and easy: tomatoes, nectarines and almonds can be skinned in just one to four minutes in the steam oven.



Sterilising

The perfect method for bottling: jars are perfectly sterilised for preserving fruit.



Preserving

No monitoring necessary: preserving fruit and vegetables is easy in a steam oven.



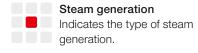
What do the icons mean?

All icons for steam ovens at a glance

The charts on the following pages contain detailed information about Miele steam ovens.

Icons for the most important features are shown with each appliance. They are explained in more detail below.







Fast steam generation and uniform steam distribution via 8 steam inlet ports



Indicates what type of controls the appliance has.

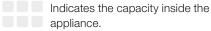


Rotary dials for functions and durations and an LC display



Sensor controls for temperature and duration and a 7 segment display

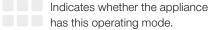
Cabinet volume





Miele steam ovens have different capacities - from 24 - 38 litres

Sous-vide cooking





A cooking method in which food is gently cooked in vacuum packaging.

Automatic programmes

Indicates whether the appliance has automatic programmes.



For cooking food automatically

Steam ovens

Product overview











Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Display	Model/Sales designation	DG 6100	DG 6300
Retractable dials	Design		
Electronic steam over hemperature regulation in °C 40 − 100 40 −	Display	EasySensor	DirectControl
Electronic steam oven temperature regulation in °C Menu cooking without transfer of taste Automatic programmes with programmable settings for cooking results Keeping warm User convenience Steam cooking on up to 3 levels at the same time Steam reduction before end of programme ↑ ● ● Stard-stoop programming □ - ● ● Actual temperature display/Recommended temperature User programmes/Individual settings □ ● ○ ● Automatic programmes/Individual settings □ ● ○ ● ○ ● ○ ● ○ ● ○ ● ○ ● ○ ● ○ ● ○ ●	Retractable dials		•
Menu cooking without transfer of taste Automatic programmes with programmable settings for cooking results Repeing warm User convenience Steam cooking on up to 3 levels at the same time Steam cooking on up to 3 levels at the same time Steam cooking on up to 3 levels at the same time □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Convenience features		
Automatic programmes with programmable settings for cooking results Keeping warm User convenience Steam cooking on up to 3 levels at the same time Steam reduction before end of programme Imme of day display/Date display/Minute minder Start-stop programming Actual temperature display/Recommended temperature User programmes/Individual settings -/- O/- Operating modes Steam cooking/Sous-vide Automatic programmes 20 More than 75 Defrosting/reheating -/- Oven compartment Oven compartment Oven compartment volume in I Sa 38 38 38 38 38 38 38 38 38 38	Electronic steam oven temperature regulation in °C	40 – 100	40 – 100
Viser convenience	Menu cooking without transfer of taste	•	
Steam cooking on up to 3 levels at the same time Steam reduction before end of programme Time of day display/Date display/Minute minder -/-/- Start-stop programming - Actual temperature display/Recommended temperature User programmes/Individual settings -/- O/- Operating modes Steam cooking/Sous-vide Automatic programmes 20 More than 75 Defrosting/reheating -/- Door CleanGlass door/Clear view door Door hinge Bottom Steam compartment volume in I Sa 8 No. of shelf levels 1/3 GN + 1/2 GN MultiSteam module/MultiSteam module with LED lighting Cleaning convenience Stainless steel front with CleanSteel finish External steam generator Floor heater for condensate reduction Automatic descaling Steam technology and water supply MultiSteam/MonoSteam 0/- Water reserve for approx. 90 min cooking Fresh water container/capacity in litres Safety Cooling system and touch-cool front Safety switch-off/System look Door contact switch Technical data Total connected load in kW/Voltage in V/Fuse rating in A 3.6/230/20 3.6/230/20	Automatic programmes with programmable settings for cooking re	esults	•
Steam cooking on up to 3 levels at the same time Steam reduction before end of programme Time of day display/Date display/Minute minder Start-stop programming Actual temperature display/Recommended temperature V=	Keeping warm		•
Steam reduction before end of programme Time of day display/Date display/Minute minder Zeart-stop programming Actual temperature display/Recommended temperature V Actual temperature display/Recommended temperature V User programmes/Individual settings V Operating modes Steam cooking/Sous-vide Automatic programmes 20 More than 75 Defrosting/reheating V Of- Operating modes Steam cooking/Sous-vide Automatic programmes 20 More than 75 Defrosting/reheating V Operating modes Steam cooking/Sous-vide Automatic programmes 20 More than 75 Defrosting/reheating Oven Steam cooking/Sous-vide Oven compartment Oven compartment Oven compartment Oven compartment volume in I Sa	User convenience		
Time of day display/Date display/Minute minder Start-stop programming Actual temperature display/Recommended temperature	Steam cooking on up to 3 levels at the same time	•	
Start-stop programming —	Steam reduction before end of programme	•	•
Actual temperature display/Recommended temperature Veser programmes/Individual settings	Time of day display/Date display/Minute minder	-/-/-	●/●/●
User programmes/Individual settings	Start-stop programming	_	•
Operating modes Steam cooking/Sous-vide ●/- ●/● Automatic programmes 20 More than 75 Defrosting/reheating -/- ●/● Door -/- ●/● CleanGlass door/Clear view door ●/- ●/● Door hinge Bottom Bottom Oven compartment Bottom Bottom Oven compartment volume in I 38 38 No. of shelf levels 4 4 Tray size per shelf level 1/3 GN + 1/2 GN 1/3 GN + 1/2 GN MultiSteam module/MultiSteam module with LED lighting ●/- -/● Cleaning convenience -/- -/- Stainless steel front with CleanSteel finish ● ● External steam generator ● ● Floor heater for condensate reduction ● ● Automatic descaling ● ● WultiSteam/MonoSteam ●/- ●/- MultiSteam/MonoSteam ●/- ●/- Water reserve for approx. 90 min cooking ● ● <	Actual temperature display/Recommended temperature	●/-	●/●
Steam cooking/Sous-vide ●/- ●/● Automatic programmes 20 More than 75 Defrosting/reheating -/- ●/● Door CleanGlass door/Clear view door ●/- ●/● Door hinge Bottom Bottom Oven compartment Oven compartment volume in I 38 38 No. of shelf levels 4 4 Tray size per shelf level 1/3 GN + 1/2 GN 1/3 GN + 1/2 GN MultiSteam module/MultiSteam module with LED lighting ●/- -/● Cleaning convenience -/- -/● Stainless steel front with CleanSteel finish ● ● External steam generator ● ● Floor heater for condensate reduction ● ● Automatic descaling ● ● Steam technology and water supply ●/- ●/- MultiSteam/MonoSteam ●/- ●/- Water reserve for approx. 90 min cooking ● ● Fresh water container/capacity in litres ●/2 ●/2 Safety ●/- ●	User programmes/Individual settings	- /●	20/●
Automatic programmes 20 More than 75 Defrosting/reheating	Operating modes		
Defrosting/reheating	Steam cooking/Sous-vide	●/-	●/●
Door O/- ●/● Door hinge Bottom Bottom Oven compartment Bottom Bottom Oven compartment volume in I 38 38 No. of shelf levels 4 4 Tray size per shelf level 1/3 GN + 1/2 GN 1/3 GN + 1/2 GN MultiSteam module/MultiSteam module with LED lighting ●/- -/● Cleaning convenience -/- -/● Stainless steel front with CleanSteel finish ● ● External steam generator ● ● Floor heater for condensate reduction ● ● Automatic descaling ● ● Steam technology and water supply MultiSteam/MonoSteam ●/- MultiSteam/MonoSteam ●/- ●/- Water reserve for approx. 90 min cooking ● ● Fresh water container/capacity in litres ●/2 ●/2 Safety ● ● Cooling system and touch-cool front ● ● Safety switch-off/System lock ●/- ●/-	Automatic programmes	20	More than 75
CleanGlass door/Clear view door ●/- ●/● Door hinge Bottom Bottom Oven compartment 38 38 No. of shelf levels 4 4 Tray size per shelf level 1/3 GN + 1/2 GN 1/3 GN + 1/2 GN MultiSteam module/MultiSteam module with LED lighting ●/- -/● Cleaning convenience -/- -/● Stainless steel front with CleanSteel finish ● ● External steam generator ● ● Floor heater for condensate reduction ● ● Automatic descaling ● ● Steam technology and water supply BuiltiSteam/MonoSteam ●/- MultiSteam/MonoSteam ●/- ●/- Water reserve for approx. 90 min cooking ● ●/- Fresh water container/capacity in litres ●/2 ●/2 Safety ● ● Cooling system and touch-cool front ● ● Safety switch-off/System lock ●/- ●/● Door contact switch ● ●	Defrosting/reheating	-/-	●/●
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External steam generator Floor heater for condensate reduction Automatic descaling Steam technology and water supply MultiSteam/MonoSteam MultiSteam/AnonoSteam MultiStearn/AnonoSteam MultiSt			
Floor heater for condensate reduction Automatic descaling Steam technology and water supply MultiSteam/MonoSteam MultiSteam/MonoSt	Stainless steel front with CleanSteel finish	•	•
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Safety switch-off/System lock Door contact switch Technical data Total connected load in kW/Voltage in V/Fuse rating in A 3.6/230/20	Cooling system and touch-cool front	•	•
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-	Technical data		
-	Total connected load in kW/Voltage in V/Fuse rating in A	3.6/230/20	3.6/230/20
Standard accessories	Standard accessories		
Stainless steel containers perforated/solid 3/- 3/-	Stainless steel containers perforated/solid	3/-	3/-
Wire rack/Drip tray ●/● ●/●		●/●	•/•
Cookbook • •		•	•

Glossary

Miele steam ovens

Appliance cooling system and cool fronts

Miele steam ovens are cooled on all sides. This keeps the user and handle areas as well as adjacent cabinetry pleasantly cool. For a high level of safety and protection against burns this system prevents steam deposits on the fascia panel and ensures a low temperature on the front of the appliance and the cooking compartment door.

Automatic programmes

Intelligent automatic programmes for different foods make everyday cooking easier. Manual selection of temperature and duration is no longer required. You can specify the cooking temperature for many types of food - for perfect results with guaranteed success. A safe and easy way to cater for discerning tastes.

CleanSteel

Miele stainless-steel appliances have a premium CleanSteel finish. This finish allows the surface to be kept clean very easily and without special detergents. Fingerprints are nearly invisible on CleanSteel.

Convenient descaling programme

All Miele steam ovens can be descaled extremely easily with Miele descaling tablets, which are available from the Miele online shop. The appliance alerts you when it needs to be descaled and guides you step by step through the short process.

Cooking on three levels

Miele steam ovens allow you to cook on up to three levels simultaneously - even different dishes. This is because with steam cooking neither odours nor flavours are transferred to other foods. So you can cook a complete menu for lots of people at the same time. Each dish retains its own unaltered aroma.

Electronic temperature control

The cooking temperature is electronically monitored and reliably regulated. With a constantly precise temperature, you always achieve the best results.

Individual settings

With many Miele models you can customise the factory settings, for example the volume of the sensor controls, etc.

Keeping warm function

At the end of the cooking time, food is automatically kept warm for up to 15 minutes without loss of quality. So it does not matter if you are a few minutes late.

Large cooking compartment and large tray size

The cooking compartment in Miele steam ovens with MultiSteam allows you to place a GN 1/2 size container and a GN 1/3 size container one behind the other on each of the three levels. No competitor offers appliances with so much space!

Lightweight water container

All Miele steam ovens with MultiSteam are equipped with a light and easy to handle water container. The steam generator is located behind the cabinet.

MultiSteam

MultiSteam is the combination of a powerful steam generator and optimum steam distribution via 8 steam inlet ports. The powerful steam generator ensures fast steam generation and therefore short heating up times of the cooking compartment. The special arrangement and alignment of the eight steam inlet ports ensures quick distribution of steam in the cooking compartment and around the cooking containers for more even cooking results.

Oven interior lighting and clear glass door

The glass fronted door in combination with the unique, innovative cooking compartment lighting gives you a perfect view of the food inside.

Quantity-independent cooking

Regardless of whether you are cooking just one portion or a meal for the whole family, whether the food is frozen or fresh, the cooking duration will always be the same in a Miele steam oven. There is no need to weigh food and calculate different cooking durations.

Safety features

You can lock the appliance at the touch of a button - preventing unintentional operation, e.g. by children. A Miele steam oven will also switch off automatically if the maximum operating time is exceeded. Peace of mind should you forget to switch off the appliance yourself.

Simple cleaning

Thanks to external steam generation and a stainless steel oven interior, Miele steam ovens are very easy to clean. No annoying calcium deposits form in the cooking compartment, and the smooth cooking cabinet walls and above all the base of the cooking compartment are easy to clean. After you have finished cooking one wipe is sufficient and everything is dry and shiny again.

Sous vide cooking

Sous vide cooking takes place in a steam oven at a low, constant temperature over a longer period of time. Meat, fish, vegetables and fruit are perfectly prepared in the vacuum sealing drawer for sous vide cooking.

Steam reduction

Steam is gently released from the cooking compartment just before the end of the cooking process, allowing you to remove food from the oven safely.





Stunning perspectives for your kitchen

Miele's steam combination oven

Models

Miele's ContourLine steam combination oven is the perfect appliance for cooking delicious, healthy food in. Designed for installation in a standard 45 x 60 cm housing unit niche in a tall unit, a steam combination oven is the ideal partner for a conventional Miele oven. In combination with a Miele 14 cm high warming drawer, it fits perfectly into a 60 x 60 cm niche.

For information on warming drawers please turn to the relevant section in this brochure.



XL steam combination oven

The Miele XL steam combination oven has all the functions of a steam oven. It also offers a range of conventional oven functions and a food probe for precice temperature controlled roasting. Having additional combination options with moisture and a very large cabinet, this steam combination oven is a true all-rounder.

External steam generation

Unlike other systems, the steam generator in all Miele steam combination ovens is located outside the cooking compartment. This gives considerable advantages for the cooking process: ideal steam quantity, optimum temperature, volume-independent cooking times as well as rapid heating. And because limescale cannot build up in the oven, cleaning is quick and easy.



Exclusive to Miele MultiSteam
External steam generation for large oven compartments.



Which features are particularly important to you?

Steam combination oven highlights*

MultiSteam

Perfection to suit personal tastes - the Miele steam oven is an all-round expert and the perfect partner for an oven and a hob. As the cooking durations for steaming and boiling are identical, you do not have to change your cooking habits. You can cook starters, soup, fish, meat, vegetables, side dishes or desserts individually - or as a complete menu in a single cooking process. Individual preferences for cooking results - firm or tender - can also be catered for with the Miele steam combination oven. Thanks to Miele's MultiSteam technology, external steam generation ensures perfect results. Six steam inlet ports ensure fast steam generation, heating up times and steam distribution for more even results.



XL cabinet



oven functions

Ample space: complete meals can be cooked for up to ten people at once; sufficient room for poultry or a whole fish.

Lots of functions in one appliance: for

with unlimited combination options.

perfect cooking, roasting and baking results

Steam combination oven with

fully-fledged conventional



Motorised lift-up fascia panel Convenient: the panel opens and closes at the touch of a button to reveal

the water container and food probe.



Combination cooking

Crispy on the outside, succulent on the inside: the combination of moisture and hot air for excellent baking and roasting results.



Keeping-warm function Prevents food from cooling

down: food is automatically kept warm for 15 minutes after the programme has ended.



The perfect programme for all your food

The wide range of Miele steam combination oven applications



Vegetables

Nature at its best: gentle cooking in the steam oven retains flavour and is also very healthy.



Fish/Seafood

Good for body and soul: fish is cooked to perfection in the steam oven and retains its unique flavour.



Meat

Particularly tender and succulent: most nutrients in the meat are retained when cooked in the steam oven.



Side dishes

Simply indispensable: potatoes, rice and pasta are an extremely nutritious part of any



Sous vide cooking

The ultimate in taste: meat, vegetables, fruit and fish are sealed in vacuum bags for cooking.



Combination cooking/Fan

Perfect results: additional moisture guarantees excellent results with bread, bread rolls, meat, etc.



Combination cooking/Conventional heat

Perfect from top to bottom: ideal for baking bread.



Combination cooking/Grill

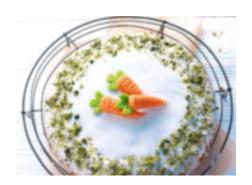
Particularly crispy and succulent: fish and meat with a high fat content are very well suited for this cooking function.



Fan plus

Perfect results: ideal for gentle baking and roasting on up to

three levels.



Conventional heat

Multi-purpose, classic function:
perfect results with traditional
baking and roasting recipes.



Full grill
For large quantities: for grilling steak, sausages, kebabs, etc.



For small quantities: ideal for small amounts of food such as steak and sausages. Perfectly grilled every time.



Intensive bake
Crispy bases, delicious
toppings: pizza, quiche or fresh
fruit flans - crispy base, moist on top.



Top heat
Perfect finish: for a perfect
topping on gratins and bakes
and when browning food.



Bottom heat
Perfect results: for cooking food in a bain marie or for browning from underneath.



Fan grill
Crisp on the outside, succulent inside: ideal for chicken, duck, pork knuckle, rolled meat and many other meat dishes.



Cake plus
Immer besser: special baking
programme for choux pastry,
cakes and rolls.



Special applications
For the more unusual: Miele offer various special programmes such as drying fruit.

What do the icons mean?

All icons for steam combination ovens at a glance

The charts on the following pages contain detailed information about Miele steam combination ovens.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Sensor controls with backlit numerical keypad and 5 line clear text display

Cabinet volume

Indicates the capacity inside the appliance



Miele's ContourLine steam combination oven has a 48 litre cabinet.

Sous vide cooking

Indicates whether the appliance has this operating mode.



A cooking method in which food is gently cooked in vacuum packaging.

Automatic programmes

Indicates whether the appliance has Automatic programmes.



Food is cooked fully automatically

Steam generation

Indicates the type of steam generation the appliance has.



Fast steam generation and uniform steam distribution via 6 steam inlet ports



Lift-up control panel

Indicates whether the appliance has a Lift-up control panel.



Motorised Lift-up control panel: convenient access to water container, condensate container and food probe at the touch of a button.

Food probe

Indicates whether the appliance has a food probe.



Precise temperature controlled cooking



Steam combination oven

Product overview





Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	DGC 6500 XL
Design	
Display/Retractable dials	SensorTronic/-
Convenience features	
Electronic oven temperature regulation in °C	30 – 225
Electronic steam oven temperature regulation in °C	40 – 100
Moisture sensor/Menu cooking without transfer of taste	●/●
Wireless food probe/Food probe with cable	-/●
Operating modes	
Steam cooking/Sous-vide/Combination cooking	●/●/●
Fan plus/Automatic programmes	●/More than 200
Conventional heat/Top heat/Bottom heat	●/●/●
Intensive bake/Cake plus	●/●
Defrost/Reheat	●/●
Full grill/Economy grill/Fan grill	●/●/●
User convenience	
Motorised fascia panel	•
Automatic menu cooking with steam	•
Time of day display/Date display/Minute minder	●/●/●
Start-stop programming	•
Actual temperature display/Recommended temperature	•/•
User programmes/Programmable settings	20/●
Miele@mobile	•
Door	
CleanGlass door/Clear view door	•/•
Oven compartment	
Oven capacity in litres	48
Removable side racks with PerfectClean	•
No. of halogen lamps	1
Cleaning convenience	
Stainless steel front with CleanSteel finish	•
Stainless-steel oven compartment with PerfectClean/	
with linen surface structure	•/•
External steam generator	•
Care programmes Soak/Rinse/Dry/Descale	●/●/●/●
Steam technology and water supply	
MultiSteam/MonoSteam	•/-
Water container with steam generator/Fresh Water container	
Condensate container behind motorised fascia panel	•
Efficiency and sustainability	_
Energy-saving lighting/Rapid heat-up	•/•
Safetv	
Cooling system and touch-cool front	•
Safety switch-off/System lock	•/•
Technical data	-/-
	3.4/230/20
Total connected load in kW/Voltage in V/Fuse rating in A	J.4/2JU/2U
Standard accessories	1/1
Universal tray with PerfectClean/Combi rack with PerfectClean	1/1
Stainless steel containers perforated/solid	
Cookbook	•

Glossary

Miele Steam combination ovens

Appliance cooling system and touch cool fronts

All surfaces of and around the steam oven remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. This system prevents steam condensation settling on the control panel, ensures low contact temperature on the front of the appliance and the handle, and provides safety and protection against burns.

Automatic programmes

Intelligent automatic programmes for different food make everyday cooking easier. Manual selection of temperature and duration is no longer required. You can specify how well cooked you want the food to be, or for bread and meat the degree of browning - for perfect results with a guarantee of success. A safe and easy way to cater for discerning tastes.

Automatic menu cooking

With automatic menu cooking you can combine up to three automatic programmes for different foods. Temperature, cooking time and sequence are automatically set. The appliance tells you when to put each item in the oven so that everything is ready at the same time. In this way you can cook a whole meal without stress and with perfect timing.

CleanSteel

Miele stainless steel appliances have a premium CleanSteel finish. This finish allows the surface to be kept clean very easily and without special cleaning agents. Fingerprints are nearly invisible on CleanSteel.

Oxygen sensor

An oxygen sensor measures and regulates the moisture in the cooking compartment. The natural moisture content of food is also taken into account. The climate of the cooking compartment is always optimally adjusted to suit the food being cooked.

Combination cooking

Freely selectable combination of steam and another cooking function: temperature (40°C to 225°C) and moisture content (0% to 100%) can be adjusted and altered up to six times in quick succession. This offers maximum flexibility for best baking and roasting results.

Condensate container

The condensate container collects excess steam and ensures a pleasant room climate and, after the cooking process, ensures easy cleaning of the cooking compartment.

Cooking on three levels

You can cook on up to three levels at a time in Miele steam combination ovens - even different dishes. This is because with steam cooking neither odours nor flavours are transferred to other foods. So you can cook a complete menu for lots of people at the same time. Each dish retains its own unaltered aroma.

Food probe

Cook meat, fish and poultry with precise temperature control: the food probe monitors the core temperature when roasting, and lets you know the remaining cooking time. As a result, you do not need to supervise the cooking process.

Halogen lighting

Halogen lighting provides optimum light and visibility in the oven compartment. The flush mounted fitting of the light fixture guarantees easy cleaning of the side walls.

Keeping-warm function

At the end of the cooking time, food is automatically kept warm for up to 15 minutes without loss of quality. So it is not a problem if you are running late.

Motorised Lift-up control panel

Open the control panel at the touch of a button; behind you will find the water container, condensate container and the wireless food probe. When opening the panel the water container and condensate container move forward for easy removal. You can fill the water container and empty the condensate container without opening the oven door. The panel is tilted towards you for ease of use and for the best view of the display.

MultiSteam

MultiSteam is the combination of powerful steam generation and optimum steam distribution via 6 inlet ports. The steam generator ensures fast and even steam distribution, and short heat-up times of the cabinet. The incoming steam completely fills the cabinet and displaces the oxygen. This ensures that the food looks as good after the steaming process as it did before.

Patented PerfectClean finish

The inner cabinet of the steam combination oven is made from stainless steel with a special linen-weave structure and PerfectClean finish. It is therefore less sensitive to scratching and considerably easier to clean than a conventional stainless steel oven interior. The PerfectClean finish has excellent non-stick properties making it hard for soiling to stick to the oven interior during cooking.

Quantity-independent cooking

Whether just a single portion or food for the whole family, whether frozen or fresh food, the cooking time in the Miele steam combination oven always remains the same. There is no need to weigh food and calculate different cooking durations.

Safety features

You can lock the appliance with the touch of a finger to protect it from being switched on inadvertently, for instance by children. If a maximum operating time has been exceeded, the Miele steam combination oven will also switch off automatically. Added peace of mind should you forget to switch the appliance off yourself.

Sous vide cooking

Sous vide cooking takes place in a steam oven at a low, constant temperature over a longer period of time. Meat, fish, vegetables and fruit are perfectly prepared in the vacuum sealing drawer for sous vide cooking.

Steam cooking with all conventional oven functions

The XL steam combination oven with its conventional oven functions meets the needs of all your cooking requirements. As a fully-fledged steam oven, it offers all the benefits that are described in the chapter on steam ovens. It also features a number of conventional oven functions such as Fan plus, Conventional heat and Grill. It showcases its skill in combi cooking - a combination of moisture and dry heat for perfect results particularly when baking and roasting.

Timer functions

You can programme the start and end times or simply the duration of the cooking process. In this way your dishes are perfectly cooked at the required time. At the end of the set cooking duration, the process ends automatically. In the event of a power failure, the clock time is saved for up to approx. 200 hours. When power is restored, the display shows the current time again; it does not need to be reprogrammed.

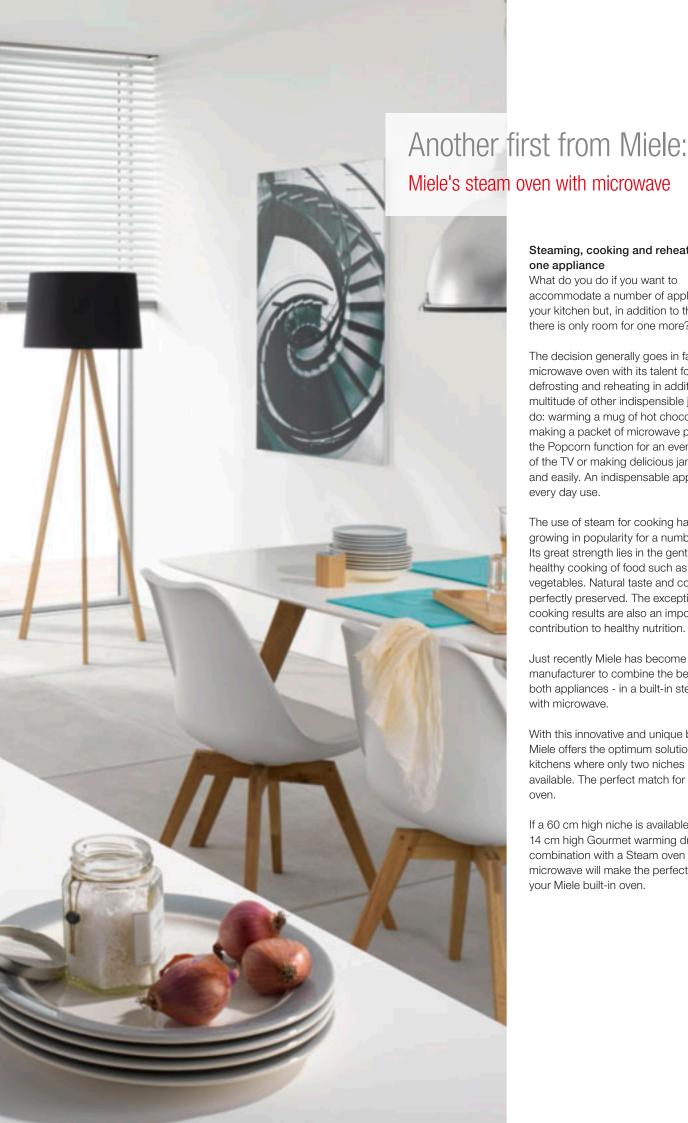
User programmes

Miele steam combination ovens allow you to create up to 20 of your own programmes: function, temperature and duration can be set and named individually. As a result you can access the settings for frequently made dishes or your favourite recipes at the touch of a button - and your cooking results will automatically be repeated.

XL oven compartment

Ample space for creativity: Miele's XL steam combination oven offers 48 l of useable capacity. Complete menus can be made for eight to ten people. There is even sufficient space for large items such as poultry and whole fish.





Steaming, cooking and reheating food in one appliance

What do you do if you want to accommodate a number of appliances in your kitchen but, in addition to the oven, there is only room for one more?

The decision generally goes in favour of the microwave oven with its talent for rapid defrosting and reheating in addition to the multitude of other indispensible jobs it can do: warming a mug of hot chocolate or milk; making a packet of microwave popcorn with the Popcorn function for an evening in front of the TV or making delicious jam quickly and easily. An indispensable appliance for every day use.

The use of steam for cooking has been growing in popularity for a number of years. Its great strength lies in the gentle and healthy cooking of food such as fish and vegetables. Natural taste and colour are perfectly preserved. The exceptional cooking results are also an important contribution to healthy nutrition.

Just recently Miele has become the first manufacturer to combine the benefits of both appliances - in a built-in steam oven with microwave.

With this innovative and unique built-in unit Miele offers the optimum solution for kitchens where only two niches are available. The perfect match for your Miele

If a 60 cm high niche is available, then the 14 cm high Gourmet warming drawer in combination with a Steam oven with microwave will make the perfect partner for your Miele built-in oven.



Which features are particularly important to you?

The product highlights* of built-in steam ovens with microwave

Exclusive to Miele

MultiSteam

to Miele
Perfection to suit personal
tastes - the Miele steam oven is an all-round
expert and the perfect partner for an oven
and a hob. As the cooking durations for
steaming and boiling are identical, you do
not have to change your cooking habits.
You can make starters, soup, fish, meat,
vegetables, side dishes or desserts
individually - or together as part of a
complete meal in one process. Individual
preferences – firm or tender, moist or dry
– can also be catered for with the Miele
steam oven with microwave.

Thanks to Miele's MultiSteam technology, external steam generation ensures perfect results. With an output of 3.3 kW, 8 steam inlet ports enable fast generation of steam and steam distribution, short heat-up times and uniform cooking results.

The incoming steam completely fills the cabinet and displaces the oxygen. This ensures that the food looks as good after the steaming process as it did before.











Exclusive to Miele Large cooking compartment and large tray size

Using the entire depth: large quantities can be cooked at once, saving time and energy.

Automatic menu cooking
A complete menu: temperature,
cooking duration and sequence are
automatically determined with "Menu
cooking".

Simple cleaning

No limescale: thanks to external steam generation cleaning is quick and easy.

Automatic programmes

Cooking made easy: select one of over 150 pre-set automatic programmes for guaranteed results when cooking fish, meat, vegetables and more.

Exclusive to MieleAt the touch of a button: it's quick and easy to make a packet of microwave popcorn.

The right programme for all your food

The wide range of Miele steam oven with microwave applications



Vegetables

Nature at its best: gentle cooking in the steam oven retains flavour and is also very healthy.



Fish/Seafood

Good for body and soul: fish is cooked to perfection in the steam oven and retains its flavour.



Meat

Particularly tender and juicy: most nutrients in the meat are retained when cooked in the steam oven.



Side dishes

Simply indispensable: potatoes, rice and pasta are an extremely nutritious part of any



Desserts

Sweet temptation: the steam oven can be used to make all sorts of delicious desserts.



Cooking eggs

The perfect breakfast egg: soft, medium or hard boiled in only 4 to 10 minutes at 100°C.



Sous vide cooking

The ultimate in taste: meat, vegetables, fruit and fish are cooked in vacuum sealed bags or containers.



Making yoghurt

Always fresh, always delicious: yoghurt is easy to make in a steam oven in just 5 hours at 40°C.



Disinfecting baby bottles

Bacteria-free in only 15 minutes: quick and easy disinfection of baby bottles at 100°C.



SoupsA popular starter: all sorts of soup can be made in the steam oven for a tasty starter.



BlanchingPerfect retention of quality: blanching is used to prepare vegetables for freezing and for bottling.



Reheating
Tastes as if freshly cooked: gentle cooking in the steam oven at 80°C to 100°C or quicker using microwave power at 450 W.



DefrostingGentle on frozen food: food is gently defrosted at approx. 60°C in the steam oven or at 150 W using microwave power.



Proving yeast dough
Soft bread and delicious cakes: another talent the steam oven has to offer - proving yeast dough at 40°C.



Popcorn button

Quick and easy: a packet of microwave popcorn for an evening in front of the TV.



Keeping warm function
Delays are no problem: food is automatically kept warm in the steam oven for up to 15 minutes.



Juicing
Home-made fruit juice and jelly: gentle juice extraction using steam.



Melting chocolateNo burning or lumps: chocolate melts to perfection at 90°C.

What do the icons mean?

All icons for steam ovens with microwave at a glance

The charts on the following pages contain detailed information about Miele steam ovens with microwave.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Sensor controls with backlit numerical keypad and a 5 line clear text display

Cabinet volume

Indicates the capacity inside the appliance.



Oven cabinet capacity: 40 litres

Sous vide (vacuum) cooking

Indicates whether the appliance has this cooking function.



A cooking method in which food is gently cooked in vacuum bags or containers.



Microwave output

Indicates the appliance's maximum microwave power



Microwave power level: 1000 W



Steam generation

Indicates the type of steam generation the appliance has.



Fast steam generation and uniform steam distribution via 8 steam inlet ports



Popcorn

Indicates whether the appliance has a "Popcorn" button.



Quick and easy function for making microwave popcorn.



Automatic programmes

Indicates whether the appliance has Automatic programmes.



Food is cooked fully automatically



LED lighting

Indicates the type of lighting inside the appliance.



Perfect illumination of the cabinet providing an excellent view of the food.

Steam oven with microwave

Product overview





Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	DGM 6500
Design	
Display	SensorTronic
Convenience features	
Electronic steam oven temperature regulation in °C	40 – 100
Electronically controlled microwave power	•
Power levels in W	80/150/300/450/600/850/1000
Menu cooking without transfer of taste	•
Automatic programmes with programmable settings for cooking results	•
Keeping warm	•
Operating modes	
Steam cooking/Sous-vide/Microwave solo	●/●/●
Automatic programmes for steam cooking	more than 150
Defrosting/reheating	●/●
User convenience	
Steam cooking on up to 3 levels at the same time	•
Automatic menu cooking with steam	•
Steam reduction before end of programme	•
Time of day display/Date display/Minute minder	●/●/●
Start-stop programming	•
Actual temperature display/Recommended temperature	●/●
Quick microwave/popcorn function	●/●
User programmes/Individual settings	20/●
Miele@mobile	•
Door	
CleanGlass door/Clear view door/Door hinge	●/●/Bottom
Oven compartment	
Oven capacity in I/Number of shelf levels	40/4
No. of LED lights	3
MultiSteam module	•
Cleaning convenience	
Stainless steel front with CleanSteel finish	•
External steam generator	•
Floor heater for condensate reduction	•
Automatic descaling	•
Steam technology and water supply	_
MultiSteam	•
Water reserve for approx. 90 min cooking	•
Freshwater container with push-to-release mechanism	•
Safetv	
Cooling system and touch-cool front	•
Safety switch-off/System lock	•/•
Technical data	-, -
	2 3/230/20
Total rated load in kW/Voltage in V/Fuse rating in A Standard accessories	3.3/230/20
	0/0
Stainless steel containers perforated/solid	2/2
Wire rack/glass tray	●/●

Glossary

Miele built-in steam oven with microwave - glossary

Appliance cooling system and touch cool fronts

All surfaces of and around the steam oven with microwave remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. This system prevents steam condensation settling on the control panel, ensures low contact temperature on the front of the appliance and the handle, and provides safety and protection against burns.

Automatic menu cooking

With automatic menu cooking you can combine up to three automatic programmes for different dishes. Temperature, cooking time and sequence are automatically set. The appliance tells you when to put each item in the oven so that everything is ready at the same time. In this way you can cook a whole meal without stress and with perfect timing.

Automatic programmes

Intelligent automatic programmes for different foods makes everyday cooking easier. Manual selection of temperature and duration is no longer required. You can specify the cooking temperature for many types of food - for perfect results with guaranteed success. A safe and easy way to cater for discerning tastes.

CleanSteel

Miele appliances with stainless-steel casing have a premium CleanSteel surface. This finish allows the surface to be kept clean very easily and without special cleaning agents. Fingerprints are nearly invisible on CleanSteel.

Convenient descaling programme

All Miele steam ovens can be descaled extremely conveniently with Miele descaling tablets, which are available from the Miele accessory shop. The appliance alerts you when it needs to be descaled and guides you step by step through the short process via the display.

Cooking on three levels

Miele steam ovens allow you to cook on up to three levels simultaneously - even different dishes. This is because with steam cooking neither odours nor flavours are transferred to other foods. So you can cook a complete menu for lots of people at the same time. Each dish retains its own unaltered aroma.

Electronic temperature regulation

The cooking temperature is electronically monitored and reliably regulated. With a consistently precise temperature, you always achieve the best results.

Individual settings

On many Miele models you can customise the factory settings, for example the volume of the sensor controls, etc.

Keeping-warm function

At the end of the cooking time, food is automatically kept warm for up to 15 minutes without loss of quality. So it does not matter if you are a few minutes late.

Large cooking compartment and maximum tray size

The 40 litre cooking compartment allows you to place one or more extra-large cooking containers on each of the three levels for steam oven operation.

LED oven interior lighting and ClearView door

The transparent door together with the unique, innovative cooking compartment lighting provides a perfect view of the food inside.

Lightweight water container

All Miele steam ovens with MultiSteam are equipped with a light and easy to handle water container. The steam generator is located behind the cooking compartment.

MultiSteam

MultiSteam is the combination of powerful steam generation and optimum steam distribution via 8 inlet ports. The steam generator with 3.3 kW ensures fast and even steam distribution, and short heat-up times of the cabinet. The incoming steam completely fills the cabinet and displaces the oxygen. This ensures that the food looks as good after the steaming process as it did before.

Popcorn button

A cosy night in front of the TV without popcorn? Not any more. Thanks to the Popcorn button on the control panel you can make a packet of microwave popcorn quickly and easily with the microwave function. Behind the popcorn button is an intelligent automatic programme that is perfectly set up for making a normal-sized packet of microwave popcorn. Convenience at the touch of a button!

Quantity-independent steam cooking

Whether one portion or a meal for the whole family, frozen or fresh food, the cooking time remains the same in a Miele steam oven. There is no longer any need to weigh food and calculate different cooking durations.

Quick microwave

Full power at your fingertips: the quick microwave function offers quick access to the highest microwave power. Press "Start" (one, two or three times) and the appliance will be activated for 30, 60 or 120 seconds, and automatically switch off after the time has elapsed. These three defined time settings can be individually programed. For example for your regular cup of cocoa in the evening or quick warming of baby bottles.

Recommended temperatures

The display recommends a temperature for every operating mode, which can be changed if desired. It is not necessary to enter an alternative temperature. Operating the appliance could not be easier!

Safety features

You can lock the appliance at the touch of a button to prevent unintentional operation, e.g. by children. If the maximum operating time is exceeded, the Miele steam oven with microwave will also switch off automatically. Peace of mind should you forget to switch it off yourself.

Safety lock - "Appliance locked"

To prevent inadvertent operation or interruption of the cooking process, the appliance's safety function, "Lock appliance", can be activated. This guarantees trouble-free cooking.

Simple cleaning

Thanks to external steam generation and a stainless steel oven interior, Miele's steam oven with microwave is very easy to clean. No annoying calcium deposits form in the cooking compartment, and the smooth cooking cabinet walls and above all the base of the cooking compartment are easy to clean. After you have finished cooking one wipe is sufficient and everything is dry and shiny again.

Stainless-steel oven interior

Ample space for creativity: Miele's steam oven with microwave offers a 40 litre oven cabinet. Complete menus can be prepared simultaneously for eight to ten people. There is also enough space in the cooking compartment for larger items of food, e.g. poultry and whole fish. When steam is used for cooking food, Miele cabinets are always made from stainless steel. This professional cabinet is completely rust free and easy to clean.

Steam reduction

Steam is gently released from the cooking compartment before the end of the cooking process so that you can easily remove your dishes.

Sous-vide cooking

Sous-vide cooking takes place in a steam oven at a low, constant temperature over a longer period of time. Meat, fish, vegetables and fruit are perfectly prepared in the vacuum sealing drawer for sous-vide cooking.

Timer functions

You can programme the start and end times or simply the duration of the cooking process. In this way your dishes are perfectly cooked by the desired time. Once the programmed cooking duration is over, the process ends automatically. The clock function is maintained for up to 200 hours in the event of a power failure. When power is restored, the display shows the current time; it does not need to be reprogrammed.

User programmes

With Miele steam ovens you can create up to 20 of your own programmes: temperature, duration and your desired "degree of doneness" can be set individually. This allows you to access settings for dishes you cook frequently at the touch of a button - so you can repeat your previously successful cooking results automatically and accurately.

Wide range of accessories

Miele steam ovens include a variety of cooking containers as standard. In addition, for special applications, Miele also offers a wide range of other cooking containers and cleaning products which can be purchased from your specialist retailer or from the Miele online shop.



Designs

Miele's TopControl microwave oven

Miele's microwave oven with controls positioned at the top offers excellent user benefits. The design allows it to be installed in combination with any other Miele appliance in the kitchen - fleet design in perfection. The appliance door is hinged along the bottom – as on the ovens. Thanks to the controls along the top there is more space on the inside.

Miele SideControl microwave ovens

These microwave ovens with a classic user interface positioned at the side of the appliance are an alternative to the TopControl microwave oven. Built-in SideControl appliances can be combined with other Miele built-in appliances in a vertical stack or installed on their own. These appliances feature a side-hinged door.

Freestanding

No niche space for a built-in microwave oven? Then Miele's freestanding microwave oven is the right appliance for you. You can simply place it on a worktop.

User interfaces

TopControl (EasyControl): The retractable dial on the left hand side of the control panel is used for selecting the microwave power level and Automatic programmes. The right hand dial is used for setting cooking durations and weights. The keybank along the bottom has sensor controls for other settings including the Popcorn function, a minute minder and a 3-stage memory function.

SideControl: The dial at the top is used for selecting the microwave power level, the grill and combination programmes. The dial below it is used for setting cooking durations and weights. Light-touch switches in the lower section are used for other settings including a minute minder and a 3-stage memory function.

ContourLine microwave ovens

For a wide range of applications

Niche dimensions

Whether you are planning a new kitchen or replacing an old microwave in an existing kitchen, Miele microwave ovens can be integrated into any standard niche.

The wide range of sizes

Depending on the niche size, Miele offers microwave ovens with a variety of cooking compartment sizes.

Operating modes

Anyone who thinks that microwave ovens are just for defrosting and reheating food is in for a culinary awakening. You will be surprised by the broad range of options available with Miele microwave ovens.



Warm a glass of milk, make jam, melt chocolate, cook vegetables, defrost fish, blanch almonds – a Miele microwave oven can do all this and much more in solo mode.

Microwave ovens with integrated grill

The integrated quartz grill will brown food after cooking quickly and evenly. It can also be used for roasting and grilling. Perfect for cheese-on-toast and scampi. Vegetable bakes can be finished off under the grill for a crispy baked cheese topping.



M 6022 SC: 35 cm high, 50 cm wide



M 6032 SC: 35 cm high, 60 cm wide



M 6160 TC: 45 cm high, 60 cm wide



M 6012 freestanding microwave oven



17 I oven compartment



17 I oven compartment



46 I oven compartment



26 I oven compartment

The perfect setting for all your food

The wide range of Miele microwave oven applications



Starters

Small treats: a wide variety of starters can be made in the microwave oven in no time at all.



Soups

A popular starter: all kinds of soup can be made in the microwave oven.



Meat

It takes all sorts: pork, beef, lamb or venison - meat dishes are easy to cook in a microwave oven.



Fish

Fish is good for body and soul: fish dishes are not only delicious but also healthy and very popular all over the world.



Side dishes

Simply indispensable: potatoes, rice and pasta are an extremely nutritious part of any meal



Vegetables

Fresh and healthy: vegetables are cooked in no time at all.



Sauces

The perfect accompaniment: sauces complete a meal.



Bakes

Unlimited combinations: the microwave oven is perfect for one pot dishes like an oven bake.



Stews

A seasonal classic: seasonal ingredients guarantee exceptional casseroles and stews with or without meat.



Desserts

Sweet temptations: the finale of a fine meal can be made in various ways in the microwave oven.



Beverages

Warming from the inside: drinks are quick and easy to make using a microwave oven.



Defrosting

When you're in a hurry: delicate food such as butter, cream or tender fillet are quickly defrosted.



Keeping food warm

For minor delays: after cooking the food is automatically kept warm for up to 15 minutes.



Reheating

Nothing goes to waste: food and drinks are rapidly reheated at 450 - 900 W.



Preserving

Always available: perfect for making small portions of sweet or savoury preserves in jars up to 0.5 l.



Jam

Sweet breakfast companions: small amounts of jam are particularly easy to make in a microwave oven.



Melting chocolate and butter

No burning or lumps: chocolate and butter melt to perfection at 450 W.



Proving yeast dough

Soft bread and delicious cakes: another talent the microwave oven has to offer – proving yeast dough at 80 W.



Which features are particularly important to you?

The product highlights* of Miele microwave ovens

XL oven compartment

Miele's microwave oven with TopControl operation has a large stainless steel oven compartment with a capacity of 46 litres, working miracles to give you more space for larger dishes such as chicken or casseroles.

The 40 cm turntable offers plenty of room or different sized containers or several glasses, cups or plates at the same time. This large turntable provides versatile space for all kinds of food and drink and the continuous rotation ensures that dishes are cooked evenly.



LED lighting

40 cm turntable

High-quality and durable: LEDs place your food in the spotlight whilst it is cooking.

Plenty of space: perfect for several glasses,

cups, plates or containers of various sizes.



Popcorn button

At the touch of a button: it's quick and easy to make a packet of microwave popcorn.



Quartz grill

Fast with uniform results: food is perfectly browned in a short time.



Automatic programmes

Conjuring up dishes with ease: simply select the programme and set the weight of the food - the appliance will do the rest.



What do the icons mean?

All icons for microwave ovens at a glance

The charts on the following pages contain detailed information about Miele microwave ovens.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



EasyControl: rotary dials for functions and durations and a 7-segment display

Cabinet volume

Indicates the capacity inside the appliance.



Microwave ovens have a 17, 26 or 46 litre oven capacity



Quartz grill

Indicates whether the appliance has a quartz grill.



Ideal for browning and grilling food



Performance

Indicates microwave power in W.



Miele microwave ovens achieve an output of up to 900 W



LED lighting

Indicates whether the appliance has LED lighting.



Optimum illumination of the entire cabinet



Indicates whether the appliance has a popcorn button.



Quick and easy function for making microwave popcorn.



Automatic programmes

Indicates whether the appliance has automatic programmes.



Easy defrosting, reheating and cooking food



40 cm turntable

Indicates the size of the appliance's turntable.



The 40 cm turntable provides plenty of room for different sized containers or several glasses, cups or plates at the same time

Countertop microwave oven

Product summary



Please refer to the building-in diagrams for appliance dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	M 6012 SC
Design	
SideControl	
Display	EasyControl
Convenience features	
Electronically controlled microwave power	
Power levels in W	80/150/300/450/600/750/900 V
Grill power rating in W	800
Keeping warm function	
Quartz grill	<u> </u>
Operating modes	
Automatic programmes	17
Microwave solo operation	•
Microwave/grill combination mode	•
User convenience	
Time of day display	•
Minute minder/Auto switch-off	●/●
Quick microwave	•
Memory function	•
Programmable settings	•
Door	
Door contact switch	•
Door button	•
Door hinge	Left
Oven compartment	
Oven compartment volume in I	26
Stainless steel oven compartment	•
LED oven interior lighting	•
Oven interior height in cm	20.7
Turntable diameter in cm	32.5
Cleaning convenience	02.0
Stainless steel front with CleanSteel finish	_
Efficiency and sustainability	
Night switch-off	•
Safety	
System lock	•
Safety switch-off	
Safety lock "Door" warning	
, ,	•
Technical data Total rated lead in IAMA/altege in M/Fuga rating in A	0.0/000 040/10
Total rated load in kW/Voltage in V/Fuse rating in A	2.3/220 – 240/13
Standard accessories	_
Cover	
Grilling rack Gourmet plate	

Built-in microwave ovens

Product summary



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	M 6022 SC	M 6032 SC	M 6160 TC
Design			
TopControl/SideControl	-/●	-/●	●/-
Display	EasyControl	EasyControl	EasyControl
Retractable dials	_	_	•
Convenience features			
Electronically controlled microwave power	•	•	•
Power levels in W	80/150/300/450/600/800 W	80/150/300/450/600/800 W	80/150/300/450/600/750/900 W
Grill power rating in W	800	800	_
Keeping warm function	•	•	•
Quartz grill	•	•	_
Operating modes			
Automatic programmes	17	17	16
Microwave solo operation	•	•	•
Microwave/grill combination mode	•	•	_
User convenience			
Popcorn function	_	_	•
Time of day display	•	•	•
Minute minder/Auto switch-off	●/●	●/●	●/●
Quick microwave	•	•	•
Memory function	•	•	•
Programmable settings	•	•	•
Door			
Door contact switch	•	•	•
Door button	•	•	Handle
Door hinge	Left	Left	Bottom
Oven compartment			
Oven compartment volume in I	17	17	46
Stainless steel oven compartment	•	•	•
LED oven interior lighting	•	•	•
Oven interior height in cm	20.2	20.2	23.2
Turntable diameter in cm	27.2	27.2	40.6
Cleaning convenience			
Stainless steel front with CleanSteel finish	•	•	•
Efficiency and sustainability			
Night switch-off	•	•	_
Safety			
System lock	•	•	•
Safety switch-off	•	•	•
Safety lock "Door" warning	•	•	•
Technical data			
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/220 - 240/13	2.1/220 - 240/13	1.6/220 - 240/13
Standard accessories			
Cover	•	•	•
Grilling rack	•	•	

Glossary

Miele microwave ovens

40 cm turntable

The 40 cm turntable provides plenty of room for different sized containers or several glasses, cups or plates at the same time. This large turntable provides versatile use for all kinds of food and drink. The continuous rotation ensures that dishes are cooked evenly.

Automatic keeping-warm function

The keeping warm function starts on its own if the door has not been opened or no buttons have been pressed two minutes after the completion of a process. This intelligent function keeps cooked dishes warm for up to 15 minutes at serving temperature.

Automatic programmes

Thanks to automatic programmes Miele microwave ovens are culinary experts. Simply choose the desired programme and enter, for example, the weight of the food. The appliance automatically determines the power level and cooking time. No other operation or monitoring is necessary. Thanks to the automatic programmes for cooking fresh food, for defrosting and for defrosting and subsequent cooking, all dishes are an absolute success.

CleanSteel

Miele appliances with stainless-steel casing have a premium CleanSteel surface. This finish allows the surface to be kept clean very easily and without special detergents. Fingerprints are nearly invisible on CleanSteel.

Combination mode

In combination mode, food is microwaved and browned under the grill at the same time, so delicious casseroles, pizzas and crispy chicken drumsticks can be cooked quickly and easily.

Individual settings

The factory default settings on all Miele microwave ovens, e.g. the buzzer, can be individually adjusted, so you can adapt your appliance to suit your personal preferences at any time.

LED lighting

Thanks to high-quality LED lighting you have a good view of food cooking in the oven. Special benefit: LEDs are characterised by their longevity and are virtually maintenance-free.

Memory function

With the memory function you can preselect a programme sequence of up to three stages, e.g. defrosting, cooking and subsequent baking. The appliance applies the selected time/power combinations in sequence, so multi-stage cooking processes can be performed in a single operation.

Popcorn button

A cosy night in front of the TV without popcorn? Not any more. Thanks to the Popcorn button on the control panel you can make a packet of microwave popcorn quickly and easily in the Miele microwave oven. Behind the popcorn button is an intelligent automatic programme that is perfectly set up for making a normal-sized packet of microwave popcorn. Convenience at the touch of a button!

Quartz grill

The quartz grill, which is integrated into the oven ceiling, operates at full power after only a few seconds. In combination with the turntable dishes brown quickly and evenly.

Quick microwave

Full power at your fingertips: the Quick microwave function offers quick access to the highest microwave power setting. Press "Start" (one, two or three times) and the appliance will be activated for 30, 60 or 120 seconds, and automatically switch off after the time has elapsed. These three defined time settings can be individually reprogrammed. For example for your regular cup of cocoa in the evening or quick warming of baby bottles.

Safety switch

Miele microwave ovens offer threefold functional safety with an independent safety switch with interactive monitoring.

Safety lock "Door" indicator

In order to prevent the operation of an empty appliance, the appliance cannot be switched on if the door has not been previously opened. The start is blocked until the door has been opened and then closed again.

Stainless-steel interior

The cabinet interior of Miele microwave ovens is made entirely of stainless steel. This ensures efficient distribution of the microwaves. Furthermore, it allows easy cleaning of the appliance.

System lock

The system lock can be set at the touch of a button. The appliance is then protected from inadvertent operation, e.g. by children.

Timer functions

The timer can be used independently of the microwave oven, e.g. when boiling eggs. The function is activated with two easy actions and gives an acoustic signal when the time entered has elapsed.

XL oven compartment

Appliances with TopControl have a large stainless steel cooking compartment with a capacity of 46 litres to give you more space.



Which drawer matches your Miele appliances?

The sizes and designs of Miele built-in drawers

Designs

Miele offers you three basic types of built-in drawers.



Crockery warming drawer - 10 cm high This warming drawer is ideal for pre-heating cups, plates and serving crockery and combines perfectly with a Miele microwave combination oven, steam oven or coffee machine.



Gourmet warming drawer - 14 cm or 29 cm high

Alongside the benefits of a crockery warming drawer, the Gourmet warming drawers also offer the option of keeping cooked food at serving temperature or, with the low-temperature function, of cooking meat and other food gently and perfectly. These extremely versatile heated drawers complement a conventional oven or steam oven perfectly.

The wide range of sizes

Select your Miele drawer from a wide range to match your other Miele appliances perfectly.



The compact drawer
10 cm high, 60 cm wide
The 10 cm high crockery warming drawer
fits perfectly into a 45 cm high niche with a
35 cm compact appliance such as a Miele
coffee machine or a Miele steam oven.



14 cm high, 60 cm wide
The 14 cm high Gourmet warming drawer
can be perfectly combined with a 45 cm
compact appliance, such as a Miele coffee
machine, steam oven, steam combination
oven, or microwave combination oven in
a 60 cm niche. Miele offers different front
designs to integrate perfectly with your
other Miele appliances.



The extra-large drawer 29 cm high, 60 cm wide The 29 cm high Gourmet warming drawer teams up perfectly with a conventional 60 cm high oven in an 88 cm niche. This drawer has a stainless steel front with CleanSteel finish for easy maintenance.



Which features are particularly important to you?

The product highlights of Miele drawers

Low-temperature cooking brings out the best in any type of meat

Low temperature cooking is a professional cooking method which top chefs use routinely. Meat will be tender, aromatic and succulent. Aroma and nutrients are retained to a high degree. Good chefs have been using this type of cooking method to produce tender food for many years and it is becoming increasingly popular in private households. Low temperature cooking is stress-free as there is no need to monitor the cooking process and other preparation can be completed without any time pressure. The meat can be carved straight after cooking. There is no need to rest the meat after cooking as the meat juices are evenly distributed.



4 operating modes

Miele Gourmet warming drawers offer four operating modes: cup warming, plate warming, keeping food warm and low temperature cooking.



Touch controls

to Miele Simple and easy: programme selection is via a flush touch panel which is easy to clean.



Timer

Heat guaranteed: all Gourmet food warming drawers feature a 4-hour timer which switches off automatically.



Push2open mechanism

Easy to open: slight pressure is sufficient to activate this function.



Fully opening drawer

Simply practical: the drawer can be pulled out completely for easy loading and unloading.

The right setting for all your food

The wide range of applications of Miele drawers

The perfect partner in your kitchen

Miele drawers can be used for a wide range of applications. Not only can crockery be pre-heated and food kept at serving temperature inside the drawers, the Gourmet drawer can also be used as a cooking appliance with the low-temperature function for stress-free cooking of meat and other food. Miele drawers – so much more to offer.

Low-temperature cooking



Veal and beef

Low-temperature cooking brings out the strong aromatic flavours of these types of meat, and guarantees that they are cooked perfectly.



Lamb and poultry

Low-temperature cooking guarantees gentle cooking of these types of meat and achieves succulent and tender results.



Fish

Fish is good for body and soul: fish dishes are an important part of a healthy diet.



Desserts

Sweet temptations for dessert: for example meringue for a perfect Pavlova.



Side dishes

Side dishes are not usually the centre of attention and yet choosing the right one can be crucial for the whole menu.



Breakfast cereals

Start the day with a good breakfast: the Gourmet drawer makes excellent porridge.

Further applications



Melting chocolate
Melt in your mouth: chocolate has to be
melted to the exact temperature for cakes.



Proving yeast dough Yeast dough is particularly easy to prove in a Miele Gourmet warming drawer.



Making yoghurt
For various applications: delicious yoghurt
can be enjoyed on its own or used in
cooking.



Perfect rice
Perfect for all types of rice: for everything
from curry to rice pudding.



Dissolving gelatinePanna cotta is cooked to perfection with gelatine.



DefrostingGentle defrosting guaranteed - without loss of quality.

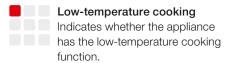
What do the icons mean?

All icons for drawers at a glance

The charts on the following pages contain detailed information about Miele drawers.

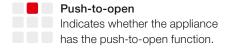
Icons for the most important features are shown with each appliance. They are explained in more detail below.







Meat is cooked to perfection using low temperatures





Easy to open: light pressure is all it takes to open the drawer

Warming drawers

Product overview



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	ESW 6114	ESW 6214	EGW 6210
Construction type			
Plate warming drawer	_	=	•
Gourmet warming drawer	•	•	
Design			
Glass fascia panel with sensor controls	•	•	_
Control panel with text/symbols	-/●	-/●	_/_
Handleless	•	•	•
Convenience features			
Pre-heating crockery	•	•	•
Keeping food warm	•	•	
Perfect cooking results at low temperature	•	•	
Precise temperature regulation from 30 °C to 50 °C			•
Infinitely adjustable temperature control			•
Precise electronic temperature regulation from 40 °C to 85 °C	•	•	
Operating modes			
Cup warming	•	•	_
Plate warming	•	•	
Keeping food warm	•	•	
Low temperature cooking	•	•	
User convenience			
Fully telescopic runners for easy loading and unloading	•	•	•
Push2open mechanism	•	•	•
Self-closing with soft-close feature	•	•	•
Timer function	•	•	
Capacity	6 place settings	6 place settings	56 espresso or 25 cappuccino cups
Connection with coffee machine possible	•	•	
Cleaning convenience			
Stainless steel front with CleanSteel finish	•	-	•
Flush touch display	•	•	
Safety			
Cool front	•	•	•
Anti-slip mat	•	•	•
Safety switch-off	•	•	•
Technical data			
Useable interior height in mm	80	80	70
Total rated load in kW/Voltage in V/Fuse rating in A	0.7/230/3	0.7/230/3	0.2/230/3
Length of supply lead in m	2.0	2.0	1.5
Standard accessories			
Anti-slip mat	1	1	1
SousChef cookbook	1	1	_
Rack for increased capacity	_		_
Colours			
CleanSteel	•	•	•

Gourmet warming drawer

Product overview



Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	ESW 6129 X
Design	
Glass fascia panel with sensor controls	•
Control panel with text/symbols	-/●
Handleless	•
Convenience features	
Pre-heating crockery	•
Keeping food warm	•
Perfect cooking results at low temperature	•
Precise electronic temperature regulation from 40 °C to 85 °C	•
Operating modes	
Cup warming	•
Plate warming	•
Keeping food warm	•
Low temperature cooking	•
User convenience	
Fully telescopic runners for easy loading and unloading	•
Push2open mechanism	•
Self-closing with soft-close feature	•
Timer function	•
Capacity	12 place settings
Connection with coffee machine possible	•
Cleaning convenience	
Stainless steel front with CleanSteel finish*	•
Flush touch display	•
Safety	
Cool front	•
Anti-slip mat	
Safety switch-off	•
Technical data	
Useable interior height in mm	230
Total rated load in kW/Voltage in V/Fuse rating in A	0.7/230/3
Length of supply lead in m	2.0
Standard accessories	
Anti-slip mat	1
SousChef recipe book	1
Rack for increased capacity	1
Colours	

Glossary

Miele warming drawers

@4 operating modes

Miele Gourmet warming drawers offer four operating modes: cup warming, plate warming, keeping food warm, and low temperature cooking.

Capacity

Miele drawers offer ample space: depending on the model, you can simultaneously warm tableware for up to 12 people (based on type and design) as well as large bowls.

CleanSteel

All Miele appliances in stainless steel have a premium CleanSteel finish. This finish allows the surface to be kept clean very easily and without special cleaning agents. Fingerprints are nearly invisible on CleanSteel.

Combination with a coffee machine

If the warming drawer is connected to the coffee machine and you programme the switch-on time, the warming drawer will automatically switch on 30 minutes before the coffee machine. So you will have preheated cups for perfect coffee enjoyment.

Cool front

All surfaces of and around Miele warming drawers remain cool. This ensures that controls, handles and adjacent cabinets stay relatively cool to the touch. The structure of the front ensures a low temperature on the outside, providing safety and protection against burns.

Freely selectable temperature

In Miele warming drawers you can customise the temperature within the temperature range of the chosen mode - to suit your requirements and taste.

Fully opening drawer

For loading and unloading the Miele built-in drawer can be completely pulled out. Due to the stable smooth telescopic runners the 29 cm drawer can hold a weight of up to 25 kg.

Low-temperature cooking

Low temperature cooking is a professional method of cooking premium meat so it remains tender, aromatic and succulent. Aroma and nutrients are retained to a high degree. The meat can be carved straight after cooking. There is no need to allow the meat to rest first as the meat juices are evenly distributed.

Non-slip liner

The non-slip liner ensures the stability of the crockery and can be easily removed for cleaning.

Push-to-Open mechanism

The lack of a handle on Miele drawers ensures perfect matching design with Miele built-in appliances. With Push-to-Open, opening the drawer is child's play. The spring-loaded front ensures that the drawer opens wide and can be easily loaded and operated.

Safety switch off

If the maximum operating time of 12 hours is exceeded, the warming drawer automatically switches off for peace of mind should you forget to switch the appliance yourself.

Self-closing with soft-close feature

With the SoftClose self-closing mechanism the fully telescopic runners glide gently and quietly back into their original position. Crockery and dishes remain in their place, and spillages are prevented.

Timer

All Miele Gourmet warming drawers are equipped with a 4-hour timer. This allows you to cook your food whilst concentrating on something else. The drawer switches off automatically at the end of the programmed time.

Touch controls

All Miele Gourmet warming drawers are operated by controls under the flush glass fascia. For convenient use and simple cleaning.

Wire Rack

The 29 cm warming drawer is fitted with a wire rack as standard. This gives you two levels for 30% more usable space.



Perfectly tailored to your requirements

The models, designs and frames of Miele electric and induction hobs

Designs



Induction hobs



Electric hobs



Gas hobs (see next section)

Wide range of sizes



Standard – 60 cm wide with three or four cooking zones



Wide - 75 cm wide with three to six cooking



Extra wide – 90 cm wide with three to five cooking zones

Frame designs



Ceramic glass with all-round stainless steel frame



Ceramic glass for flush-fit installation



Bevelled glass edges

Miele hob controls and hob designs make cooking easy!

Controls, cooking zones and the speed of Miele electric and induction hobs

Controls



Exclusive to Miele

SmartSelect White



DirectSelection





Single and extended zones



Exclusive to Miele

SmartSelect



EasyControl Plus



TempControl zone





DirectSelection Plus



PowerFlex



The speed of Miele hobs



Exclusive to Miele

ExtraSpeed



Exclusive to Miele

WaterBoost



Exclusive to Miele

TwinBooster



Exclusive to Miele

PowerFlex

TempControl

Frying couldn't be easier

With Miele TempControl hobs, your kitchen gains intelligent technology. This function guarantees consistently perfect cooking results with various frying and stir-frying processes. Simple operation as well as safety takes precedence.



Perfect results

The perfect temperature for frying is reached quickly and confirmed with an acoustic signal once one of three frying stages has been selected. Once set, the temperature is maintained during the entire process. No need to re-adjust the power setting.



Highly versatile

TempControl can be used with any pan. There is no need to purchase new cookware. The circular TempControl cooking zone can also be used, if required, as a conventional cooking zone.



Simple operation

Three frying settings are available, each with its own temperature range. This allows all types of food to be perfectly cooked. Many types of food need a sauce to complete the dish, e.g. Bolognese or sliced meat dishes. TempControl reduces the temperature depending on the selected simmer setting. Spluttering sauces are a thing of the past.



High level of safety

TempControl reliably prevents overheating of oil or butter in the frying pan. This, on the one hand, is very safe, and on the other hand, ensures that the perfect temperature for the food is maintained – nothing can ever burn burn on again.



Keeping warm Plus

Miele induction hobs all feature a food warming setting enabling food to be kept at the ideal serving temperature. Models with TempControl also allow the gentle reheating of cold food, e.g. stews, without any risk of food burning in the bottom of the pan.







TempControl

Fried to perfection

Frying and simmering settings



Setting I

Setting 1 is perfect for all dishes which are fried at a low temperature, e.g. fried eggs, fish and most frozen foods. Example: fried egg, fish and most frozen foods.



Setting II

This medium temperature is used for stir-frying and frying food such as prawns and steak. It is also suitable for dry roasting seeds, etc.



Setting III

The highest setting is perfect for searing roasts and stir-frying in a wok. But also for perfect pancakes.



Simmer setting

A sauce is needed to perfect many dishes - such as ragout or Bolognese. The right temperature for such dishes is selected with the help of the Simmer setting. This prevents splattering, and sauces are always cooked to perfection.



Which product features are particularly important to you?

The product highlights of Miele electric and induction hobs

Exclusive Con@ctivity 2.0

to Miele Thanks to the future-proof automatic Con@ctivity 2.0 function you can concentrate fully on your cooking. As well as switching the cooker hood on and off, Con@ctivity 2.0 adjusts the hood's suction power automatically to what is happening on the hob below, guaranteeing a pleasant room micro-climate.

The automatic Con@ctivity 2.0 function enables the cooker hood to communicate with the hob using RF technology. Installation is very simple as all cooker hoods with Con@ctivity 2.0 are supplied with a plug-in RF transmitter/receiver for retrofitting in your Miele hob with Con@ctivity (Plug & Play).

On hobs with TempControl, Con@ctivity 2.0 works without the wireless RF stick.









TempControl
Guaranteed perfect frying
results: the temperature in the frying pan is
kept constant so nothing can burn on.

Exclusive to Miele SmartSelect White
Fast and intuitive: power and frying settings can be directly selected for each cooking zone.

Exclusive to Miele

PowerFlex

Versatile and flexible: food in large cookware can be heated up quickly and easily.

Exclusive to Miele

ExtraSpeed
Up to 35% time savings*: this technology, exclusive to Miele, frees up more valuable time for you.

Exclusive to Miele DirectSelection Plus
Fast and intuitive: power levels
and times individually and intuitively
selected for each cooking zone using the
numerical display.

What do the icons mean?

All icons for induction hobs at a glance

The charts on the following pages contain detailed information about Miele induction hobs.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates what type of controls the appliance has.



Intuitive power selection via white high-contrast back-lit numerical keybank for each cooking zone



Intuitive power selection via yellow back-lit numerical keybank for each cooking zone



Intuitive power selection via back-lit numerical keybank for each cooking zone



Intuitive power selection via centrally located numerical keybank for all cooking zones



Intuitive power selection via centrally located Plus/Minus controls for all cooking zones

Con@ctivity 2.0

Indicates whether the hob is equipped with Con@ctivity 2.0.



RF controlled automatic function for optimum room climate and excellent user convenience

Versatile cooking zones

Indicates what type of cooking zones the hob has.



An extra large area for two saucepans, a large casserole dish or a large pasta pan

TwinBooster

Indicates whether the appliance has TwinBooster technology.



Extra power for extremely short heating-up times

Keeping warm function

Indicates whether the appliance has this function.



Food is kept at serving temperature irrespective of quantity

Stop & Go

Indicates whether the appliance has this function.



Simple reduction of power output at the touch of a fingertip

TempControl

Indicates whether the appliance has the TempControl function.



Guarantees consistently perfect results with different frying processes

Keeping warm Plus

Indicates whether the appliance has this function.



Apart from keeping food at serving temperature, this function is also suitable for gently reheating cold food

Induction hobs

Product overview



















	00010111
I	N.B. Appliances must be installed in accordance with IEE regulations by a
(competent person.

Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Suitable for installation in natural stone, tiled or solid worktops only.
 For minimum safety distance to cooker hood above please see cooker hood

Model/Sales designation	KM 6115	KM 6118
Design		
Ceramic surface colour	Black	Black
All-round stainless steel frame	•	•
Bevelled edges/Flush installation	_/_	-/-
Cooking zone details		
Number of cooking zones	4	4
PowerFlex cooking zones		
Number/Dimensions in mm	-/-	<u>-/-</u> <u>-/-/-</u>
Power rating in W/Booster in W/TwinBooster in W	-/-/-	-/-/-
Cooking zone		
Position/Type/Dimensions in mm	Front left/Vario zone/Ø 160 - 230	Front left/Vario zone/Ø 160 - 230
Power rating in W/Booster in W/TwinBooster in W	2300/3000/3700	2300/3000/3700
Cooking zone		
Position/Type/Dimensions in mm	Rear left/Vario zone/Ø 100 - 160	Rear left/Vario zone/Ø 100 - 160
Power rating in W/Booster in W/TwinBooster in W	1400/2200/-	1400/2200/-
Cooking zone		
Position/Type/Dimensions in mm	Rear right/Vario zone/140 - 200	Rear right/Vario zone/140 - 200
Power rating in W/Booster in W/TwinBooster in W	1850/3000/-	1850/3000/-
Cooking zone		
Position/Type/Dimensions in mm	Front right/Vario zone/Ø 140 – 200	Front right/Vario zone/Ø 140 - 200
Power rating in W/Booster in W/TwinBooster in W	1850/3000/-	1850/3000/-
Cooking zone		
Position/Type/Dimensions in mm	-/-/-	-/-/-
Power rating in W/Booster in W/TwinBooster in W	_/_/_	-/-/-
User convenience		
Controls	EasyControl plus	EasyControl plus
TempControl		_
Display colour	Red	Red
Extended cooking zone	_	_
Stop & Go function/Minute minder	_/ •	-/●
Safety switch-off/Auto heat-up/Keeping warm	●/●/●	●/●/●
Keeping warm plus	_	_
Individual setting options (e.g. buzzers)	•	•
Displays		
Digital power level display	•	•
Efficiency and sustainability		
Residual heat utilisation	_	_
Appliance networking		
Automatic function Con@ctivity 2.0	_	_
Safety		
Safety switch-off/Lock function/System lock	●/●/●	●/●/●
Fault monitoring/Integrated cooling fan/Overheating protection	●/●/●	●/●/●
Residual heat indicator	•	•
Technical data ^{1) 3)}		
Total connected load in kW/Voltage in V/Fuse rating in A	7.4/230/30	7.4/230/30
Standard accessories		
	-/●	-/●

Induction hobs

Product overview



- Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Suitable for installation in natural stone, tiled or solid worktops only.
- Suitable for installation in natural stone, filed or solid worktops only.
 For minimum safety distance to cooker hood above please see cooker hood section.
- N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	KM 6322	KM 6323	KM 6328-1
Construction type			
Combined with cooker/Independent of cooker	-/●	-/●	-/●
Design			
Ceramic surface colour	Black	Black	Black
All-round stainless steel frame	•	_	•
Bevelled edges/Flush installation	_/_	-/● 2)	_/_
Cooking zone details			
Number of cooking zones	4	4	4
PowerFlex cooking zones			
Number/Dimensions in mm	2/150 x 230	2/150 x 230	4/150 x 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3700	2100/3000/3700	2100/3000/3650
Cooking zone			
·	Front left/Vario zone/	Front left/Vario zone/	Left centre/PowerFlex bridge
Position/Type/Dimensions in mm	Ø 140 – 200	Ø 140 – 200	230 x 390
Power rating in W/Booster in W/TwinBooster in W	1850/3000/-	1850/3000/-	3400/4800/7300
Cooking zone			
	Rear left/Vario zone/	Rear left/Vario zone/	Right/PowerFlex bridge/
Position/Type/Dimensions in mm	Ø 100 – 160	Ø 100 – 160	230 x 390
Power rating in W/Booster in W/TwinBooster in W	1400/2200/-	1400/2200/-	3400/4800/7300
Cooking zone			
	Right/PowerFlex bridge/	Right/PowerFlex bridge/	
Position/Type/Dimensions in mm	230 x 390	230 x 390	_/_/_
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7400	3400/4800/7400	-/-/-
Cooking zone			
Position/Type/Dimensions in mm	_/_/_	_/_/_	_/_/_
Power rating in W/Booster in W/TwinBooster in W	-/-/-	-/-/-	-/-/-
Cooking zone			
Position/Type/Dimensions in mm		_/_/_	
Power rating in W/Booster in W/TwinBooster in W	_/_/_	-/-/-	-/-/-
User convenience			
Controls	Direct selection	Direct selection	Direct selection plus
TempControl	<u> </u>		
Display colour	Red	Red	Red
Extended cooking zone			
Stop & Go function/Minute minder	●/●	●/●	●/●
Safety switch-off/Auto heat-up/Keeping warm	●/●/●	●/●/●	●/●/●
Keeping warm plus			
Individual setting options (e.g. buzzers)	•	•	
Displays			
Digital power level display	•	•	•
Efficiency and sustainability			
Residual heat utilisation			
Appliance networking			
Automatic function Con@ctivity 2.0	•	•	•
Safety			
Safety switch-off/Lock function/System lock	●/●/●	●/●/●	●/●/●
Fault monitoring/Integrated cooling fan/Overheating protection	●/●/●	●/●/●	●/●/●
Residual heat indicator	•	•	•
Technical data ^{1) 3)}			
Total connected load in kW/Voltage in V/Fuse rating in A	7.3/230/30	7.3/230/30	7.3/230/30
Standard accessories			
D 11 1	/-	/_	/-

Razor-blade scraper/Mains cable











- Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Suitable for installation in natural stone, tiled or solid worktops only.
 For minimum safety distance to cooker hood above please see cooker hood
- section.

N.B. Appliances must be installed in accordance with IEE regulations by a
competent person.

Black -/- 6 6/150 x 230 2100/3000/3650 Left centre/PowerFlex bridge/ 230 x 390	Black - Bevel-edges on all sides/- 4 4/150 x 230 2100/3000/3700	Black -/- 4 2/150 x 230 2100/3000/3700
6 6/150 x 230 2100/3000/3650 Left centre/PowerFlex bridge/	Bevel-edges on all sides/– 4 4/150 x 230	● -/- 4 2/150 x 230
-/- 6 6/150 x 230 2100/3000/3650 Left centre/PowerFlex bridge/	4 4/150 x 230	-/- 4 2/150 x 230
6 6/150 x 230 2100/3000/3650 Left centre/PowerFlex bridge/	4 4/150 x 230	4 2/150 × 230
6/150 x 230 2100/3000/3650 Left centre/PowerFlex bridge/	4/150 x 230	2/150 x 230
6/150 x 230 2100/3000/3650 Left centre/PowerFlex bridge/	4/150 x 230	2/150 x 230
2100/3000/3650 Left centre/PowerFlex bridge/		
2100/3000/3650 Left centre/PowerFlex bridge/		
Left centre/PowerFlex bridge/	2100/3000/3700	0100/0000/0700
		Z100/3000/3700
230 X 330	Left centre/PowerFlex bridge/ 230 x 390	Front left/Vario zone/ Ø 160 – 230
3400/3700/-	3400/4800/7400	2300/3000/3650
Centre/PowerFlex bridge/	Right/PowerFlex bridge/	Rear left/Vario zone/
230 x 390	230 x 390	Ø 100 – 160
3400/4800/7300	3400/4800/7400	1400/1750/2200
Right/PowerFlex bridge/		Right/PowerFlex bridge/
230 x 390	-/-/-	230 x 390
3400/4800/7300	-/-/-	3400/4800/7300
-/-/-	-/-/-	-/-/-
		-/-/-
-/-/-	-/-/-	-/-/-
		//_
Direct selection plus	Direct selection plus	Smart Select
		•
Red	Red	Yellow
-		
•/•	•/•	•/•
•/•/•		•/•/•
		•
	•	•
•	•	•
_	_	_
•	•	•
-	-	_
0/0/0	0/0/0	●/●/●
		- 0/0/0
	-: <u> </u>	
•	·	•
11.0/020/00	7.0/000/00	7.0/000/00
11.0/230/30	1.3/230/30	7.3/230/30
1-	15	-/●
	3400/4800/7300 Right/PowerFlex bridge/ 230 x 390 3400/4800/7300 -/-//-//-/- Direct selection plus - Red - ●/● ●/●/●	230 x 390 3400/4800/7300 Right/PowerFlex bridge/ 230 x 390 3400/4800/7300 -/-/- 3400/4800/7300 -/-/- -/-//-//-//-/- Direct selection plus - Red Red Red

Induction hobs

Product overview



- Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Suitable for installation in natural stone, tiled or solid worktops only.
- Suitable for installation in natural stone, tiled or solid worklops only.
 For minimum safety distance to cooker hood above please see cooker hood.
- $\ensuremath{\mathsf{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

ompetent person.			
Model/Sales designation	KM 6669	KM 6839	KM 6879
Design			
Ceramic surface colour	Black	Graphite black	Graphite black
All-round stainless steel frame	•	_	_
Bevelled edges/Flush installation	_/_	-/ ●2)	-/● 2)
Cooking zone details			
Number of cooking zones	5	4	5
PowerFlex cooking zones			
Number/Dimensions in mm	2/150 x 230	2/150 x 230	2/150 x 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3650	2100/3000/3650	2100/3000/3700
Cooking zone			
Position/Type/Diameter in mm	Front left/Vario zone/Ø 100 - 160	Front left/Vario zone/Ø 160 - 230	Front left/Vario zone/Ø 100 - 16
Power rating in W/Booster in W/TwinBooster in W	1400/1750/2200	2300/3000/3700	1400/1750/2200
Cooking zone			
• • • • • • • • • • • • • • • • • • • •	Rear left/Vario zone/	Rear left/Vario zone/	Rear left/Vario zone/
Position/Type/Dimensions in mm	Ø 160 – 230	Ø 100 – 160	Ø 160 – 230
Power rating in W/Booster in W/TwinBooster in W	2300/3000/3700	1400/1750/2200	2300/3000/3700
Cooking zone			
Position/Type/Dimensions in mm	Rear centre/Vario zone/ 180 – 280	Right/PowerFlex bridge/ 230 x 390	Rear centre/Vario zone/ 180 – 280
Power rating in W/Booster in W/TwinBooster in W	2600/3000/3700	3400/4800/7300	2600/3000/3700
Cooking zone			
• • • • • • • • • • • • • • • • • • • •	Right/PowerFlex bridge/230 x		Right/PowerFlex bridge/230 x
Position/Type/Dimensions in mm	390	-/-/-	390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300	-/-/-	3400/4800/7300
Cooking zone			
Position/Type/Dimensions in mm	-/-/-	-/-/-	-/-/-
Power rating in W/Booster in W/TwinBooster in W	_/_/_	-/-/-	-/-/-
Jser convenience			
Controls	Smart Select	Smart Select White	Smart Select White
[empControl	•	•	•
Display colour	Yellow	White	White
Extended cooking zone		_	_
Stop & Go function/Minute minder	•/•	●/●	●/●
Safety switch-off/Auto heat-up/Keeping warm	●/●/●	●/●/●	●/●/●
Keeping warm plus	•	•	•
ndividual setting options (e.g. buzzers)	•	•	•
Displays			
Digital power level display	•	•	•
Efficiency and sustainability			
Residual heat utilisation	_	_	_
Appliance networking			
Automatic function Con@ctivity 2.0	•	•	•
Safety			_
Safety switch-off/Lock function/System lock	●/●/●	●/●/●	●/●/●
ault monitoring/Integrated cooling fan/Overheating protection	•/•/•	•/•/•	●/●/●
Residual heat indicator		•	•
Technical data1)3)	-	-	-
otal connected load in kW/Voltage in V/Fuse rating in A	11.0/230/30	7.3/230/30	11.0/230/30
	11.0/230/30	1.0/200/30	11.0/230/30
Standard accessories	-/●	-/●	-/●



What do the icons mean?

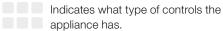
All icons for HiLight hobs at a glance

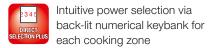
The charts on the following pages contain detailed information about Miele HiLight hobs.

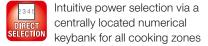
Icons for the most important features are shown with each appliance. They are explained in more detail below.



Controls



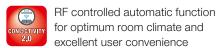




Intuitive power selection via centrally located Plus/Minus sensors for all cooking zones

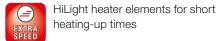
Con@ctivity 2.0

Indicates whether the hob is equipped with Con@ctivity 2.0.



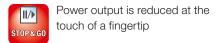
ExtraSpeed

Indicates whether the appliance has the ExtraSpeed function.



Stop & Go

Indicates whether the appliance has the Stop & Go function.



Ceramic hobs

Product overview









- Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.

 Suitable for installation in natural stone, tiled or solid worktops only.
- $^{\rm 3)}\,{\rm For}$ minimum safety distance to cooker hood above please see cooker hood section.
- $\ensuremath{\mathsf{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	KM 5600	KM 5617
Design		
Ceramic surface colour	Black	Black
All-round stainless steel frame	•	•
Bevelled edges/Flush installation	_/_	-/-
Cooking zone details		
Number of cooking zones	4	4
PowerFlex cooking zones		
Number/Dimensions in mm	_/_	_/_
Power rating in W/Booster in W/TwinBooster in W		_/
Cooking zone	. ,	
Cooking Zone	Front left/Single-circuit ring/Ø	Front left/Vario zone/Ø 120/
Position/Type/Dimensions in mm	180	Ø 210
Power rating in W/Booster in W/TwinBooster in W	1800/-/-	750/2200/-/-
Cooking zone	1000/ /	100/2200/ /
	Rear left/Single-circuit ring/Ø	Rear left/Single-circuit ring/@
Position/Type/Dimensions in mm	145	145
Power rating in W/Booster in W/TwinBooster in W	1200/-/-	1200/-/-
Cooking zone	1200, 7	1200, 7
	Rear right/Single-circuit ring/	Rear right/Casserole area/
Position/Type/Dimensions in mm	210 mm	170 mm Ø/265 mm
Power rating in W/Booster in W/TwinBooster in W	2200/–/–	1500/2400/-/-
Cooking zone	2200, 7	1000/2100/
	Front right/Single-circuit ring/	Front right/Single-circuit ring
Position/Type/Dimensions in mm	Ø 145	Ø 180
Power rating in W/Booster in W/TwinBooster in W	1200/-/-	1800/-/-
Cooking zone		
Position/Type/Dimensions in mm	-/-/-	-/-/-
Power rating in W/Booster in W/TwinBooster in W		
User convenience		
Controls	EasyControl	EasyControl plus
TempControl		
Display colour	Red	Red
Extended cooking zone		
Stop & Go function/Minute minder		_/•
Safety switch-off/Auto heat-up/Keeping warm		_ -/♥ ●/●/-
, , ,		
Keeping warm plus	_	- -
Individual setting options (e.g. buzzers)	_ •	•
Displays	•	
Digital power level display	_ •	•
Efficiency and sustainability		
Residual heat utilisation	•	•
Appliance networking		
Automatic function Con@ctivity 2.0	-	-
Safety		
Safety switch-off/Lock function/System lock	●/●/●	●/●/●
Fault monitoring/Integrated cooling fan/Overheating protection	●/–/●	●/-/●
Residual heat indicator	•	•
Technical data ^{1) 3)}		
Total connected load in kW/Voltage in V/Fuse rating in A	6.4/230/30	7.6/230/30
Standard accessories		
Razor-blade scraper/Mains cable	●/●	●/●

Glossary

Miele electric and induction hobs

Auto heat-up

This Miele automatic setting turns down the heat from its initial power (for fast heating up) to a lower temperature (for further cooking). This way you won't forget to turn down the heat on time and food will not burn. It also saves energy.

Clock/Timer

The clock/timer on your hob helps to take some of the stress out of cooking. For example, depending on the model, you can set the duration for your cooking zones separately so that they switch off automatically, or you can use the minute minder independently of the hob functions.

Con@ctivity 2.0

Thanks to the future-proof automatic Con@ctivity 2.0 function you can concentrate on cooking. As well as switching the cooker hood on and off, Con@ctivity 2.0 adjusts the hood's suction power automatically to what is happening on the hob below, guaranteeing a pleasant room micro-climate. The automatic Con@ctivity 2.0 function enables the cooker hood to communicate with the hob using RF technology.

DirectSelection

All cooking zones are controlled using a central numerical keybank. Power levels and times can be selected directly, quickly and intuitively. Particularly convenient: setting the timer is extremely easy.

DirectSelection Plus

Power levels and times can be quickly and intuitively selected. For each individual cooking zone there is a backlit numerical keybank. When switched off the numerical display is invisible - for a minimalist, elegant appearance.

Easy-to-clean ceramic glass

Ceramic glass is very easy to clean. Splatters and other types of soiling are easy to remove thanks to the smooth surface. This is particularly easy with induction hobs as the surface remains relatively cool and food rarely burns on.

Efficient and safe

When cooking with induction, heat is only generated where it is needed: in the pan base. Cooking with induction is particularly efficient, as no heat is lost. And is particularly safe as the ceramic glass remains comparatively cool.

Energy efficiency in all areas

With Miele hobs you save not only time but also energy. In comparison to a hob with radiant heat, a Miele induction hob uses up to 30% less energy for heating up. But Miele electric hobs also know how to make good use of energy: the fast ExtraSpeed function consumes no more energy than conventional electric hobs despite a 35% faster heat-up time.

ExtraSpeed

Miele electric hobs with ExtraSpeed are the fastest electric hobs in the world*. Thanks to innovative three-component technology exclusive to Miele, heating up with Miele ExtraSpeed saves you up to 35% of time*. This is achieved through intelligent timing of heater elements, a higher heater rating and efficient temperature control.

Flexible cooking zone designs

Miele hobs offer cooking zones and burners in different shapes and sizes. This allows you to use pans of every shape and size on the hob. Many hobs offer additional large extended zones.

Individual programming

Basic hob settings can be easily adapted to suit individual needs. For example, the response speed of the sensors can be changed.

Keeping warm function

With this function you can keep dishes warm in an ideal way, independent of the quantity. By intelligently monitoring the temperature in the base of the pan, food is kept at serving temperature without burning. So you can concentrate on creating the rest of the meal.

Keeping warm Plus

Miele induction hobs all feature a food warming setting enabling food to be kept at the ideal serving temperature. Models with TempControl also allow the gentle reheating of cold food, e.g. stew, without any risk of food burning in the pan.

Pan-size recognition

With induction hobs, the size of the pan is detected by the cooking zone, and energy is only used in this area. This ensures the most efficient use of energy.

Pan recognition

When a pan is placed on a cooking zone the respective run of numbers is automatically activated immediately after the hob is switched on. No need to activate the cooking zone manually.

PowerFlex induction

PowerFlex zones are particularly versatile. Whether individual pans, large pasta pans or casserole dishes: they are all suitable. The unsurpassed speed thanks to a booster output of up to 7.4 kW is unique. It goes without saying that PowerFlex also features Miele's tried-and-tested TwinBooster technology.

Recall function

You switched the hob off by mistake but noticed it immediately? If you switch it back on again within 10 seconds, all previous power settings and time settings are retained. You can continue the cooking process.

Residual heat indicator

Miele hobs have a residual heat indicator for every cooking zone. It reminds you not to touch a hot cooking zone or to place any heat-sensitive items on it. Alternatively, it enables you to use the residual heat in order to save energy.

Safety switch-off

A maximum operating duration is defined for each power setting. If a cooking zone is operated for an unusually long time at the same power level, it automatically switches off.

SmartSelect

This feature allows you to select power settings and cooking times extremely quickly and intuitively. Each cooking zone has its own yellow back-lit numerical keybank and a 3-digit display which can be easily read from different angles. Timer durations are easy to set and there's a separately controllable minute minder.

SmartSelect White

These controls are in perfect harmony with the design of Generation 6000 user interfaces. The white indicators ensure good contrast and are easy to read. Hobs with SmartSelect White controls also have the same convenience features as SmartSelect.

Stop & Go

Someone at the door? With the Stop&Go function all cooking zones can be reduced to power level 1 at the touch of a button, allowing you to leave the hob unattended for a short time without food burning or boiling over. When you return to the hob, the previously set power levels can be reactivated with another touch of a button.

TempControl

Frying meat was never simpler! TempControl has a simmer setting and three frying settings with ideal temperatures to guarantee consistently perfect cooking results when frying and stir-frying. Thanks to constantly maintained temperatures there is no need to re-adjust the power settings. Simple operation as well as safety takes precedence - as nothing can burn on.

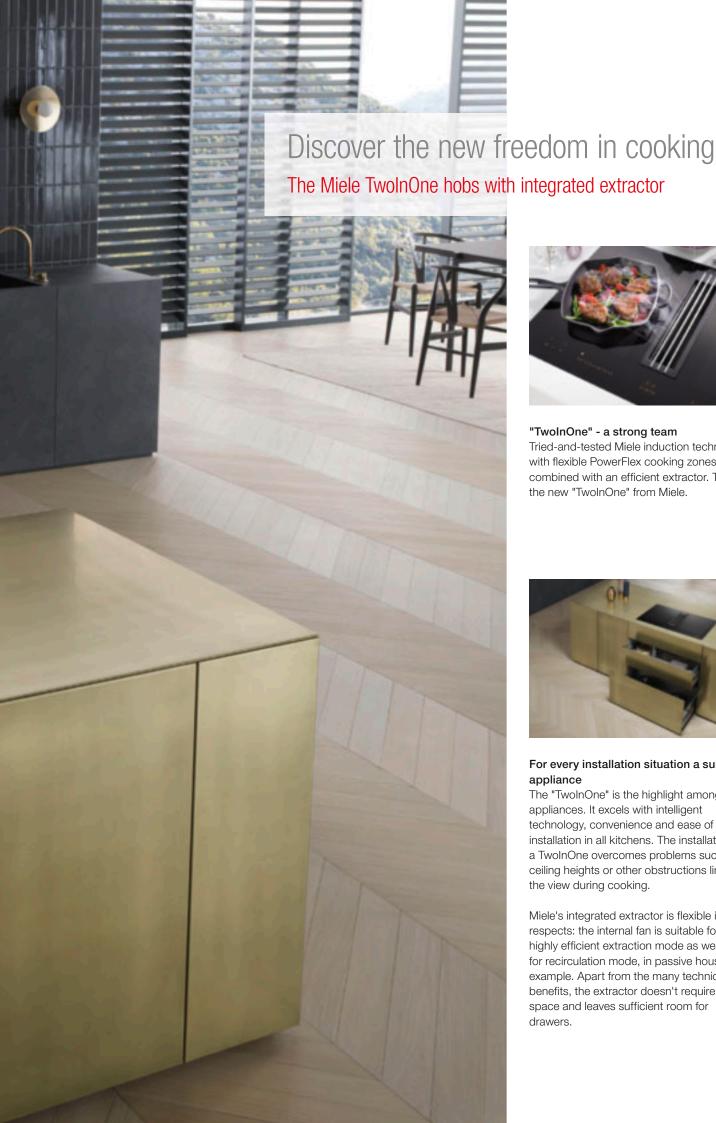
Turns off if no cookware is in place

With induction hobs, if there is no pan on a switched-on cooking zone or the pan is unsuitable, the power supply is interrupted or not started at all.

Wipe protection

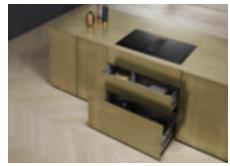
At the touch of a fingertip you can activate this feature and wipe the hob surface for 20 seconds without changing settings by mistake. All settings are retained as selected.







"TwoInOne" - a strong team Tried-and-tested Miele induction technology with flexible PowerFlex cooking zones combined with an efficient extractor. That is the new "TwoInOne" from Miele.



For every installation situation a suitable appliance

The "TwoInOne" is the highlight among appliances. It excels with intelligent technology, convenience and ease of installation in all kitchens. The installation of a TwoInOne overcomes problems such as ceiling heights or other obstructions limiting the view during cooking.

Miele's integrated extractor is flexible in all respects: the internal fan is suitable for the highly efficient extraction mode as well as for recirculation mode, in passive houses for example. Apart from the many technical benefits, the extractor doesn't require much space and leaves sufficient room for drawers.



Exclusive features for gourmet results!

The product benefits* of Miele "TwoInOne" hobs

Exclusive to Miele

Con@ctivity 2.0

With Con@ctivity 2.0 you can concentrate fully on the enjoyment of cooking. This is because the cooker hood communicates with the hob. The hob transmits information about the settings to the extractor's electronic system which automatically adjusts its fan setting accordingly. You no longer have to remember to switch off the extractor after

cooking. All Miele "TwoInOne" hobs feature

Con@ctivity 2.0 as standard.



Exclusive to MielePowerFlex induction
Unbeatably fast and versatile: the booster output of up to 7.3 kW.



TwinBooster
Unique flexibility: induction
output can be boosted on a PowerFlex
zone or used on a single cooking zone.



Keeping warm

Food kept at serving temperature: this function controls the temperature in the pan base and prevents food from burning.



Stop & Go

Food cannot burn on: all cooking zones can be turned to power setting 1 at the touch of a button.



Exclusive to Miele Fast and intuitive: power and frying settings can be directly selected for each cooking zone.

What do the icons mean?

All icons for Miele "TwoInOne" hobs at a glance

The charts on the following pages contain detailed information on Miele TwolnOne hobs.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Controls

Indicates which controls the appliance has.



Power levels can be very quickly and intuitively selected. Yellow back-lit numerical display.

Con@ctivity 2.0

Indicates if the hob is equipped with Con@ctivity 2.0.



Automatic function for an ideal room climate and excellent user convenience

Flexibility

Indicates which type of cooking zones are available.



An extra large area for two pots or pans, a large casserole dish or a large pasta pot.

TwinBooster

Indicates whether the appliance has the Booster function.



Two power levels for extremely short heat-up times.

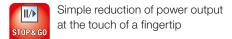
Keeping warm

Indicates if the appliance has the keeping warm function.



Keeping food warm at serving temperature irrespective of quantity.

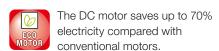




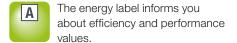
10 x filter Indicates if the appliances has a 10-ply metal grease filter.

10-ply metal grease filter, suitable for cleaning in a dishwasher.

ECO motor Indicates if the appliance has an ECO motor.



Energy efficiency Indicates the energy efficiency class.





Induction hob with integrated extractor

Product overview



- ¹⁾ Please refer to building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
- 2 Flush fit appliance is suitable for installation in natural stone, tiled or solid wood worktops only.

 $\ensuremath{\mathsf{N.B.}}$ Appliance must be installed in accordance with IEE regulations by a competent person.

10.00		
2348 SMART SELECT	CON@CTIVITY 2.0	POWER FLEX
TWIN BOOSTER	KEEPING WARM	STOP & GO
10 x FILTER	EGO MOTOR	

Model and design	KMDA 7774
Induction hob with integrated extractor	•
All-round stainless steel frame/Flush/Frameless surface-mounted	-/●²)/●
Operating modes	
Extraction mode/Recirculation mode	●/●
Cooking zone details	
Number of cooking zones/Diameter in mm	4/150 – 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3650
Cooking zone	
•	Left/PowerFlex cooking zone/
Position/Type/Dimensions in mm	230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300
Cooking zone	
	Right/PowerFlex cooking zone/
Position/Type/Dimensions in mm	230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300
User convenience	
Operation via sensor controls/Display colour	SmartSelect/yellow
Permanent pan recognition/Keeping warm	●/●
Stop & Go function/Recall function	●/●
Minute minder/Safety switch-off/Auto heat-up	●/●/●
Individual setting options (e.g. buzzers)	•
Run-on time 5/15 min.	•
Grease filter/Active charcoal filter saturation indicator	•/•
Appliance networking	
Con@ctivity 2.0	•
Efficiency and sustainability	
Energy efficiency class/Grease filter efficiency class	A+/A
Annual energy consumption in kWh/year/ECO motor	31.2/●
Cleaning convenience	
Easy to clean ceramic glass/Wipe protection	●/●
Easy-to-clean canopy interior - CleanCover filter system	•
Number of dishwasher safe stainless-steel grease filters (10-ply)	1
Air throughput with max. duct diameter in extraction mode	
Air throughput in Level 3 (m³/h)	490
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	71.0/56.0
Air throughput in Booster level (m³/h)	570
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	75.0/60.0
Air throughput in recirculation mode	
Air throughput in Level 3 (m³/h)	420
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73.0/58.0
Air throughput in Booster level (m³/h)	510
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	77.0/63.0
Safety	1 1 107 0010
Safety switch-off/Safety lock/System lock	●/●/●
Fault monitoring/Integrated cooling fan/Overheating protection	●/●/●
Residual heat indicator	•
Technical data ¹⁾	
Total rated load in kW/Voltage in V/Fuse rating in A	7.5/230/30
Standard acessories	, 250, 66
Mains cable	•
Optional accessories	-
Recirculation mode conversion kit	DUU 1000-1
I ICON CANADIT THOSE CONTROLSTON AND	P00 1000-1

Glossary

Miele TwolnOne hobs

Con@ctivity 2.0

Thanks to the future-proof automatic Con@ctivity 2.0 function you can concentrate fully on cooking. Apart from switching the cooker hood on and off, Con@ctivity 2.0 adjusts the hood's suction power automatically to what is happening on the hob below, guaranteeing a pleasant room micro-climate.

ECO motor

The ECO motor operates with DC current and saves up 70% energy compared to conventional motors. Thanks to this technology, it operates very quietly yet as powerfully as all motors used by Miele.

Energy efficiency in all areas

Cooking with a Miele hob saves not only time but also energy. In comparison to a hob with radiant heat, a Miele induction hob uses up to 30% less energy for heating up.

Individual programming

Basic hob settings can be easily adapted to suit individual needs. For example, the response time of sensor controls.

Keeping warm

This function allows you to keep food warm, irrespective of the quantity. Intelligent monitoring of the temperature in the pan base ensures that food is kept at serving temperature without burning to the pan base. This allows you to focus fully on the preparation of other food.

Long-life AirClean filter

Thanks to the durable honeycomb active charcoal filter made from anthracite which can be regenerated inside the oven, odours are efficiently neutralised.

Miele CleanCover

Located behind the grease filters is the Miele CleanCover: instead of sharp metal edges and electrical components you will find only a sealed, smooth surface. It is particularly easy to clean and protects you from coming in contact with cables and motor components. Miele attention to detail - for your convenience and safety.

Overheating protection and fault monitoring

Every cooking zone is equipped with overheating protection. This automatically switches off the heating element of the cooking zone in the case of extreme use before the ceramic glass or other components can overheat. The hob also switches off automatically in the event of a spillage or items placed on the controls. So you are always protected from unintentional power adjustment.

Permanent pot detection

If cookware is already on a cooking zone the respective run of numbers is automatically activated immediately after the hob is switched on. No need to activate the cooking zone manually.

PowerFlex induction

PowerFlex zones are particularly versatile and flexible. Whether individual pans, large pasta pots or casserole dishes: they are all suitable. The unsurpassed speed thanks to a booster output of up to 7.3 kW is unique. It goes without saying that PowerFlex also features Miele's tried-and-tested TwinBooster technology.

Recall function

You switched the hob off by mistake but you notice it immediately? If you switch it back on again within 10 seconds, all previous power settings and time settings are retained. You can continue the cooking process.

Safety lock and system lock

The safety lock function prevents inadvertent changes to the chosen power levels during cooking. The system lock protects from accidental or unauthorised switching on, by children, for example. This function can be activated when the hob is switched off.

Safety switch-off

A maximum operating duration is defined for each power setting. If a cooking zone is operating on the same power setting for an unusually long time, it switches itself off automatically.

SmartSelect

This feature allows you to select power settings and cooking times quickly and intuitively. Each cooking zone has its own yellow back-lit numerical display. This ensures that the display can be easily read from different angles. Timer durations can be even more conveniently set with separately controllable minute minder, automatic switch-off and a 3-digit indicator.

Stainless-steel grease filter

Miele cooker hoods and extractors are equipped with a 10-ply stainless-steel grease filter. The top layer and filter frame are made of high-quality stainless steel. Grease filters can be conveniently cleaned in the dishwasher, which does not result in visible discolouration. Consequently, Miele grease filters retain their premium appearance for a long time.

Stop & Go

Someone at the door? With the Stop&Go function all cooking zones can be reduced to power level 1 at the touch of a single button. When you return to the hob, the previously set power levels can be reactivated with another touch of a button.

Timer

The timer/clock of your hob helps to take some of the stress out of cooking. For example, depending on the model, you can set the duration for your cooking zones separately so that they switch off automatically, or you can use the minute minder independently of the hob functions.

TwinBooster

Concentrated power boost for short heat-up times! Miele's exclusive TwinBooster function allows more flexibility when cooking as power output can be individually distributed. When required, the power output of two cooking zones can be combined and used on one single zone.

Wipe protection

With a touch of a fingertip you can activate this feature and wipe the hob surface without risking to change the settings unintentionally for 20 seconds. All settings are retained as selected. The time can be monitored in the Timer display. Moving cookware around and cleaning the hob is possible without altering the settings.





Induction

Fast and energy efficient: With induction cooking, the heat is generated directly in the pan base and the size of a pan is automatically recognised. The advantage is that practically no energy is lost. Cooking is particularly safe as the areas surrounding the cooking zones stay relatively cool. Unique are the flexibility as well as the speed of PowerFlex cooking zones. Because of its many benefits, induction cooking is well established in professional kitchens.



Gas

Gas is a primary source of energy. Primary energy comes from natural, unrefined sources which can be used without conversion. That is why cooking with gas is particularly environmentally friendly.







Induction wok

Professional class: The Miele wok pan fits perfectly into the depression of the ceramic hob. This results in optimum heat distribution and perfectly cooked food. The wok's intelligent Controllnduc® system reliably prevents overheating of oil and fat. The Miele induction wok also offers special user benefits such as booster technology.



TepanYaki

Modern traditional Japanese cooking method: Cooking with a Tepan Yaki is a culinary experience in modern kitchens. Food is cooked directly on the hot stainless-steel surface. Miele's induction TepanYaki has two separate heating circuits: this allows you, for example, to cook food with different heat requirements at the same time, or to keep food warm.



Barbecue grill

Meat, fish or vegetables cooked on the grill are particularly tasty. Two separate grill zones with independent controls allow you to grill and keep food warm at the same time. Using the grill with water will make your food even more succulent. Using lava rock will give food the authentic aroma of an outdoor barbecue.



Downdraft extractors

Cooking without unpleasant vapours and odours from food is possible thanks to the new Miele downdraft extractor. As it is installed in between two SmartLine elements, it extracts cooking vapours directly from where they are produced. The downdraft extractor can also be installed next to gas units. For this the lid serves as a magnetic FlameGuard.



Elegant design and perfect combination options

The product highlights* of the Miele SmartLine elements

Sive SmartSelect

to Miele This feature allows you to select power settings and cooking times quickly and intuitively. Each cooking zone has its own yellow back-lit numerical display. This ensures that the display can be easily read from different angles. Timer durations can be even more conveniently set with separately controllable minute minder, automatic switch-off and a 3-digit indicator.



Exclusive to Miele Versatile and flexible: even large pots and pans can be heated quickly and easily.



Exclusive to Miele Unique flexibility: induction output can be individually distributed or used for one single zone.



Recall function

With memory function: in the case of accidental switching off of the hob, settings are retained for 10 seconds.



Permanent pot detection

Automatic activation of numerical display: as soon as the hob is switched on, pots which are already on a cooking zone are detected.



Stop & Go

Food cannot burn on: all cooking zones can be turned to power setting 1 at the touch of a button.

What do the icons mean?

All icons for SmartLine appliances at a glance

The charts on the following pages contain detailed information about Miele SmartLine appliances.

lcons for the most important features are shown with each appliance. They are explained in more detail below.



SmartLine

Indicates the design line.



All SmartLine appliances can be arranged any way you want.

Controls

Indicates what type of controls the appliance has.



Power levels can be very quickly and intuitively selected. Yellow back-lit numerical display.



Fast and simple activation of each cooking zone via a separate knob.

Flexibility

Indicates which type of cooking zones are available.



An extra large area for two pots or pans, a large casserole dish or a large pasta pot.



Perfect results thanks to induction and booster technology.



Two separate grill zones with independent controls allow you to grill and keep food warm at the same time.



Food is cooked directly on the hot stainless steel surface. Two heating circuits with independent controls.

TwinBooster

Indicates if the appliance has a TwinBooster.



Two power levels for extremely short heat-up times.

Keeping warm

Indicates if the appliance has a keeping-warm function.



Keeping food warm at serving temperature irrespective of quantity.

GasStop

Indicates if the appliance has the GasStop function.



High level of safety through immediate interruption of gas supply in the event of flame failure.

10 x filter

Indicates if the appliances has a 10-ply metal grease filter.



10-ply metal grease filter, suitable for cleaning in a dishwasher.

ECO motor



Indicates if the appliances has an energy-efficient DC motor.



Particularly efficient motor.

Energy efficiency

Indicates the energy efficiency class.



Displays the energy efficiency class A.

SmartLine

Product overview



- Please refer to building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.

 Plush fit appliance is suitable for installation in natural stone, tiled or
- solid wood worktops only.

N.B. Appliance must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	CS 7101	CS 7102	CS 7612
Construction type	Gas wok	Gas hob	Induction hob
Model and design			
Elegant glass ceramic surface	•	•	•
Deramic surface colour	Black	Black	Black
Flush fit ²⁾	•	•	•
rameless – surface-mounted	•	•	•
Cast iron pot rests (matt black enamelled)	•	•	_
Cast-iron griddle	_	_	_
Stainless steel Tepan surface	_	_	_
Concave glass wok recess	_	_	_
Number of cooking zones	1	2	2
PowerFLex cooking zones			
lumber/Diameter in mm	_	_	2/150 x 230
Power rating in W/Booster in W/TwinBooster in W			2100/3000/3650
Cooking zone			
Position/Type/Diameter in mm	Centre/Dual-Wok/ 150 - 280	Front/Medium burner/ 100 – 200	Centre/PowerFlex bridge/ 230 x 390
Power rating in W/Booster in W/TwinBooster in W	4500/-/-	1700/-/-	3150/3400/3650
Cooking zone	4000/-/-	1700/-/-	0100/0400/0000
•		Rear/Large burner/140 – 220	_
Position/Type/Diameter in mm Power rating in W/Booster in W/TwinBooster in W	_	2700/–/–	_ _
<u> </u>	_	2100/-/-	_
Jser convenience		_	
Operation via knobs			
Electronic ignition with single-handed operation			
Operation via sensor controls	_		SmartSelect
Display colour	_		Yellow
Digital power level display	_		•
Permanent pan recognition	<u> </u>		
Recall function	<u> </u>		•
Stop & Go function	_		
finute minder			
Safety switch-off			
auto heat-up	<u> </u>		_
Keeping warm	<u> </u>		_ •
ndividual setting options (e.g. buzzers)			•
Cleaning convenience			
Easy to clean ceramic glass	•		•
Vipe protection			•
Dishwasher-proof pot rests	•	•	
Dishwasher-proof griddle	_	-	-
Safety			
Safety switch-off/Safety lock/System lock	_	_	●/●/●
ault monitoring/Integrated cooling fan/Overheating protection		_	●/●/●
lesidual heat indicator			•
iasStop	•	•	-
echnical data ¹⁾			
otal connected load in kW/Voltage in V/Fuse rating in A	0.025/230/5	0.025/230/5	3.65/230/20
Standard accessories	3.525, 255, 3	3.523, 233, 3	
	•	•	•
Mains cable	•	•	•

SmartLine

Product overview



- Please refer to building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.

 Plush fit appliance is suitable for installation in natural stone, tiled or
- solid wood worktops only.

N.B. Appliance must be installed in accordance with IEE regulations by a

competent person.			
Model/Sales designation	CS 7611	CS 7622	CS 7632
Construction type	Induction wok	Electric grill	Tepan Yaki
Model and design			
Elegant glass ceramic surface	•	•	•
Ceramic surface colour	Black	Black	Black
Flush fit ²⁾	•	•	•
Frameless – surface-mounted	•	•	•
Cast iron pot rests (matt black enamelled)		_	_
Cast-iron griddle		•	_
Stainless steel Tepan surface		_	•
Concave glass wok recess	•		_
Number of cooking zones	1	2	2
PowerFLex cooking zones			
Number/Diameter in mm	_	_	-
Power rating in W/Booster in W/TwinBooster in W			
Cooking zone			
Position/Type/Diameter in mm	Centre/Wok recess/300	Front/Grill surface/370 x 207.5	Front/Tepan surface/305 x 175
Power rating in W/Booster in W/TwinBooster in W	2400/2600/3000	1500/-/-	1400/-/-
Cooking zone	2 100, 2000, 0000	1000, 7	1 100, 7
Position/Type/Diameter in mm	_	Rear/Grill surface/370 x 207.5	Rear/Tepan surface/305 x 175
Power rating in W/Booster in W/TwinBooster in W		1500/-/-	1400/-/-
User convenience		1000, 7	1 100, 7
Operation via knobs	_	_	_
Electronic ignition with single-handed operation			
Operation via sensor controls	SmartSelect	SmartSelect	SmartSelect
Display colour	Yellow	Yellow	Yellow
Digital power level display	• Tellow	•	•
Permanent pan recognition			-
Recall function	_ _	•	•
Stop & Go function	_ _	<u> </u>	•
Minute minder		<u> </u>	•
Safety switch-off		<u> </u>	-
Auto heat-up	_ _		
Keeping warm	_ _	<u> </u>	<u>-</u>
. 0		<u> </u>	•
Individual setting options (e.g. buzzers)	_ •		•
Cleaning convenience Easy to clean ceramic glass	•	•	•
Wipe protection	_ `		•
Dishwasher-proof pot rests			-
Dishwasher-proof griddle		<u> </u>	- -
Safety	_	_	_
•	●/●/●	●/●/●	●/●/●
Safety switch-off/Safety lock/System lock			- 0/0/0
Fault monitoring/Integrated cooling fan/Overheating protection	<u> </u>	●/-/●	
Residual heat indicator			-
GasStop	-	-	-
Technical data ¹⁾	0.0/000/10	0.0/000/40	0.0/000/10
Total connected load in kW/Voltage in V/Fuse rating in A	3.0/230/13	3.0/230/13	2.8/230/13
Standard accessories	•	•	
Mains cable			•
Voucher for free wok pan	•	_	_















N.B. Appliance must be installed in accordance with IEE regulations by a competent person.

Voucher for free wok pan

 Please refer to building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 Flush fit appliance is suitable for installation in natural stone, tiled or solid wood worktops only.

Model/Sales designation	KM 6329
Construction type	Induction hob
Model and design	
Elegant glass ceramic surface	•
Ceramic surface colour	Black
Flush fit ²⁾	•
Frameless – surface-mounted	•
Cast iron pot rests (matt black enamelled)	_
Cast-iron griddle	_
Stainless steel Tepan surface	_
Concave glass wok recess	_
Number of cooking zones	4
PowerFLex cooking zones	
Number/Dimensions in mm	4/150 x 230
Power rating in W/Booster in W/TwinBooster in W	2100/3000/3650
Cooking zone	
g	Left/PowerFlex bridge/
Position/Type/Dimensions in mm	230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300
Cooking zone	
3 • •	Right/PowerFlex bridge/
Position/Type/Dimensions in mm	230 x 390
Power rating in W/Booster in W/TwinBooster in W	3400/4800/7300
User convenience	
Operation via knobs	_
Electronic ignition with single-hand operation +	
Operation via sensor controls	SmartSelect
Display colour	Yellow
Digital power level display	•
Permanent pan recognition	•
Recall function	•
Stop & Go function	•
Minute minder	•
Safety switch-off	-
Auto heat-up	
Keeping warm	
Individual setting options (e.g. buzzers)	
Cleaning convenience	
Easy to clean ceramic glass	•
Wipe protection	
Dishwasher-proof pot rests	
Dishwasher-proof griddle	
Safety	
Safety switch-off/Safety lock/System lock	●/●/●
Fault monitoring/Integrated cooling fan/Overheating protection	0/0/0
Residual heat indicator	
GasStop	-
Technical data1)	7.0/000/00
Total connected load in kW/Voltage in V	7.3/230/30
Standard accessories	
Mains cable	

SmartLine

Product overview



- ¹⁾ Please refer to building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
 ²⁾ Flush fit appliance is suitable for installation in natural stone, tiled or
- solid wood worktops only.
- 3) Standards for air throughput: EN 61591 Sound power: EN 60704-3 Sound pressure: EN 60704-2-13

 $\ensuremath{\mathsf{N.B.}}$ Appliance must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	CSDA 7000
Construction type	
Downdraft extractor	•
Design	
Flush/Frameless surface-mounted	●2)/●
Operating modes	
Extraction mode/recirculation mode	●/●
User convenience	
Operation via sensor controls	Smart Select
Digital power level display/Display colour	●/Yellow
Number of dishwasher safe stainless-steel grease filters (10-ply)	1
Easy-to-clean canopy interior – CleanCover	•
Easy to clean ceramic glass	•
Safety switch-off/Run-on time 5 min	●/●
Efficiency and sustainability	
Energy efficiency class/Grease filter efficiency class	A+/A
Annual energy consumption in kWh/year	28
ECO motor	•
Air throughput with max. duct diameter in extraction mode ²⁾	535
Extraction	
Air throughput ³⁾ in Level 3 (m ³ /h)	440
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66
Air throughput ³⁾ in Booster level (m ³ /h)	535
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	70
Recirculation	
Air throughput ³⁾ in Level 3 (m ³ /h)	Data not yet available
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	Data not yet available
Air throughput ³⁾ in Booster level (m ³ /h)	Data not yet available
Sound power (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	Data not yet available
Technical data ¹⁾	
Total rated load in kW	0.17
Voltage in V/Fuse rating in A	230/5
Standard accessories	
Mains cable	•
Optional accessories	
Conversion kit for recirculation mode/active charcoal filter, can be reactivated	DUU 1000-1/DKF 1000 R
Silencer DASD 150/Wall vent DMK 150	●/●



Glossary

Miele SmartLine

Auto heat-up

This automatic setting turns down the heat from its initial power (for fast heating up) to a lower temperature (for further cooking). This way it no longer matters if you forget to reduce power output yourself - food will not burn. It also saves energy.

ComfortClean pot rests

Miele gas hobs are equipped with pot rests which can be cleaned in the dishwasher. This makes cleaning the Miele gas hob and the continued use of the appliance particularly easy, and saves time.

Dishwasher-safe grilling rack

The Miele Barbecue grill consists of two hard-wearing and durable grilling racks. A clear sign of first-class quality. These grilling racks can also be cleaned in a dishwasher. This makes thorough cleaning of Miele grilling racks particularly easy, and saves time.

Easy-to-clean ceramic glass

Ceramic glass is very easy to clean. Splatters and other types of soiling are easy to remove thanks to the smooth surface. This is particularly simple on induction hobs as the surface remains relatively cool and food rarely burns onto it.

Electronic ignition with single-hand operation

The burners ignite automatically thanks to sophisticated technology. The rotary control dials can be simply and easily turned with one hand and be held during ignition.

FlameGuard

The new downdraft extractor can be installed next to all SmartLine elements. When installing it next to a gas element it must be protected with the FlameGuard. This consists of the downdraft extractor lid and adjusts automatically when in use, stays in place with a magnet and can be placed on either side of the extractor. This prevents flames from being drawn into the extractor.

GasStop

All Miele gas hobs are equipped with thermo-electric flame failure monitors. If the gas flame is temporarily extinguished, for example by a pan boiling over or because of a draught, the flame failure monitor prevents any further gas from escaping.

Individual programming

Basic hob settings can be easily adapted to suit individual needs. For example, the response time of sensor controls.

Keeping warm

This function allows you to keep food warm, irrespective of the quantity. Intelligent monitoring of the temperature in the pan base ensures that food is kept at serving temperature without burning to the pan base. This allows you to focus fully on the preparation of other food.

Metal control knobs

The high-quality controls not only feel good, they also enable intuitive operation of the gas elements.

Pan-size sensor

With induction hobs, the size of the pan is detected by the cooking zone, and energy is only used on this area. This ensures the most efficient use of energy.

Permanent pot detection

If cookware is already on a cooking zone the respective run of numbers is automatically activated immediately after the hob is switched on. No need to activate the cooking zone manually.

PowerFlex induction

PowerFlex zones are particularly versatile and flexible. Whether individual pans, large pasta pots or casserole dishes: they are all suitable. The unsurpassed speed thanks to a booster output of up to 7.3 kW is unique. It goes without saying that PowerFlex also features Miele's tried-and-tested TwinBooster technology.

Recall function

You switched the hob off by mistake and you do not notice it immediately? If you switch it back on again within 10 seconds, all previous power settings and time settings are retained if required. You can continue the cooking process.

Residual heat indicator

Miele hobs have a residual heat indicator for every cooking zone. It reminds you not to touch a hot cooking zone or to place any heat-sensitive items on it. It also allows you to make more efficient use of residual heat to save energy.

Safety switch-off

A maximum operating duration is defined for each power setting. If a cooking zone is operating on the same power setting for an unusually long time, it switches itself off automatically.

SmartSelect

This feature allows you to select power settings and cooking times quickly and intuitively. Each cooking zone has its own yellow back-lit numerical display. This ensures that the display can be easily read from different angles. Timer durations can be even more conveniently set with separately controllable minute minder, automatic switch-off and a 3-digit indicator.

Stop & Go

Someone at the door? With the Stop&Go function all cooking zones can be reduced to power level 1 at the touch of a single button. When you return to the hob, the previously set power levels can be reactivated with another touch of a button.

Timer

The timer/clock of your hob helps to take some of the stress out of cooking. For example, depending on the model, you can set the duration for your cooking zones separately so that they switch off automatically, or you can use the minute minder independently of the hob functions.

Turns off if no cookware is in place

With induction hobs, if there is no pan on a switched-on cooking zone or the pan is unsuitable, the power supply is interrupted or not started at all.

TwinBooster

Concentrated power boost for short heat-up times! Miele's exclusive TwinBooster function allows more flexibility when cooking as power output can be individually distributed. When required, the power output of two cooking zones can be combined and used on one single zone.

Wipe protection

With the touch of a finger it is possible to block operation of the hob for 20 seconds. All settings are retained as selected. The time can be monitored in the Timer display. Moving cookware around and cleaning the hob is possible without altering the settings.

Wok burner

Gas hobs and wok cooking - they simply belong together. Our dual wok burner has two separate flame rings and the high output required for cooking with a wok.



Models



Gas hobs

Gas hobs are installed independently from an oven. This enables the space underneath the hob to be used for drawers or cupboards for versatility when planning your kitchen.

Designs



Gas

Gas is a primary source of energy. This means it is an energy form that comes from nature and does not need to undergo conversion processes before it can be used. That is why cooking with gas is particularly environmentally friendly. Cooking with gas has a long tradition. The earliest gas cookers were used in the 19th century, long before electric cookers.

Perfectly tailored to your requirements

The models, designs and the wide variety of Miele gas hobs

Wide range of sizes



Standard 60 cm wide hobs with 3 to 4 burners



Wide 75 cm wide hobs with 4 to 5 burners



Extra wide 90 cm wide hobs with 5 burners

Design variations



Classic – gas hobs with stainless steel trough



Integrated – flat-fit gas hobs with stainless steel trough



Elegant - gas on glass

User interfaces



Gas hobs without electronic controls
All Miele gas hobs have the GasStop safety
feature. This ensures immediate interruption
of the gas supply in the event of flame
failure, thus preventing uncontrolled gas
leaks.



Gas hobs with electronic controls
Miele gas hobs offer excellent safety and
convenience. QuickStart provides
accelerated ignition, while GasStop &
ReStart ensures automatic re-ignition in the
event of flame failure. Some models also
have residual heat indicators.



Exclusive features for gourmet results!

The product highlights of Miele gas hobs

Gas hobs with electronic controls

Miele gas hobs with electronic controls offer even more safety and convenience:
QuickStart ensures fast ignition and
GasStop & ReStart automatic re-ignition in the event of flame failure. Some of these hobs also feature a kitchen timer as well as a residual heat indicator.



ComfortClean pot rests

Fast cleaning: remove the pot rests and wash in the dishwasher. Keeps gas hobs looking good for longer.



Individual design

Attractive designs to suit all tastes: minimalist stainless steel look or elegant ceramic glass.



Enamelled pot rests and burner parts

Robust and easy to clean: enamelled cast-iron pot rests and burners with PerfectClean.



QuickStart

No need to press or hold the control: electronic rotary controls switch the burners on.



GasStop & ReStart

Safe cooking: automatic re-ignition of extinguished gas flames. Should this prove unsuccessful, the gas supply is turned off immediately.

What do the icons mean?

All icons for gas hobs at a glance

The charts on the following pages contain detailed information about Miele gas hobs.

Icons for the most important features are shown next to each appliance. They are explained in more detail below.





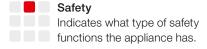
PerfectClean Indicates that the appliance has PerfectClean burners.

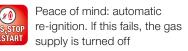


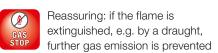




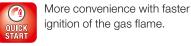
Rotary controls are used for selecting functions and durations









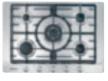




Gas hobs

Product overview







- 1) Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
- ²⁾ Suitable for installation in natural stone, tiled or solid worktops only.
- ³⁾ For minimum safety distance to cooker hood above please see cooker hood section.

 $\ensuremath{\mathsf{N.B}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

 $\ensuremath{\mathsf{N.B.}}$ In the UK gas hobs must be fitted by a GasSafe registered fitter. Allow adequate space below for connection to the gas supply. GasSafe regulations stipulate that a pressure test nipple must be installed near the gas hob to allow an engineer to test the pressure following installation/servicing.









Model/Sales designation	KM 2010	KM 2032	KM 2054
Design			
All-round stainless steel frame	-	_	_
Stainless steel hob/flush-fit stainless steel hob	●/_	●/-	●/-
Cast iron pot rests (matt black enamelled)	•	•	•
Cooking zone details			
Number of cooking zones	4	5	5
Cooking zone			
Position/Type	Front left/Large burner	Front left/Large burner	Front left/Dual wok burner
Rating in W	2600	2600	4200
Cooking zone			
Position/Type	Rear left/Small burner	Rear left/Small burner	Rear left/Small burner
Rating in W	1000	1000	1000
Cooking zone			
Position/Type	Rear right/Medium burner	Centre/Single wok burner	Centre/Large burner
Rating in W	1750	3800	2600
Cooking zone			
Position/Type	Front right/Medium burner	Rear right/Medium burner	Rear right/Dual wok burner
Rating in W	1750	1750	4200
Cooking zone			
Position/Type	-/-	Front right/Medium burner	Front right/Medium burner
Rating in W		1750	1750
User convenience			
Operation via knobs	•	•	•
Minute minder		_	_
Electronic ignition with one-handed operation/QuickStart	•/-	•/-	●/-
Cleaning convenience			
Easy to clean ceramic glass	-	-	-
Dishwasher-proof pot rests		_	_
PerfectClean burner	•	•	•
Safety			
Safety switch-off/System lock	-/-	-/-	-/-
Heat indicator/In-operation indicator	_/_	_/_	_/_
Convenient rapid switch-off			_
GasStop/GasStop & ReStart	•/-	•/-	•/-
Technical data ^{1) 3)}			
Total burner output in kW	7.1	10.9	13.75
Total connected load in kW/Voltage in V/Fuse rating in A	0.025/230 – 240/3	0.025/230 – 240/3	0.025/230 – 240/3
Standard accessories			
Mains cable	•	•	•
Jets for liquid gas (optional)/Jets for natural gas	●/●	•/•	●/●
Wok ring/Small trivet	_/_	_/_	

Gas hobs

Product overview



















section. $\ensuremath{\mathsf{N.B}}$ Appliances must be installed in accordance with IEE regulations by a competent person.

1) Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website. ²⁾ Suitable for installation in natural stone, tiled or solid worktops only. ³⁾ For minimum safety distance to cooker hood above please see cooker hood

 $\ensuremath{\mathsf{N.B.}}$ In the UK gas hobs must be fitted by a GasSafe registered fitter. Allow adequate space below for connection to the gas supply. GasSafe regulations stipulate that a pressure test nipple must be installed near the gas hob to allow an engineer to test the pressure following installation/servicing.







Model/Sales designation	KM 2335	KM 2354	KM 2357
Design			
All-round stainless steel frame	_	_	_
Stainless steel hob/flush-fit stainless steel hob	●/●2)	●/(flat fit)	●/●2)
Cast iron pot rests (matt black enamelled)	•	•	•
Cooking zone details			
Number of cooking zones	5	5	5
Cooking zone			
Position/Type	Front left/Small burner	Front left/Small burner	Front left/Small burner
Rating in W	1000	1000	1000
Cooking zone			
Position/Type	Rear left/Medium burner	Rear left/Large burner	Rear left/Large burner
Rating in W	2000	2700	2700
Cooking zone			
Position/Type	Centre/Single wok burner	Centre/Dual wok burner	Centre/Dual wok burner
Rating in W	4000	4500	4500
Cooking zone			
Position/Type	Rear right/Medium burner	Rear right/Medium burner	Rear right/Medium burner
Rating in W	2000	1700	1700
Cooking zone			
Position/Type	Front right/Medium burner	Front right/Medium burner	Front right/Medium burner
Rating in W	1700	1700	1700
User convenience			
Operation via knobs	•	•	•
Minute minder	_	-	_
Electronic ignition with one-handed operation/QuickStart	●/-	●/-	●/●
Cleaning convenience			
Easy to clean ceramic glass	-	_	_
Dishwasher-proof pot rests	•	•	•
PerfectClean burner	_	-	_
Safety			
Safety switch-off/System lock	-/-	-/-	●/-
Heat indicator/In-operation indicator	_/_	-/-	_/_
Convenient rapid switch-off	_	-	_
GasStop/GasStop & ReStart	●/-	•/-	-/●
Technical data ^{1) 3)}			
Total burner output in kW	10.7	11.6	11.6
Total connected load in kW/Voltage in V/Fuse rating in A	0.025/230/3	0.025/230/3	0.025/230/3
Standard accessories			
Mains cable	•	•	•
Jets for liquid gas (optional)/Jets for natural gas	●/●	•/•	•/•
Wok ring/Small trivet	•/•	●/●	•/•





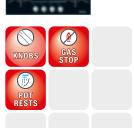


- $^{1\!)}$ Please refer to the building-in diagrams for appliance and worktop cut-out dimensions. Installation instructions are also available from the website.
- Suitable for installation in natural stone, tiled or solid worktops only.
 For minimum safety distance to cooker hood above please see cooker hood. section.

N.B Appliances must be installed in accordance with IEE regulations by a

competent person.

N.B. In the UK gas hobs must be fitted by a GasSafe registered fitter. Allow adequate space below for connection to the gas supply. GasSafe regulations stipulate that a pressure test nipple must be installed near the gas hob to allow an engineer to test the pressure following installation/servicing.







Model/Sales designation	KM 3010	KM 3034	KM 3054
Design			
All-round stainless steel frame	•		•
Stainless steel hob/flush-fit stainless steel hob			
Cast iron pot rests (matt black enamelled)	•	•	•
Cooking zone details			
Number of cooking zones	4	5	5
Cooking zone			
Position/Type	Front left/Large burner	Front left/Large burner	Left centre/Dual wok burner
Rating in W	2700	2700	4700
Cooking zone			
Position/Type	Rear left/Small burner	Rear left/Small burner	Rear centre/Small burner
Rating in W	1000	1000	1000
Cooking zone			
Position/Type	Rear right/Medium burner	Centre/Dual wok burner	Rear right/Medium
Rating in W	1700	4700	1700
Cooking zone			
Position/Type	Front right/Medium burner	Rear right/Medium burner	Front right/Medium burner
Rating in W	1700	1700	1700
Cooking zone			
Position/Type	-/-	Front right/Medium burner	Front centre/Large burner
Rating in W		1700	2700
User convenience			
Operation via knobs	•	•	•
Minute minder		•	•
Electronic ignition with one-handed operation/QuickStart	●/-	_/●	-/•
Cleaning convenience			
Easy to clean ceramic glass	•	•	•
Dishwasher-proof pot rests	•	•	•
PerfectClean burner		_	_
Safety			
Safety switch-off/System lock	-/-	●/●	●/●
Heat indicator/In-operation indicator	_/_	•/•	●/●
Convenient rapid switch-off	_	•	•
GasStop/GasStop & ReStart	●/-	-/●	-/•
Technical data ^{1) 3)}			
Total burner output in kW	7.4	11.8	11.8
Total connected load in kW/Voltage in V/Fuse rating in A	0.025/230/3	0.025/230/3	0.025/230/3
Standard accessories			
Mains cable	•	•	•
Jets for liquid gas (optional)/Jets for natural gas	●/●	•/•	●/●
Wok ring/Small trivet	_/_	•/•	●/●

Glossary

Miele gas hobs

ComfortClean pot rests

Miele gas hobs are equipped with pot rests which can be cleaned in the dishwasher. This is time saving and makes cleaning the hob and the continued use of the appliance easy.

Electronic ignition with single-handed operation

The burners ignite automatically thanks to sophisticated technology. The rotary dial controls can be simply and easily turned with one hand and held during ignition.

Enamelled pot rests and burner parts

Miele gas hobs are equipped with enamelled cast iron pot rests - robust and durable, a visible sign of first-class quality. In addition, some gas hobs are equipped with PerfectClean burner heads, making cleaning easier thanks to the non-stick coating.

Front rotary dial controls

Miele gas hobs are operated by plastic or metal rotary controls. In this way the power is extremely easy and safe to regulate.

Gas - efficient and environmentally friendly

Gas is a primary energy source and produces no pollutants through the conversion processes, as is the case with electricity generation.

Gas hobs with electronic controls

Miele gas hobs with electronic controls offer even more safety and convenience: Quick Start ensures accelerated ignition, GasStop & ReStart ensures automatic re-ignition in the event of flame failure. Some of these hobs also feature a kitchen timer as well as a heat and residual heat indicator.

GasStop

All Miele gas hobs are equipped with thermo-electric flame failure monitors. If the gas flame is temporarily extinguished, e.g. by a pan boiling over or a draught, the flame failure monitor prevents any further gas from escaping.

GasStop & ReStart

The gas flame can be extinguished by a draught or pans boiling over. The electronics recognise this and initiate an automatic re-ignition. If this does not work, the gas supply is shut off - simple and safe.

Individual design

Professional stainless steel look or elegant ceramic glass - Miele offers an attractive range of designs for a customised kitchen environment.

Minute minder

The minute minder on your hob makes everyday cooking simpler. A time can be set for each burner. An acoustic sound signals the end of the cooking time and that the food is ready. This makes cooking even easier!

QuickStart

No need to press or hold the control: all gas hobs with electronic controls can be switched on simply and easily.

Safety shut-off

If the hob is on for an unusually long period, the gas is automatically switched off for your safety and added peace of mind.

Versatile burner configuration

Miele gas hobs offer a wide range of burner sizes. From the smallest energy-saving burner for slow and gentle cooking to the powerful wok burner for large amounts and fast heating up. The right power for every situation!

Wok burner

Gas hobs and wok cooking - they simply belong together. Miele offers two varieties of wok burners: the Mono wok burner with uniform power regulation for both flame rings, and the Dual wok burner with separate controls for both flame rings.





Stunning perspectives for your kitchen

Miele cooker hood construction types

Construction types

Wall and island cooker hoods An eye-catcher for your kitchen



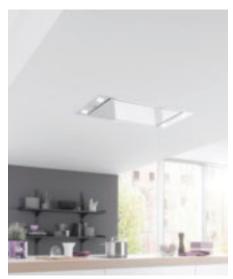
Island cooker hoods



Wall-mounted cooker hoods

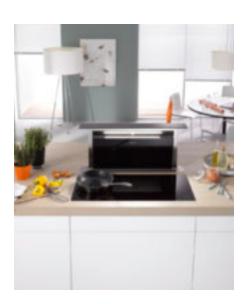
Ceiling extractors

Integrated ventilation for unobstructed vision



Downdraft extractors

The elegant solution behind the hob



Built-in cooker hoods

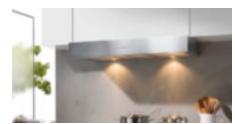
The right solution for every installation situation



Slimline cooker hoods



Extractor unit



Built-under hood



Slot-in cooker hood



Countertop extractors

The ideal cooker hood for your hob

Miele cooker hood widths



For small and medium sized kitchens

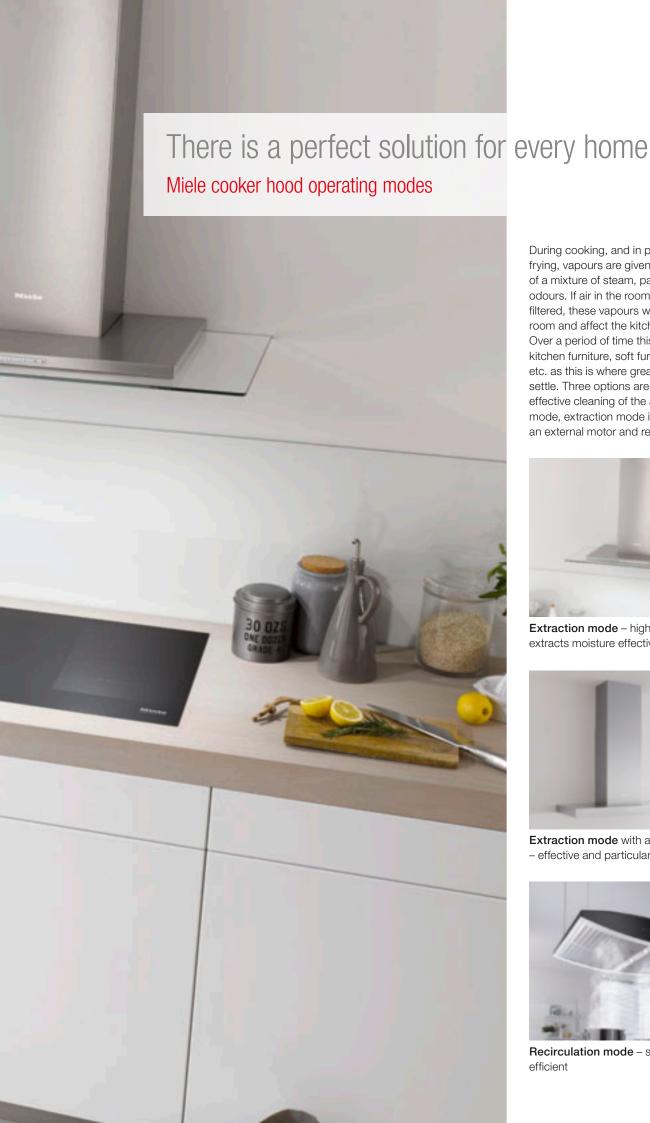
- 50 cm wide
- 70 cm wide
- 60 cm wide



For large and open-plan kitchens

- 90 cm wide
- 100 cm wide
- 110 cm wide
- 120 cm wide





During cooking, and in particular when frying, vapours are given off which consist of a mixture of steam, particles of fat and odours. If air in the room is not extracted or filtered, these vapours will remain in the room and affect the kitchen environment. Over a period of time this will affect the kitchen furniture, soft furnishings, paintwork etc. as this is where grease and vapours settle. Three options are available for effective cleaning of the air: extraction mode, extraction mode in combination with an external motor and recirculation mode.



Extraction mode - highly efficient and extracts moisture effectively



Extraction mode with an external motor - effective and particularly quiet



Recirculation mode - simple and energy efficient



Which features are particularly important to you?

The product highlights* of Miele cooker hoods

Exclusive to Miele

Con@ctivity 2.0 – Automatic function for Miele cooker

hoods

Achieving optimum extraction of kitchen vapours and odours while also saving energy: a Miele cooker hood equipped with Con@ctivity 2.0 does this automatically. Miele Con@ctivity 2.0 enables the cooker hood to communicate with the hob. Con@ ctivity 2.0 gathers information from the hob and transmits it to the controls in the cooker hood. Your Miele cooker hood then uses this data to automatically select the correct fan setting to ensure the optimum room microclimate at all times, so you can concentrate on cooking. You don't even have to remember to switch off the appliance. With the automatic run-on control, the cooker hood will switch itself off automatically after you have finished cooking so you do not use any more energy than is necessary. Manual operation is also possible.

Communication between the hob and the cooker hood is controlled via RF technology. The RF module is installed ex works in the cooker hood and the necessary wireless stick for the Miele hob is supplied with the cooker hood.



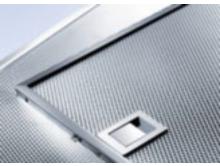
Energy efficiency classification

Everything at a glance: the energy label informs you about the efficiency and performance of your appliance.



Silence

Efficient and very quiet: the motor is effectively insulated with special soundproofing material.



Stainless steel grease filters (10-layer)

Convenient cleaning: the high-quality metal grease filters are dishwasher-proof and extremely durable.



Miele CleanCover

Protection and easy cleaning: the smooth surface conceals and prevents contact with electrical components and the motor.



Active charcoal filters

to Miele Efficient in absorbing odours: in recirculation mode odours are absorbed and neutralised.

What do the icons mean?

All icons for cooker hoods at a glance

The charts on the following pages contain detailed information about Miele cooker hoods.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

This icon shows the appliance's energy efficiency rating.



A+ to B energy efficiency ratings are displayed

Con@ctivity 2.0

Indicates whether the appliance has Con@ctivity 2.0.



RF controlled automatic function for optimum room climate and excellent user convenience

Silence

Indicates that this appliance is particularly quiet.



Particularly quiet in the kitchen

10 x filter

Indicates that the appliance has 10-ply metal grease filter(s).



10-ply metal grease filter, suitable for cleaning in a dishwasher

Filter indicator

Indicates that the appliance has a filter saturation indicator.



Optical saturation indicator for grease and active charcoal filters

Eco motor

Indicates that the appliance has an energy-efficient DC motor.



Particularly efficient cooker hood

LED lighting

Indicates that the appliance has LED lighting.



For optimum illumination of the entire hob

INDIVIDUAL

Indicates that the appliance is suitable for customisation.



The cooker hood can be customised to suit your requirements

Hood in motion

Indicates that the appliance has a motorised canopy.



The ideal canopy position for everyone

Wall mounted décor hoods

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.

²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.

- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- $^{7)}\,\mathrm{Min.}$ safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

 $\ensuremath{\mathsf{N.B.}}$ Appliances must be installed in accordance with IEE regulations by a competent person.



INDIVIDUAL





Model/Sales designation	DA 396-7 Classic	PUR 68 W	PUR 98 W
Construction type and operating modes			
Customisation possible on request	•	•	<u>•</u>
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-	●/●/-
User convenience			
Light-touch switches with LED/Touch controls on glass	●/_	●/-	●/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	2	3
Easy-to-clean canopy interior – CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	-/●/-	-/●/-	-/●/-
Programmable grease filter/Active charcoal filter saturation indicator	-/-	-/-	-/-
Motor-operated cooker hoods	_	_	_
Appliance networking			
Automatic function Con@ctivity 2.01)	_	_	_
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	C/A	A/A	A/A
Annual energy consumption in kWh/year ³⁾	59.1	47.0	49.7
ECO motor (DC motor)	_		
Lighting			
Halogen/LED/ambient lighting	-/●/ -	-/●/-	-/●/-
Number x W	2 x 3	2 x 3	3 x 3
Air throughput with maximum duct diameter ⁴⁾			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	350	395	395
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	55/40	56/41	56/41
Air throughput in Booster level (m³/h)	500	650	650
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	62/47	67/52	67/52
Recirculation			
Air throughput in Level 3 (m³/h)	250	330	330
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/47	64/48	64/48
Air throughput in Booster level (m³/h)	350	460	460
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	68/53	71/56	71/56
Technical data ⁶⁾	00,00	, 66	. 1,700
Net weight in kg	21	21	25
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	450/650 (7607))	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.13/230/5	0.23/230/5	0.23/230/5
Installation notes	0.10/200/0	0.20, 200, 0	0.20,200,0
Extraction ducting connection top/rear/side	●/●/-	●/●/-	●/●/-
Diameter of extraction ducting connection in mm	150	150	150
Telescopic chimney/Telescopic wall bracket	●/-	•/-	●/-
Standard accessories			
Remote control/Con@ctivity 2.0 communication stick for KM	-/-	-/-	-/-
Non-return flap/Active charcoal filter	<u> </u>	<u> </u>	<u> </u>
Optional accessories	-,	- /-	
Recirculation conversion kit/active charcoal filter/			
reactivatable charcoal filter	●/●/-	●/●/-	●/●/-
150 to 125 mm Ø adapter		•	•
Remote control DARC 6			
Silencer DASD 150/Wall vent DMK 150	●/●		
Edge extraction panels – Glass/Stainless steel	- 		

Wall mounted décor hoods

Product overview



²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.

- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- $^{\rm 5)}$ Sound power tested in accordance with EN 60704-3
- 6) Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	DA 5796 W Next Step	DA 289-4 Flyer	DA 6096 W Black Wing
Construction type and operating modes			
Customisation possible on request	•	<u> </u>	
Extraction mode/Recirculation mode/External mode	●/●/-	•/-/-	●/●/-
User convenience			
Light-touch switches with LED/Touch controls on glass	●/_	●/_	●/_
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	1	1
Easy-to-clean canopy interior – CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	●/●/●	-/●/ -
Programmable grease filter/Active charcoal filter saturation indicator	●/●	●/-	_/_
Motor-operated cooker hoods	_	_	_
Appliance networking			
Automatic function Con@ctivity 2.01)	•	_	_
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	A+/A	C/C	B/B
Annual energy consumption in kWh/year ³⁾	29.9	99.3	70.4
ECO motor (DC motor)	•		
Lighting			
Halogen/LED/ambient lighting	-/●/-	•/-/-	-/•/-
Number x W	2 x 4.5	4 x 10	4 x 4.5
Air throughput with maximum duct diameter4)			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	400	380	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	55/39	52/39	54/39
Air throughput in Booster level (m³/h)	620	600	650
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/49	64/51	66/51
Recirculation			33,3
Air throughput in Level 3 (m³/h)	320	_	320
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/50	_/_	62/47
Air throughput in Booster level (m³/h)	430		520
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/58	_/_	71/56
Technical data ⁶⁾	. 6,66		, 55
Net weight in kg	22	33	20
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷))	365/365	450/650 (760 ⁷))
Total rated load in kW/Voltage in V/Fuse rating in A	0.10/230/5	0.24/230/5	0.21/230/5
Installation notes		5.2 25575	5.2.1, 2531 5
Extraction ducting connection top/rear/side	●/●/-	●/●/-	●/●/-
Diameter of extraction ducting connection in mm	150	150	150
Telescopic chimney/Telescopic wall bracket	•/-	● /−	-/-
Standard accessories			
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	-/-	_/_
Non-return flap/Active charcoal filter	•/-	·/-	
Optional accessories			
Recirculation conversion kit/active charcoal filter/			
reactivatable charcoal filter	●/●/-	-/-/-	●/●/-
150 to 125 mm Ø adapter	•	•	•
Remote control DARC 6	_		
Silencer DASD 150/Wall vent DMK 150	●/●	•/•	•/•
Edge extraction panels - Glass/Stainless steel	-/-		

³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.



- Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
 In acc. with Delegated regulation (EU) No.65 and 66/2014.
 Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.

- the power of the motor.

 4 Air throughput tested in accordance with EN 61591.

 5 Sound power tested in accordance with EN 60704-3

 Please refer to the building-in diagrams for dimensions

 Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.

A +	CON@CTIVITY 2.0	SILENGE
10 x FILTER	FILTER INDICATOR	EGO MOTOR
LED LIGHTING	INDIVIDUAL	

Model/Sales designation	DA 6690 W Puristic Edition 6000
Construction type and operating modes	
Customisation possible on request	•
Extraction mode/Recirculation mode/External mode	●/●/-
User convenience	
Light-touch switches with LED/Touch controls on glass	-/●
Number of dishwasher safe stainless-steel grease filters (10-ply)	3
Easy-to-clean canopy interior – CleanCover	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/●
Motor-operated cooker hoods	_
Appliance networking	
Automatic function Con@ctivity 2.01)	•
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	A+/A
Annual energy consumption in kWh/year ³⁾	30.8
ECO motor (DC motor)	•
Lighting	
Halogen/LED/ambient lighting	-/ • /-
Number x W	3 x 3
Air throughput with maximum duct diameter ⁴⁾	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	51/36
Air throughput in Booster level (m³/h)	640
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	63/49
Recirculation	00/40
Air throughput in Level 3 (m³/h)	330
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/46
Air throughput in Booster level (m ³ /h)	490
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	71/56
	7 1/50
Technical data ⁶⁾	06
Net weight in kg	26
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷)
Total rated load in kW/Voltage in V/Fuse rating in A	0.10/230/5
Installation notes	- / - /
Extraction ducting connection top/rear/side	- 4.53
Diameter of extraction ducting connection in mm	150
Telescopic chimney/Telescopic wall bracket	●/●
Standard accessories	
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z
Non-return flap/Active charcoal filter	●/-
Optional accessories	
Recirculation conversion kit/active charcoal filter/ reactivatable charcoal filter	●/●/-
150 to 125 mm Ø adapter	•
Remote control DARC 6	•
Silencer DASD 150/Wall vent DMK 150	●/●
Edge extraction panels - Glass/Stainless steel	_/_

Wall mounted EXT hoods

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



ompetent person.		
Model/Sales designation	DA 5796 W EXT Next Step	DA 289-4 EXT Flyer
Construction type and operating modes	·	
Customisation possible on request	•	•
Extraction mode/Recirculation mode/External mode	●/-/●	●/–/●
User convenience		
Light-touch switches with LED/Touch controls on glass	•/-	•/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	1
Easy-to-clean canopy interior – CleanCover	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	•/-	•/-
Motor-operated cooker hoods	_	_
Appliance networking		
Automatic function Con@ctivity 2.01)	•	_
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/-	C/-
Annual energy consumption in kWh/year ³⁾	6.6	29.2
ECO motor (DC motor)	-	-
Lighting		
Halogen/LED/ambient lighting	-/●/ -	•/-/-
Number x W	2 x 4.5	4 x 10
Air throughput with maximum duct diameter4)		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)	_	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	_/_
Air throughput in Booster level (m³/h)		
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	_/_
Recirculation	<u> </u>	
Air throughput in Level 3 (m³/h)	_	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	_/_
Air throughput in Booster level (m³/h)	-	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	_/_
Technical data ⁶⁾	,	
Net weight in kg	19	30
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷))	365/365
Total rated load in kW/Voltage in V/Fuse rating in A	0.34/230/5	0.37/230/5
Installation notes	0.34/230/3	0.317230/3
Extraction ducting connection top/rear/side	●/●/-	●/●/-
Diameter of extraction ducting connection in mm	150	150
Telescopic chimney/Telescopic wall bracket	•/-	<u> </u>
Standard accessories	-	-
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	-/-
Non-return flap/Active charcoal filter	●/-	
Optional accessories		- /-
Optional accessories Recirculation conversion kit/active charcoal filter/		
Recirculation conversion kit/active cnarcoal filter/ reactivatable charcoal filter	_/_/_	_/_/_
150 to 125 mm Ø adapter	•	
Remote control DARC 6	-	_ _
Silencer DASD 150/Wall vent DMK 150	-	
Edge extraction panels – Glass/Stainless steel	-/-	

Island décor hoods

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 6690 D Puristic Edition 6000	DA 7006 D Aura (white with black glass)	DA 6700 D Aura Edition 6000
Construction type and operating modes			
Customisation possible on request	•	•	•
Extraction mode/Recirculation mode/External mode	●/●/-	-/•/-	-/●/ -
User convenience			
Light-touch switches with LED/Touch controls on glass	-/●	-/●	-/●
Number of dishwasher safe stainless-steel grease filters (10-ply)	3	4	2
Easy-to-clean canopy interior - CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	-/●/●	-/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/●	●/●	●/●
Motor-operated cooker hoods	_		
Appliance networking			
Automatic function Con@ctivity 2.01)	•	•	•
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	A+/A	D/A	C/B
Annual energy consumption in kWh/year ³⁾	33.3	83.2	80.6
ECO motor (DC motor)	•	-	-
Lighting			
Halogen/LED/ambient lighting	-/●/ -	-/●/ -	-/●/ -
Number x W	4 x 3	3 x 3	4 x 3
Air throughput with maximum duct diameter4)			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	500	-	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	55/40		
Air throughput in Booster level (m³/h)	750		
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	65/50	_/_	_/_
Recirculation			
Air throughput in Level 3 (m ³ /h)	400	500	450
Sound power ⁵ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/51	67/53	67/53
Air throughput in Booster level (m³/h)	500	600	600
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	72/57	70/56	74/59
Technical data ⁶⁾	, _,		
Net weight in kg	35	23	33
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)		450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.14/230/5	0.18/230/5	0.16/230/5
Installation notes	0.1 1/200/0	0.10/200/0	0.10/200/0
Extraction ducting connection top/rear/side	•/-/-	-/-/-	-/-/-
Diameter of extraction ducting connection in mm	150		
Telescopic chimney/Telescopic wall bracket	•/-	_/_	_/_
Standard accessories		,	
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	-/-	-/XKS 3000 Z
Non-return flap/Active charcoal filter	•/-		-/•
Optional accessories	<u>-,</u>	, •	, -
Recirculation conversion kit/active charcoal filter/			
reactivatable charcoal filter	●/●/_	-/●/ -	-/●/ -
150 to 125 mm Ø adapter	•	•	•
Remote control DARC 6	•	•	•
Silencer DASD 150/Wall vent DMK 150	•/•		
Edge extraction panels – Glass/Stainless steel	-/-		

Island décor hoods

Product overview



- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
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- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
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Model/Sales designation Construction type and operating modes	PUR 98 D
Customisation possible on request	•
Extraction mode/Recirculation mode/External mode	●/●/-
User convenience	-, -,
Light-touch switches with LED/Touch controls on glass	•/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	3
Easy-to-clean canopy interior – CleanCover	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	-/•/-
Programmable grease filter/Active charcoal filter saturation indicator	_/_
Motor-operated cooker hoods	- <u>'</u>
Appliance networking	
Automatic function Con@ctivity 2.01)	_
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	A/A
Annual energy consumption in kWh/year ³⁾	51.8
ECO motor (DC motor)	
Lighting	
Halogen/LED/ambient lighting	-/●/ -
Number x W	4 x 3
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	395
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	57/39
Air throughput in Booster level (m³/h)	650
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	69/51
Recirculation	00,0.
Air throughput in Level 3 (m³/h)	330
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/49
Air throughput in Booster level (m³/h)	460
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/56
Technical data ⁶⁾	1 6, 66
Net weight in kg	34
Minimum distance above the electric/gas hobs in mm	450/650 (7607))
Total rated load in kW/Voltage in V/Fuse rating in A	0.23/230/5
Installation notes	
Extraction ducting connection top/rear/side	•/-/-
Diameter of extraction ducting connection in mm	150
Telescopic chimney/Telescopic wall bracket	•/-
Standard accessories	
Remote control/Con@ctivity 2.0 communication stick for KM	-/-
Non-return flap/Active charcoal filter	<u>-/-</u> ●/-
Optional accessories	
Recirculation conversion kit/active charcoal filter/	
reactivatable charcoal filter	●/●/-
150 to 125 mm Ø adapter	_
Remote control DARC 6	_
	•/•

Island EXT hoods

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014. ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 6690 D EXT Puristic Ed. 6000
Construction type and operating modes	
Customisation possible on request	•
Extraction mode/Recirculation mode/External mode	●/–/●
User convenience	
Light-touch switches with LED/Touch controls on glass	-/ •
Number of dishwasher safe stainless-steel grease filters (10-ply)	3
Easy-to-clean canopy interior - CleanCover	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/_
Motor-operated cooker hoods	_
Appliance networking	
Automatic function Con@ctivity 2.01)	•
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	A+/-
Annual energy consumption in kWh/year ³⁾	8.8
ECO motor (DC motor)	_
Lighting	
Halogen/LED/ambient lighting	-/●/ -
Number x W	4 x 3
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_
Air throughput in Booster level (m³/h)	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_
Recirculation	
Air throughput in Level 3 (m³/h)	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_
Air throughput in Booster level (m³/h)	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_
Technical data ⁶⁾	
Net weight in kg	32
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.34/230/5
Installation notes	
Extraction ducting connection top/rear/side	•/-/-
Diameter of extraction ducting connection in mm	150
Telescopic chimney/Telescopic wall bracket	•/-
Standard accessories	_,
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z
Non-return flap/Active charcoal filter	•/-
Optional accessories	
Recirculation conversion kit/active charcoal filter/	
reactivatable charcoal filter	-/-/-
150 to 125 mm Ø adapter	
Remote control DARC 6	•
Silencer DASD 150/Wall vent DMK 150	•/•
Edge extraction panels – Glass/Stainless steel	_/_

Ceiling extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 2806	DA 2906
Construction type and operating modes	Brilliant white	
Customisation possible on request	_	
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-
User convenience		
Light-touch switches with LED/Touch controls on glass	●/_	●/_
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	4
Easy-to-clean canopy interior – CleanCover	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	-/●/●	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/●	•/•
Motor-operated cooker hoods	_	
Appliance networking		
Automatic function Con@ctivity 2.01)	•	•
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/B	A+/E
Annual energy consumption in kWh/year ³⁾	32.2	36.1
ECO motor (DC motor)	•	•
Lighting		
Halogen/LED/ambient lighting	-/●/-	-/●/ -
Number x W	4 x 3	4 x 3
Air throughput with maximum duct diameter ⁴⁾	4 7 0	4 7 0
Extraction (not with external variants)		
Air throughput in Level 3 (m ³ /h)	500	450
Sound power ⁵ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	57/40	57/40
Air throughput in Booster level (m³/h)	750	740
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/49	69/52
Recirculation	00/49	09/32
Air throughput in Level 3 (m³/h)	380	330
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	65/48	66/49
Air throughput in Booster level (m³/h)	470	480
0 1	70/53	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	70/53	73/56
Technical data ⁶⁾	47	05
Net weight in kg	17	25
Minimum distance above the electric/gas hobs in mm	450/650 (7607)	550/650 (7607)
Total rated load in kW/Voltage in V/Fuse rating in A	0.14/230/5	0.14/230/5
Installation notes	- /- /-	- 1- 1-
Extraction ducting connection top/rear/side	●/●/●	●/●/●
Diameter of extraction ducting connection in mm	150	150
Telescopic chimney/Telescopic wall bracket	-/-	-/-
Standard accessories		
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	●/XKS 3000 Z
Non-return flap/Active charcoal filter	●/-	●/-
Optional accessories		
Recirculation conversion kit/active charcoal filter/	- / - /	2/2/
reactivatable charcoal filter	●/●/-	●/●/-
150 to 125 mm Ø adapter	· -	<u> </u>
Remote control DARC 6	•	
Silencer DASD 150/Wall vent DMK 150	•/•	•/•
Edge extraction panels – Glass/Stainless steel	supplied	order separately
Colours		
Brilliant white	•	

Ceiling EXT extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3
- $^{\rm 6)}$ Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	DA 2806 EXT	DA 2906 EXT
Construction type and operating modes	Brilliant white	
Customisation possible on request	_	-
Extraction mode/Recirculation mode/External mode	●/-/●	●/-/●
User convenience		
Light-touch switches with LED/Touch controls on glass	•/-	●/_
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	4
Easy-to-clean canopy interior – CleanCover	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	•/-	•/-
Motor-operated cooker hoods	=	
Appliance networking		
Automatic function Con@ctivity 2.01)	•	•
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/-	A+/-
Annual energy consumption in kWh/year ³⁾	8.8	8.8
ECO motor (DC motor)		
Lighting		
Halogen/LED/ambient lighting	-/●/ -	-/ ● /-
Number x W	4 x 3	4 x 3
	4 X 3	4 X 3
Air throughput with maximum duct diameter ⁴⁾		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)		
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	- - '	
Air throughput in Booster level (m³/h)		
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	-/-
Recirculation		
Air throughput in Level 3 (m³/h)		
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	
Air throughput in Booster level (m³/h)	<u>-</u>	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	-/-
Technical data ⁶⁾		
Net weight in kg	14	22
Minimum distance above the electric/gas hobs in mm	450/650 (7607)	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.34/230/5	0.34/230/5
Installation notes		
Extraction ducting connection top/rear/side	●/●/●	●/●/●
Diameter of extraction ducting connection in mm	150	150
Telescopic chimney/Telescopic wall bracket	-/-	_/_
Standard accessories		
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	●/XKS 3000 Z
Non-return flap/Active charcoal filter	●/-	●/-
Optional accessories		
Recirculation conversion kit/active charcoal filter/ reactivatable charcoal filter	-/-/-	-/-/-
150 to 125 mm Ø adapter	_	
Remote control DARC 6	•	
Silencer DASD 150/Wall vent DMK 150	●/●	●/●
Edge extraction panels - Glass/Stainless steel	supplied	order separately
Colours		
Brilliant white	•	
Stainless steel/glass		•

Downdraft extractor

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3
- 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	DA 6890 Levantar
Construction type and operating modes	
Extraction mode/Recirculation mode/External mode	●/●/-
User convenience	
Light-touch switches with LED/Touch controls on glass	_/●
Run-on time 15 min.	•
Number of dishwasher safe metal grease filters	2
Easy-to-clean canopy interior – CleanCover	
Safety switch-off	•
Grease filter saturation indicator	•
Motor-operated cooker hoods	•
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	C/D
Annual energy consumption in kWh/year ³⁾	109.9
Lighting	
Halogen/LED	_/●
Number x W	48 x 0.15
Dimmer function	•
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	450
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	60/47
Air throughput in Booster level (m³/h)	710
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	69/56
Recirculation	
Air throughput in Level 3 (m³/h)	435
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/51
Air throughput in Booster level (m³/h)	640
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	74/61
Technical data ⁶⁾	
Net weight in kg	37
Total rated load in kW/Voltage in V/Fuse rating in A	0.28/230/5
Installation notes	
Extraction ducting connection top/rear/side/below	•
Diameter of extraction ducting connection in mm	150
Optimal combination with hob	KM 6381
Standard accessories	255 .
Non-return flap/Active charcoal filter	-/-
•	•/•
	
Optional accessories Recirculation mode conversion kit/Active charcoal filter Silencer DASD 150/Wall vent DMK 150 Edge extraction panels – Glass/Stainless steel	•/• •/• -/-

Slimline extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 3366	DA 3566 Flush fit	DA 3496
Construction type and operating modes	- / - /	- 121	2/2/
Extraction mode/Recirculation mode/External mode	●/●/_	●/●/-	●/●/-
User convenience	- /	7-	
Slide switch/Light-touch switches with LED	<u>●/-</u>	_/•	_/•
Number of dishwasher safe stainless-steel grease filters (10-ply)	_ 1	2	2
Easy-to-clean canopy interior – CleanCover	•	•	•
Safety switch-off/Run-on time 5 or 15 min.	_/_	●/●	
Motor-operated cooker hoods	_ _	 -	
Programmable grease filter/Active charcoal filter saturation indicator	-/-	●/●	_/_
Appliance networking			
Automatic function Con@ctivity 2.01)	-	•	-
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	C/B	A+/C	B/B
Annual energy consumption in kWh/year ³⁾	61.4	31.5	69.5
ECO motor (DC motor)	_	•	
Lighting			
Halogen/LED	-/●	_/•	_/•
Number x W	2 x 3	2 x 4.5	2 x 3
Air throughput with maximum duct diameter4)			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	320	400	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	51/38	51/37	56/44
Air throughput in Booster level (m³/h)	430	640	550
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	58/45	63/49	64/52
Recirculation			
Air throughput in Level 3 (m³/h)	200	375	280
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/49	61/47	67/54
Air throughput in Booster level (m³/h)	300	550	350
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	67/55	72/58	72/60
Technical data ⁶⁾			
Net weight in kg	12	15	14
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.12/230/5	0.10/230/5	0.19/230/5
Installation notes			
Extraction ducting connection top/rear/side	●/_/_	●/●/-	●/-/-
Diameter of extraction ducting connection in mm	150	150	150
Standard accessories			
Non-return flap	•	•	•
Remote control/Con@ctivity 2.0 communication stick for KM	-/-	-/XKS 3000 Z	_/_
Optional accessories			
Recirculation mode conversion kit	•	•	•
Active charcoal filter	•	•	•
Remote control DARC 6		•	
Silencer DASD 150/Wall vent DMK 150	●/●	•/•	•/•
Fitting kit for original furniture lightshield DML 400	•		•
Drop-down frame for slimline cooker hoods DAR 3000	•		•
Colour			_
Brushed stainless steel	•	•	•

Slimline extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



	DA 0500 EL 1 #:	DA 3690 Flush fit
Model/Sales designation	DA 3596 Flush fit	with motorised canopy
Construction type and operating modes	-/-/	- / - /
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-
User convenience		
Slide switch/Light-touch switches with LED	_/●	_/•
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	2
Easy-to-clean canopy interior – CleanCover	•	<u> </u>
Safety switch-off/Run-on time 5 or 15 min.	●/●	●/●
Motor-operated cooker hoods		<u> </u>
Programmable grease filter/Active charcoal filter saturation indicator	●/●	●/●
Appliance networking		
Automatic function Con@ctivity 2.01)	•	•
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/C	A+/C
Annual energy consumption in kWh/year ³⁾	34.7	34.7
ECO motor (DC motor)	•	•
Lighting		
Halogen/LED	-/●	-/●
Number x W	3 x 4.5	3 x 4.5
Air throughput with maximum duct diameter4)		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)	400	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	51/37	51/37
Air throughput in Booster level (m³/h)	640	640
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	63/49	63/49
Recirculation	33, 10	33, 13
Air throughput in Level 3 (m³/h)	375	375
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/47	61/47
Air throughput in Booster level (m³/h)	550	550
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	72/58	72/58
Technical data ⁶⁾	72/00	72/00
Net weight in kg	18	19
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷)	450/650 (7607)
Total rated load in kW/Voltage in V/Fuse rating in A	0.10/230/5	0.10/230/5
Installation notes	0.10/200/0	0.10/200/0
Extraction ducting connection top/rear/side	●/●/-	●/●/-
Diameter of extraction ducting connection in mm	150	150
Standard accessories	100	130
	•	•
Non-return flap	VI/C 2000 7	• WKS 2000 7
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	●/XKS 3000 Z
Optional accessories	•	
Recirculation mode conversion kit	•	•
Active charcoal filter		
Remote control DARC 6	0/0	
Silencer DASD 150/Wall vent DMK 150	●/●	●/●
Fitting kit for original furniture lightshield DML 400		
Drop-down frame for slimline cooker hoods DAR 3000	-	-
Colour		

Built-under cooker hood

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation Construction type and operating modes	DA 1260
Customisation possible on request	_
Extraction mode/Recirculation mode	•/•
User convenience	
Light-touch switches with LED/Slide switch	_/●
Number of dishwasher safe stainless-steel grease filters (10-ply)	2
Easy-to-clean canopy interior – CleanCover	
Silence package/Safety switch-off/Run-on time 5 or 15 min.	
, , ,	_/_
Programmable grease filter/Active charcoal filter saturation indicator	-/-
Appliance networking	
Automatic function Con@ctivity 2.01)	-
Efficiency and sustainability ²⁾	0/4
Energy efficiency class/Grease filter efficiency class	C/A
Annual energy consumption in kWh/year ³⁾	91.6
ECO motor (DC motor)	-
Lighting	
LED	-
Number x W	2 x 3
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	355
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/50
Air throughput in Booster level (m³/h)	545
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	74/60
Recirculation	
Air throughput in Level 3 (m³/h)	195
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/59
Air throughput in Booster level (m³/h)	220
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	75/62
Technical data ⁶⁾	
Net weight in kg	11.2
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.24/230/5
Installation notes	
Extraction ducting connection top/rear/side	•/-/-
Diameter of extraction ducting connection in mm	150
Standard accessories	
Non-return flap	•
Remote control/Con@ctivity 2.0 communication stick for KM	-/-
Optional accessories	
Recirculation mode conversion kit/Active charcoal filter	●/●
Remote control DARC 6	
Silencer DASD 150/Wall vent DMK 150	•/•
Colour	
Silver grey	•

Integrated extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- 7) Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 2660	DA 2690	DA 2620
Construction type and operating modes			
Customisation possible on request	_	_	-
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-	●/-/-
User convenience			
Light-touch switches with LED/Rotary dials	●/_	●/_	●/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	2	4
Easy-to-clean canopy interior – CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	-/●/●	-/●/●	-/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/●	●/●	•/-
Appliance networking			
Automatic function Con@ctivity 2.01)	•	•	•
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	A/A	A/A	A/A
Annual energy consumption in kWh/year ³⁾	38.5	36.2	37.6
ECO motor (DC motor)	•	•	•
Lighting			
LED	•	•	•
Number x W	2 x 4.5	4 x 3	3 x 4.5
Air throughput with maximum duct diameter4)			
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	280	400	400
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	53/39	52/38	52/38
Air throughput in Booster level (m³/h)	600	640	640
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/50	63/48	63/48
Recirculation			
Air throughput in Level 3 (m ³ /h)	330	340	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	64/50	64/50	_/_
Air throughput in Booster level (m³/h)	460	500	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/59	73/59	_/_
Technical data ⁶⁾			
Net weight in kg	12	14	15
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.10/230/5	0.10/230/5	0.10/230/5
Installation notes			
Extraction ducting connection top/rear/side	●/●/_	●/●/_	●/●/-
Diameter of extraction ducting connection in mm	150	150	150
Standard accessories			
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	-/XKS 3000 Z	-/XKS 3000 Z
Non-return flap	•	•	•
Optional accessories			
Recirculation mode conversion kit/Active charcoal filter	●/●	•/•	•/•
Remote control DARC 6	•	•	•
Silencer DASD 150/Wall vent DMK 150	•/•	•/•	•/•
Colours		-, -	-, -
Silver grey/Brilliant white	•/_	•/•	•/•



²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.

















HILIER	INDIOATOR	
LED LIGHTING		

competent person.	Eldirillid	LIGHTING	Elamina
Model/Sales designation	DA 2450	DA 2360	DA 2570
Construction type and operating modes			
Customisation possible on request	_	-	-
Extraction mode/Recirculation mode/External mode	●/●/-	●/●/-	●/●/-
User convenience			
Light-touch switches with LED/Rotary dials	-/●	•/-	•/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	1	1	2
Easy-to-clean canopy interior - CleanCover	•	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	-/-/-	-/●/ -	_/●/●
Programmable grease filter/Active charcoal filter saturation indicator	-/-	_/_	•/•
Appliance networking			
Automatic function Con@ctivity 2.01)	_	_	•
Efficiency and sustainability ²⁾			
Energy efficiency class/Grease filter efficiency class	A/B	A/B	A/B
Annual energy consumption in kWh/year ³⁾	52.6	49.1	51.7
ECO motor (DC motor)	-	-	-
Lighting			
LED	•	•	•
Number x W	2 x 3	2 x 3	2 x 3
Air throughput with maximum duct diameter ⁴⁾	2.7.0		2.0
Extraction (not with external variants)			
Air throughput in Level 3 (m³/h)	360 (L2)	360	360
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	54/40 (L2)	52/38	56/41
Air throughput in Booster level (m³/h)	590	600	600
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/52	64/50	67/52
Recirculation	00/32	04/30	01/32
Air throughput in Level 3 (m³/h)	305 (L2)	320	320
Sound power ⁵ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	61/47 (L2)	64/49	63/48
Air throughput in Booster level (m³/h)	525	500	530
Sound power ⁵ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	71/57	72/57	72/57
Technical data ⁶⁾	7 1/37	12/31	12/31
	8	11	11.6
Net weight in kg Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	11 450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)
<u> </u>	0.23/230/5	0.23/230/5	0.23/230/5
Total rated load in kW/Voltage in V/Fuse rating in A Installation notes	0.23/230/3	0.23/230/3	0.23/230/3
	●/●/_	●/●/_	●/●/-
Extraction ducting connection top/rear/side			
Diameter of extraction ducting connection in mm	150	150	150
Standard accessories		,	M// 0000 7
Remote control/Con@ctivity 2.0 communication stick for KM			_/XKS 3000 Z
Non-return flap	•	•	•
Optional accessories	- /-	-/-	-/-
Recirculation mode conversion kit/Active charcoal filter	●/●	●/●	●/●
Remote control DARC 6	-		
Silencer DASD 150/Wall vent DMK 150	●/●	•/•	●/●
Colours			
Silver grey/Brilliant white	●/_	●/_	●/_

³ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.

 $^{^{\}rm 4)}$ Air throughput tested in accordance with EN 61591.

⁵⁾ Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions

⁷⁾ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

Integrated EXT extractors

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3
- $^{\rm 6)}$ Please refer to the building-in diagrams for dimensions
- $^{\gamma}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW

N.B. Appliances must be installed in accordance with IEE regulations by a competent person.



Model/Sales designation	DA 2690 EXT	DA 2620 EXT
Construction type and operating modes		
Customisation possible on request Extraction mode/Recirculation mode/External mode	-	
	U /-/ U	U/-/ U
User convenience		
Light-touch switches with LED/Rotary dials		•/-
Number of dishwasher safe stainless-steel grease filters (10-ply)	2	4
Easy-to-clean canopy interior – CleanCover	•	•
Silence package/Safety switch-off/Run-on time 5 or 15 min.	●/●/●	●/●/●
Programmable grease filter/Active charcoal filter saturation indicator	●/-	●/-
Appliance networking		
Automatic function Con@ctivity 2.01)	•	•
Efficiency and sustainability ²⁾		
Energy efficiency class/Grease filter efficiency class	A+/-	A+/-
Annual energy consumption in kWh/year ³⁾	8.8	9.9
ECO motor (DC motor)	-	_
Lighting		
LED	•	•
Number x W	4 x 3	4 x 3
Air throughput with maximum duct diameter4)		
Extraction (not with external variants)		
Air throughput in Level 3 (m³/h)	_	-
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	-/-
Air throughput in Booster level (m³/h)	_	_
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	-/-	-/-
Recirculation		
Air throughput in Level 3 (m³/h)	_	-
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	
Air throughput in Booster level (m³/h)	_	
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	_/_	
Technical data ⁶⁾		
Net weight in kg	11	12
Minimum distance above the electric/gas hobs in mm	450/650 (760 ⁷⁾)	450/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.34/230/5	0.34/230/5
Installation notes		
Extraction ducting connection top/rear/side	●/●/●	●/●/●
Diameter of extraction ducting connection in mm	150	150
Standard accessories		
Remote control/Con@ctivity 2.0 communication stick for KM	-/XKS 3000 Z	-/XKS 3000 Z
Non-return flap	•	•
Optional accessories		
Recirculation mode conversion kit/Active charcoal filter	-/-	-/-
Remote control DARC 6	•	
Silencer DASD 150/Wall vent DMK 150	•/•	•/•
Colours		
Silver grey/Brilliant white	●/●	•/•

Slot-in cooker hood

Product overview

- 1) Con@activity 2.0 stick for hobs supplied as standard with this cooker hood.
- ²⁾ In acc. with Delegated regulation (EU) No.65 and 66/2014.
- ³⁾ Data based on an average of 60 min. cooker hood usage per day and the lighting on for an average of 120 min. per day. Data for EXT models excludes the power of the motor.
- $^{\rm 4)}$ Air throughput tested in accordance with EN 61591.
- 5) Sound power tested in accordance with EN 60704-3 6) Please refer to the building-in diagrams for dimensions
- $^{7)}$ Min. safety distance above multi-burner hob over 12.6 kW, multi-burner hob with any burner over 4.5 kW, or single burner hob over 6 kW



Model/Sales designation	DA 186
Construction type and operating modes	
Extraction mode/Recirculation mode	●/●
User convenience	
Buttons with LED	•
Filter system	
Number of dishwasher safe stainless-steel grease filters (10-ply)	2
Efficiency and sustainability ²⁾	
Energy efficiency class/Grease filter efficiency class	C/B
Annual energy consumption in kWh/year ³⁾	120.0
Lighting	
Halogen	•
Number x W	2 x 20
Air throughput with maximum duct diameter4)	
Extraction (not with external variants)	
Air throughput in Level 3 (m³/h)	620
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	63/51
Air throughput in Booster level (m³/h)	700
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	66/54
Recirculation	
Air throughput in Level 3 (m³/h)	335
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	72/60
Air throughput in Booster level (m³/h)	350
Sound power ⁵⁾ (dB(A) re 1 pW)/Sound pressure (dB(A) re 20 µPa)	73/61
Technical data ⁶⁾	
Net weight in kg	11.8
Minimum distance above the electric/gas hobs in mm	650/650 (760 ⁷⁾)
Total rated load in kW/Voltage in V/Fuse rating in A	0.29/230/5
Installation notes	
Extraction ducting connection top/rear/side	●/-/-
Diameter of extraction ducting connection in mm	150
Optional accessories	
Active charcoal filter	•
Silencer DASD 150/Wall vent DMK 150	•/•
Colour	
Stainless steel look	•

Glossary

Miele cooker hoods

Active AirClean filters

Miele recirculation hoods require a NoSmell active charcoal filter in addition to the grease filter. This Miele filter removes odours efficiently and effectively.

Automatic 'Intensive' switch-off

The 'Intensive' setting provides very high air flow and is only intended for brief operation, for example, should smoke or strong odours develop when food is burned. The 'Intensive' setting can be programmed so that the fan automatically switches back to Setting 3 after 10 minutes, avoiding unnecessary energy consumption.

Con@ctivity 2.0

Thanks to Con@ctivity 2.0 the cooker hood can communicate with the hob below: the settings selected on the hob are transmitted to the controls on the cooker hood. Your Miele cooker hood then uses this data to automatically select the correct fan setting to ensure the optimum room climate at all times.

Design flexibility

Miele offers cooker hoods in a large variety of designs and with lots of functional features - perfect technology for every requirement. Miele cooker hoods always provide individual accents, but are never intrusive. With clean lines, well thought-out functions and timeless design.

ECO motor

The heart and soul of every cooker hood is the motor. Miele's ECO package includes a DC motor which operates up to 70% more energy efficiently than conventional motors. It is also very quiet but still as powerful as the motors in other Miele cooker hoods.

Energy efficiency rating

The energy label provides information at a glance on the running costs and performance of your cooker hood. Miele appliances combine excellent values on fan power, grease filter efficiency, lighting efficiency and sound emissions.

Filter indicator

If the grease or active charcoal filter of your Miele cooker hood is saturated, the red LED indicator will light up. Your filter should then be cleaned or replaced as soon as possible. You can adjust the factory-set service life of the filters: the grease filter saturation indicator can be programmed for 20, 30, 40 or 50 hours, the indicator for active charcoal filter replacement for 120, 180 or 240 hours.

Handcraftsmanship - made in Germany

All Miele cooker hoods are developed at Miele's Arnsberg plant and for the most part hand-crafted. Each cooker hood is unique. Every stage of the manufacturing process involves a certain amount of manual craftsmanship, from shaping the steel to welding and polishing.

Hinged halogen spotlights

The halogen spotlights of Miele cooker hoods ensure warm and uniform illumination of your hob and offer exemplary convenience. Replacing the bulb is quick and easy with Miele: by applying gentle pressure, the spring-loaded cover of the spotlight is released and the bulb can be easily removed. With a small tilt back the cover snaps in place again.

Hood in motion

Miele cooker hoods are designed for people who like something a little out of the ordinary. For example, with our exclusive motorised cooker hood the body of the cooker hood automatically moves into the perfect position for operation... and back into its park position when switched off to save space. The very best in ergonomics, highly efficient extraction and perfect integration into the kitchen - Miele technology. It's simply stunning.

LED spotlights

LED spotlights are a visual highlight as well as being kind to the environment. A Miele LED spotlight consumes only 3 or 4.5 W and therefore saves a lot of electricity. Miele LEDs illuminate the hob with a warm, natural and even light (3500 K). Based on at least 20,000 operating hours, you should not have to replace the spotlight during the entire service life. This corresponds to an average use of approximately 20 hours per week over 20 years.

Light dimmer function

Some Miele cooker hoods (models with run-on control and filter saturation indicator) are equipped with a dimmer function. If the button for the hob lighting is pressed for a longer time, the brightness of the light on the cooker hood can be dimmed. This allows you to create the perfect ambience in your kitchen.

Longlife AirClean filter

Thanks to the durable honeycomb active charcoal filter made from anthracite, which can be regenerated in the oven, odours are efficiently neutralised. Alternatively, these odour filters can be purchased as optional accessories for many wall and island cooker hoods.

Miele CleanCover

Located behind the grease filters is the Miele CleanCover: instead of sharp metal edges and electrical components you will find only a sealed, smooth surface. It is particularly easy to clean and protects you from coming in contact with cables and motor components. Miele attention to detail - for your convenience and safety.

Miele Individual

The customer's wishes are the highest priority for Miele. Design preferences, length of the ducting system, room situation, cooking habits, body height or special requirements - there are a number of variables to think about when choosing a cooker hood. With Miele you can find your customised and perfect solution. On request, Miele will adapt the chimney length, canopy width and depth to your requirements.

Multi-zone edge extraction

In cooker hoods with edge extraction, the commercial-looking metal grease filters are hidden behind a decorative cover. Compared with conventional edge extraction with a large single panel, the individual and smaller panels offer key benefits: cooking vapours are extracted around the perimeter as well as from the centre of the hood.

Optimised, powerful fan

Miele cooker hoods are equipped with high-quality radial fans that provide suction on two sides. These high-performance units guarantee powerful air throughput at all times as well as optimised extraction. Despite their high performance, the fans operate at a comfortably low noise level.

Perfect workmanship

Miele cooker hood canopies and towers are made from high-quality welded and polished stainless steel. Even from the outside you can see the quality of a Miele hood: precise contours and precision joints are typical characteristics of Miele cooker hoods. Enjoy perfect workmanship!

Remote control

Miele's remote operation offers particularly convenient control of your cooker hood. In addition to controlling the fan and illumination, the light can be dimmed and the run-on function activated. The Ceiling extractors and some Slimline cooker hoods are equipped with a remote control as a standard feature.

Run-on function

The automatic fan run-on ensures extraction of steam and odours which are still in the air after cooking. The cooker hood can be set to switch off automatically after 5 or 15 minutes.

Safety switch-off

The cooker hood will switch off automatically after 10 hours. This ensures maximum safety should you forget to switch it off yourself.

Silence

Efficient and very quiet. Motor, chimney and canopy are effectively insulated with special soundproofing mats. This ensures that even at high air throughput you can still hold a normal conversation.

Stainless steel grease filters (10-layer)

Miele cooker hoods are equipped with 10-ply stainless steel grease filters. The top layers and filter frame are made of high-quality stainless steel. When you clean the grease filters in the dishwasher they keep their high-quality appearance for a long time.

Single-ply safety glass (ESG)

Miele cooker hoods with a material combination of glass and stainless steel feature single-pane safety glass. If broken, this special glass crumbles into tiny pieces without sharp edges. Miele ensures maximum safety should the unexpected happen.

Exquisite enjoyment from the highlands of South America

Miele's first own coffee – Black Edition N°1

The right preparation is as important as the quality of the coffee to enjoy a perfect coffee. For this reason Miele has commissioned the creation of a Miele-own coffee: the Miele Black Edition N°1. This exclusive coffee was created specifically for Miele and with Miele coffee machines in mind. It can be ordered from the Miele online shop (www.miele.shop.com)







Miele's Black Edition N°1 coffee blend was blended specifically for Miele in cooperation with the Vollmer private roastery. Great care is taken when the beans are roasted in a gentle drum roasting procedure. This takes a little longer than an industrial assembly-line roasting process and demands all the sensitivity of experienced masters in coffee roasting. The result is a highly harmonious and balanced blend comprising 4 handpicked types of Arabica beans from South America. Particular attention has naturally been paid to fair trade and organic conditions .



For the Black Edition N°1 four types of high-quality Arabica beans from the highlands of South America were selected. As the name suggests, the Robusta plant is more robust than the Arabica and is less susceptible to diseases, however around the world the flavour of the Arabica bean is considered to be of a higher quality. The Arabica bean grows in higher altitudes, at heights of 600 to 2100 m. Cultivated at an altitude of above 1000 m, the Arabica bean is also known as "mountain" coffee, which stands for particularly high-quality. The reason for this is that the low temperatures in high-altitude locations slow down the ripening process of the cherries. This gives the cherries more time to form acids and compounds that have a positive influence on the flavour.



Miele's Black Edition N°1 is certified as a fair trade product. Coffee has also been a pioneer in the field of fair trade products. With the purchase

and trade in fair trade coffee, Miele is making a valuable contribution towards improving the living and working conditions of coffee growers and their families in under-developed countries and is also promoting the protection of the environment. Fair trade coffee can be traced through all stages of production. The coffee is to 100% from fair trade coffee cooperatives.



BIO certification* Every company producing ecologically grown produce must be

certified according to EU rules on organic farming in order to market products within the EU. This certification comprises the entire organic production chain – including growing, processing, transportation, warehousing and trading. This means that not only our supplier Vollmer Kaffee, a family run coffee roasting company, is BIO-certified. Miele too is now for the first time BIO-certified as warehousing agent and trader in BIO coffee.**

^{*} DE-ÖKO-001 non EU-Acriculture

^{**} Miele cert. no. DE-NW-001-25390-BD



Coffee preparation systems



Bean-to-cup coffee machines
If you like to select your favourite variety
from all the coffee beans in the world and
enjoy the taste of freshly ground beans then
this is the Miele system for you. You can
adjust all machine settings to suit your
beans and your taste.



Coffee machine with Nespresso system Or do you prefer the Nespresso capsule system and the convenient selection of portion-fresh coffee varieties? Do you like the idea of an uncomplicated first-class coffee machine which does the thinking for you and makes cleaning conveniently easy? Miele's Nespresso coffee machine with outstanding technology meets all these requirements. It is, for example, the only one with an integrated capsule carousel holding up to 20 capsules.

What type of appliance would you like?

The wide variety of Miele coffee machines

Designs



Built-in bean-to-cup machines

This machine fits perfectly into a 45 cm high recess in a tall cabinet. Combined vertically or horizontally with other Miele built-in appliances, it creates a uniform appearance. This machine is also available as a plumbed-in version.

Countertop bean-to-cup coffee machines



Miele countertop coffee machines are at home anywhere in your kitchen - or even in the living room, conservatory, or wherever you want to enjoy aromatic fresh coffee at the touch of a button.

Controls

M Touch/ C Touch: Achieving results quickly with the innovative touch display. This display enables you to operate the appliance quickly and intuitively by directly touching the controls on the clear text display. Many functions can be selected by a single touch of a fingertip. The central display in white ensures perfect visibility of information, flagship models feature multicolour displays.

DirectSensor: DirectSensor controls with modern touch functions offer maximum convenience. All control elements are clearly and concisely arranged around the clear text display; navigation is simple and intuitive. Select your preferred coffee speciality via one of the main symbols on the left; additional popular functions can be directly selected from a row of buttons below the display and from the touch elements to the right of the display.



Built-in coffee machines with Nespresso system

This coffee machine can be built into any 35 cm high niche – in a tall unit, wall unit or dresser unit. It can be installed in combination with a 35 cm high steam oven or microwave oven.



Which convenience features would you like?

The product highlights* of Miele built-in coffee bean machines

OneTouch and OneTouch for Two

Fully-automatic perfection: make one or two coffee specialities at the touch of a button. The OneTouch for Two function allows two glasses of latte macchiato or two cups of cappuccino, coffee or espresso to be made at the same time.

Using the OneTouch function and pressing the button twice produces two hot beverages in succession in one process. Hot beverages are delivered conveniently via the central spout. Glasses and cups no longer need to be moved around.



Mich







AromaticSystem

Intelligent technology: the brew chamber mixes coffee and water perfectly.

Exclusive to Miele CupSensor¹)
Ideal distance: the CupSensor recognises the rim of the cup and alters the position of the central spout accordingly.

Exclusive to Miele

EasyClick milk system²⁾
Innovative and only available from Miele: the milk system simply clicks into place at the front and is easily removed.

Exclusive to Miele Lines

Excellent user convenience: after making special coffees with milk, the machine is cleaned automatically.

ComfortDoor - door system with fully opening front

Easy access: convenient access to bean container, water container, grounds container and drip tray.

²⁾ Patent: EP 2 594 172 B1

^{*} Features vary depending on model

¹⁾ Patent: EP 2 454 977 B1



Which convenience features would you like?

The product highlights* of Miele countertop bean-to-cup coffee machines

OneTouch and OneTouch for Two

Fully-automatic perfection: make one or two coffee specialities at the touch of a button. Thanks to the OneTouch function hot beverages are delivered conveniently via the central spout. Glasses and cups no longer need to be moved around even when making coffee specialities with milk. The OneTouch for Two function enables two glasses of latte macchiato, cappuccino, coffee or espresso to be made at the same time.



Exclusive to Miele AutoDescale¹⁾ No more manual descaling: the CM7500 descales automatically thanks to patented¹⁾ AutoDescale function.



to Miele CupSensor²⁾ Ideal distance: the CupSensor recognises the rim of the cup and alters the position of the central spout accordingly.



Coffee & Tea

Variety for connoisseurs: the CM7 can make 20 tea and coffee specialities to perfection. Fully automatically.



C Touch

Ease of use: the CM7 is simply controlled by touching the self-explanatory C Touch display.



Automatic rinsing of milk lines

Excellent user convenience: after making special coffees with milk, the machine is cleaned automatically.

^{*} Features vary depending on model

¹⁾ Patent: EP2705783B1, US201400060338A1

²⁾ Patent: EP2454976B1



Which convenience features would you like?

The product highlights of Miele built-in coffee machines with Nespresso system

Exclusive to Miele Built-in coffee machines with Nespresso system

This built-in coffee machine by Miele allows you to make espresso and coffee from Nespresso capsules the easy way – and of course cappuccino, latte macchiato, etc, as well. 21 different types are available for you to enjoy: from intensive to mild, from fruity to spicy. The Nespresso technique seals the ground coffee in a capsule. Each capsule guarantees full flavour with consistently high quality - cup after cup.



Cappuccinatore

Minimum effort required: hot milk or creamy milk froth is delivered straight to the cup, glass or small coffee pot.



Exclusive to MieleAt the touch of a button: the unique electronic carousel serves 5 different coffee varieties.



ComfortDoor - door system with fully opening front

Easy access: convenient access to capsule magazine, water container, grounds container and drip tray.



ComfortClean

Thorough cleaning: many components are dishwasher-proof.



User profiles

Your choice: up to 10 individual user profiles for your personal coffee experience.

What do the icons mean?

All icons for built-in coffee machines at a glance

The charts on the following pages contain detailed information about Miele built-in coffee machines.

Icons of the most important features are shown with each appliance. They are explained in more detail below.



Control technology

Indicates the type of controls on the fascia panel.



Intuitive control with a fingertip, multicolour display.



Direct selection of beverage specialities via touch sensors, 4-line text display.

Preparation system

Explains whether the appliance uses beans or capsules.



This allows particularly intense mixing of ground coffee and water, and the coffee aroma can unfold even better.



Coffee machines with Nespresso capsule system.

OneTouch for Two

Indicates whether the appliance has the OneTouch for Two function.



Two delicious coffee specialities at the same time by simply touching a button.

ComfortDoor

Explains if the appliance has a door system which allows the door to be opened fully.



Convenient access to the removable water container, drip tray and coffee grounds container.

EasyClick



Indicates if the appliances features the EasyClick milk system.



Simple removing and replacing of the milk system at the front.

CupSensor



Indicates if the appliance detects the cup rim automatically.



Recognises the height of the cup and positions the central spout accordingly.

Cleaning Programmes



Indicates if the appliance has various cleaning programmes.



Convenient: cleaning programmes for perfect hygiene and to ensure a long life cycle.

Water connections



Indicates if the appliance can be plumbed in.



Appliance can be plumbed into the mains water supply.

WarmCup connection



Indicates if the appliance can be connected to a crockery warming drawer.



Connection for a crockery warming drawer below the CVA6000 for warming cups for a perfect crema.

Built-in coffee machines

Please refer to the building-in diagrams for niche dimensions. Appliance dimensions are quoted for CM 6150, CM 6350 and CM 7300. $\ensuremath{\text{N.B.:}}$ Appliances must be installed in accordance with IEE regulations by a

Product overview

























ompetent person.	PROGRAMMES	PROGRAMMES	PROGRAMMES CONNECTION
Model/Sales designation	CVA 6431	CVA 6401	CVA 6405
Built-in bean-to-cup coffee machine		<u> </u>	•
Built-in coffee machine with Nespresso system	•	_	
Design			
Display	DirectSensor	DirectSensor	DirectSensor
Beverages			
Espresso/Coffee/Long coffee/Ristretto/Long black	●/●/●/_/_	●/●/●/–/–	●/●/●/_/_
Cappuccino/Caffè Latte/Cappuccino Italiano/Café au lait	•/-/-	●/●/–/–	●/●/-/-
Latte Macchiato/Espresso Macchiato/Flat white/Caffè Americano	•/-/-	•/-/-	•/-/-
Hot water/Hot milk/Milk froth	_/●/●	●/●/●	●/●/●
Green tea/Black tea/Herbal tea/Fruit tea	-/-/-	-/-/-	-/-/-
Convenience features			
OneTouch/OneTouch for Two	•/-	•/•	●/●
Aroma-friendly conical grinder	_	<u> </u>	•
Second type of coffee can be made using ground coffee		•	<u> </u>
Programmable User profiles	7	10	10
Adjustable grinder setting/programmable amount of coffee	-/-	•/•	•/•
Programmable amount of water/water temperature	●/-	•/•	●/●
Programmable Pre-brewing/Milk quantity/Milk froth quantity	-/-/-	●/●/●	●/●/●
Coffee/tea pot function	-/-	•/-	•/-
User convenience			
Choice of language/clock display/date display	●/●/●	●/●/●	●/●/●
CupSensor	-		
Height adjustable central spout, range in cm	8.3 – 16.5	8.3 – 16.5	8.3 – 16.5
BrilliantLight/ComfortDoor/Concealed door handle	●/●/●	●/●/●	●/●/●
Removable bean container/Nespresso capsule carousel	_/●	•/-	•/-
Capacity of coffee bean container in g	_	500	500
Capacity of capsule carousel in capsules	20		
Capacity of waste container in portions	15	15	15
Capacity of water container in I	1.5	2.3	2.3
Programmable Switch-on time/Switch-off time	●/●	•/•	●/●
Standby time programmable/Clock buffer in h	●/200	•/200	•/200
Optional connection for built-in warming drawer			
Expert mode/DoubleShot/Mains water connection	_/_/_	_/_/_	_/_/●
Cleaning convenience			
Convenient cleaning and descaling programmes/ComfortClean	●/●	•/•	•/•
Automatic rinsing	•	<u> </u>	•
Removable milk lines/brew unit	_/_	•/•	•/•
Efficiency and sustainability		-, -	
Energy-saving eco-mode selectable	•	•	•
Safety			
System lock	•	•	•
Technical data			
Depth with door open in cm	106.0	106.0	106.0
Total rated load in kW	2.8	2.8	2.8
Voltage in V/Fuse rating in A	220 – 240/13	220 – 240/13	220 – 240/13
Length of water inlet hose/electrical cable in m	-/2.0	-/2.0	1.5/2.0
Standard accessories	/	A /	•
Glass milk flask/stainless steel thermal milk flask		•/-	•/-
Descaler/cleaning tablets	●/●	●/●	●/●
Colours			
Graphite grey		<u>•</u>	
CleanSteel	•	•	•
Clean Istea Brilliant white Obsidian black	_	<u> </u>	

What do the icons mean?

All icons for countertop coffee machines at a glance

The charts on the following pages contain detailed information about Miele countertop coffee machines.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Control technology

Indicates the type of controls on the fascia panel.



C Touch: intuitive selection at the touch of a fingertip directly on a multicolored TFT display.



DirectSensor: selection of beverage specialities via touch sensors, 4-line text display.

AromaticSystem

Indicates if the appliance has the AromaticSystem.



This allows particularly intense mixing of ground coffee and water, and the coffee aroma can unfold even better.

OneTouch for Two

Indicates that the appliance has the OneTouch for Two function.



Two delicious coffee specialities at the same time by simply touching a button.

Cleaning Programmes

Indicates that the appliance has various cleaning programmes.



Convenient: cleaning programmes for perfect hygiene and to ensure a long life cycle.

EasyClean

Indicates that the brew unit is easy to clean.



Removable brew unit for optimum hygiene.

Coffee & Tea

Indicates if the appliance can make coffee and tea.



Italian coffee specialities and various types of tea can be made with ideal temperature.

BrilliantLight

Indicates if the appliance has LED lighting.



Soft LED light showcases every cup and provides a pleasant ambience in your kitchen.

CupSensor

Indicates if the appliance has an automatic cup detection sensor.



Recognises the height of the cup and positions the central spout accordingly.

AutoDescale

Indicates whether the appliance descales automatically.



Automatic descaling for more convenience.

Freestanding coffee machines

Product overview























dimensions are quoted for CM 6150, CM 6350 and CM 7300. $\ensuremath{\text{N.B.:}}$ Appliances must be installed in accordance with IEE regulations by a









ompetent person.		LIGHT	LIGHT SENSOR
Model/Sales designation	CM 6150	CM 6350	CM 7300
Freestanding bean-to-cup coffee machine	•	•	•
Design			
Display	DirectSensor	DirectSensor	C Touch
Beverages			
Espresso/Coffee/Long coffee/Ristretto/Long black	●/●/●/—	●/●/●/—	●/●/●/●
Cappuccino/Caffè Latte/Cappuccino Italiano/Café au lait	●/●/-/-	●/●/-/-	●/●/●/●
_atte Macchiato/Espresso Macchiato/Flat white/Caffè Americano	•/-/-	•/-/-	●/●/●/●
Hot water/Hot milk/Milk froth	_/●/●	●/●/●	●/●/●
Green tea/Black tea/Herbal tea/Fruit tea	_/_/_	-/-/-	●/●/●/●
Convenience features			
OneTouch/OneTouch for Two	●/●	•/•	●/●
Aroma-friendly conical grinder	•	•	•
Second type of coffee can be made using ground coffee	<u> </u>	•	•
Programmable User profiles	4	4	8
Adjustable grinder setting/programmable amount of coffee	<u> </u>	<u> </u>	●/●
Programmable amount of water/water temperature	- - •/•	•/•	•/•
<u> </u>			<u> </u>
Programmable Pre-brewing/Milk quantity/Milk froth quantity	●/●/●	•/•/•	
Coffee/tea pot function	●/_	•/-	●/●
Jser convenience			- /- /-
Choice of language/clock display/date display		•/-/-	●/●/●
DupSensor			<u>•</u>
Height adjustable central spout, range in cm	8.0 – 14.0	8.0 – 14.0	8.0 – 16.0
BrilliantLight/ComfortDoor/Concealed door handle	_/_/_	●/_/_	●/-/-
Removable bean container/Nespresso capsule carousel		_/_	_/_
Capacity of coffee bean container in g	300	300	500
Capacity of capsule carousel in capsules		<u> </u>	
Capacity of waste container in portions	10	10	10
Capacity of water container in I	1.8	1.8	2.2
Programmable Switch-on time/Switch-off time	●/●	●/●	●/●
Standby time programmable/Clock buffer in h	●/_	●/-	●/200
Optional connection for built-in warming drawer	_	_	_
Expert mode/DoubleShot/Mains water connection	-/-/-	-/-/-	-/•/-
Cleaning convenience			
Convenient cleaning and descaling programmes/ComfortClean	●/●	●/●	●/●
Automatic rinsing	•	•	•
Removable milk lines/brew unit	●/●	●/●	●/●
Efficiency and sustainability		.,,	
Energy-saving eco-mode selectable	•	•	•
Safety	_		
System lock	•	•	•
Fechnical data			
Fotal rated load in kW	1.5	1.5	1.5
	220 – 240/13	220 – 240/13	220 – 240/13
/oltage in V/Fuse rating in A			
Length of water inlet hose/electrical cable in m	-/1.4	-/1.4	-/ 1.2
Standard accessories		/0	/2
Glass milk flask/stainless steel thermal milk flask		-/•	-/•
Descaler/cleaning tablets	●/●	●/●	●/●
Colours			
Graphite grey	•	<u> </u>	
Brilliant white	•		
Obsidian black	•	•	•

Glossary

Miele coffee machines

AromaticSystem

More room for more taste. The brew unit in Miele coffee machines expands when water flows in. The ground coffee is mixed very thoroughly with the water and the coffee aroma can unfold even better. You can look forward to enjoying wonderfully aromatic coffee.

AutoDescale1)

The CM 7500 does not require complicated descaling as it does this itself. A patented idea from Miele: from a cartridge at the back of the appliance the CM 7500 is automatically descaled, daily at a freely selectable time. This ensures that persistent limescale does not develop. The cartridge is sufficient for approx. one year, and replacing it is simple.

Automatic rinsing function and cleaning programmes

Innovative technology that benefits you directly. The convenient cleaning programmes together with the automatic rinsing function achieve perfect results for handling and hygiene. Limescale and soiling are prevented before they can build up. This contributes to a longer service life and helps maintain the value of your coffee machine.

Automatic rinsing of milk lines

After making coffee with milk, all components that carry milk are rinsed automatically with water from the water container. This makes hygiene very easy.

BrilliantLight

Your coffee in perfect view at all times - only with BrilliantLight. The soft LED light showcases every cup and provides an ambient mood in your kitchen. BrilliantLight is the perfect complement for the balanced design of all coffee machines and provides a visual highlight that makes coffee enjoyment even more pleasurable.

Built-in coffee machines with Nespresso system

With this built-in coffee machine from Miele, espresso, cappuccino, latte macchiato, etc. can be conveniently made using Nespresso capsules. The coffee is sealed inside the capsules. Each capsule guarantees full flavour with consistently high quality - cup after cup.

Cappuccinatore for perfect milk froth

With the Cappuccinatore you can make hot milk or milk froth in no time at all. The hot milk or milk froth is delivered straight to the cup or glass in only a matter of seconds. It can also be cleaned easily in a dishwasher.

Capsule carousel

The unique electronic carousel allows for versatile Nespresso coffee enjoyment. With the touch of a button you can select up to 5 Nespresso types. The carousel can be removed for easy replenishment and has room for up to 20 capsules in 5 chutes. The chutes are allocated to the respective Nespresso coffee types by simple programming via the display.

CleanSteel

CleanSteel stainless steel appliances have a special surface finish. The advantage: less visible fingerprints. The appliance surface is very easy to clean, without the need for special cleaning agents.

Coffee & Tea

The new CM7 offers something completely new: it can produce 20 different types of hot drinks fully automatically. And best of all: the CM7 masters not only the wide spectrum of Italian coffee specialities, but also a wide variety of teas. Whether green or black, herbal or fruit: the water is heated to just the right temperature – for perfect tea.

Coffee and tea pot function

Do you have visitors? At the touch of a button your coffee machine can produce up to 8 cups of coffee or water for 8 cups of tea in succession into a coffee or tea pot placed below the spout.

ComfortClean

The ComfortClean system makes hygiene very easy. Many of the coffee machine components such as the water container and waste container can be cleaned in a dishwasher. This contributes significantly to maintaining the value of the appliance.

ComfortDoor²⁾

Patented ComfortDoor²: Exclusive to Miele, the whole machine front swings open to allow you easy access to the removable water container, the waste container and the drip tray.

Conical grinding unit

To ensure the best coffee aroma, Miele fits only the best grinding systems in its coffee machines. The conical grinding unit made from non-abrasive steel grinds the coffee beans in a special flavour-preserving way. This results in even and precise grinding of the coffee beans.

C Touch

Thanks to the C Touch display with self-explanatory clear text, the controls on the CM7 are easy and intuitive to use. At the touch of a button you can select your favourite drink and, if required, additional settings. Some functions only require a single touch. Thanks to white characters on a black background the display is very easy to read.

Cup heating

The integrated heated cup surface featured on countertop coffee machines provides extra convenience: pre-heated cups are always available. Coffee needs to be at the correct temperature for perfect coffee enjoyment. Only then can the aroma unfold and a wonderful crema form. The premium chrome of the cup surface is not only a visual highlight, but is also easy to clean.

CupSensor3)

The unique CupSensor recognises the height of the cup and positions the central spout accordingly. The ideal distance not only avoids spluttering, but also ensures the perfect coffee temperature and the best possible crema. After adding the milk, the central spout moves upwards by 1 cm to prevent soiling.

Double delivery of coffee

Twice as much coffee: if you would like more coffee or espresso you can make double the amount at the touch of a button. This advantage can be used for example for a double espresso or a mug of coffee. And if you have guests, you can brew two cups of espresso quickly and easily.

DoubleShot function

If you love strong coffee you'll love the new DoubleShot function on the CM7. DoubleShot makes the drink with double the amount of coffee/espresso, but with a reduced extraction time. This reduces the amount of bitter substances in the coffee. The result is a particularly full and soft coffee without a bitter aftertaste. Ideal for an espresso, a cappuccino or a flat white.

EasyClick milk system4)

With the convenient EasyClick feature, the milk system simply clicks into place at the front of the machine and is easily removed. The coffee machines from Generation 6000 offer, along with EasyClick, a high-quality glass milk flask. Apart from easy cleaning, glass has the benefit of being transparent, so you can see when milk needs replenishing.

Eco mode

In Eco mode, the coffee machine does not heat up until just before the first drink is dispensed to save energy. Eco mode is a freely selectable optional function and can be activated or deactivated via the basic settings.

Expert mode

To suit your personal taste parameters can be modified at any time: grinder setting and water quantity can be adjusted even during the preparation. This allows you to serve your guests a perfect coffee just the way they prefer it.

Freely adjustable central spout

The height of the central spout can be adjusted to accommodate the cup below. From a small cup of espresso to a tall glass for latte macchiato: all coffee specialities are easily made without any loss of heat.

Ground coffee chute/ground coffee drawer

Apart from a bean container, Miele bean-to-cup coffee machines also have an additional chute or drawer for ground coffee. You can use this to make a second type of coffee using ready ground coffee.

Individual settings

The preparation parameters can be adjusted depending on the type of coffee and flavour intensity: grinder setting, amount of coffee, brewing temperature, pre-brewing, as well as amount of water. This way you can be sure of a perfect coffee whatever type of bean or roast you have.

Low noise levels

Miele coffee machines grind coffee particularly quietly with low noise levels and always dispense perfect results.

OneTouch and OneTouch for Two

All bean-to-cup coffee machines are equipped with the OneTouch for Two function as well as with the OneTouch function. This allows you to make two delicious coffee specialities at the same time by simply touching a button. The programme starts automatically.

Optional mains water connection

In addition to coffee machines with a water container, Miele also offers plumbed-in coffee machines. The benefits are clear - no need to refill the water container regularly. This saves time and is particularly convenient. Plumbed-in coffee machines can also be operated with the water container if preferred.

Removable brew unit

The brew unit is the "heart" of automatic coffee preparation. It can be removed and cleaned easily. This ensures a hygienic brew unit as well as consistently high quality coffee and longevity of the machine.

System lock

The system lock can be set at the touch of a button. The machine is then protected from inadvertent operation, e.g. by children.

Timer functions

Switch-on and switch-off of the coffee machine can be programmed to suit your needs. The first coffee in the morning can be brewed straight away as the machine switches on automatically; it also switches off automatically in the evening. To conserve energy, the coffee machine can be switched off completely after it has not been used for some time.

WarmCup connection

A Miele crockery warming drawer can be connected to a built-in coffee machine to automatically warm your cups half an hour before the coffee machine switches on. Thanks to this patented system ⁵⁾ you can enjoy a perfect cup of coffee at any time from pre-warmed cups.

¹⁾ EP2705783B1, US201400060338A1

²⁾ DE 19701033C2, EP 0783859B1

³⁾ EP2454976B1, EP2454977B1

⁴⁾ EP 2594172B1

⁵⁾ DE 102005041776B3 (D)

Which appliance is the one for you?

The wide range of Miele refrigerators, freezers, fridgefreezers and wine conditioning units

Appliance range

Refrigerators

Miele refrigerators are designed to keep your groceries fresh in an efficient and well organised way, for example, with PerfectFresh compartments that are designed to keep your food fresh for longer. Choose "Your Miele" from an impressive wide range of integrated appliances from 82 cm to 178 cm high and MasterCool appliances an impressive 200 cm high.

Fridge-freezers

These appliances offer plenty of storage space for fresh food and also for frozen food, each section with its own door. Miele fridge-freezers combine convenient, gentle storage of fresh food as well as frozen food in one appliance.

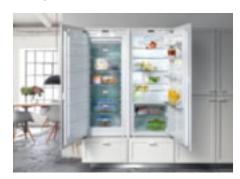
Freezers

Miele freezers are powerful and efficient, and exemplary in terms of organisation and functionality. They can be set up as standalone appliances or combined with a matching Miele refrigerator. The design is characterised by clean lines and a timeless style. With sophisticated controls the temperature can be regulated down to -26°C.

Wine conditioning units

Miele wine conditioning units provide the optimum storage conditions for your wine collection. With individually controlled temperature zones for different types of wine, your reds and whites are guaranteed professional treatment. Miele wine conditioning units are not just professional equipment for wine connoisseurs, but are also a prestigious designer piece for your home.

Designs







Built-in appliances

Perfect integration into your kitchen design



Built-under appliancesOffer ample space in small kitchens





Which user interface do you prefer?

User interfaces of Miele refrigeration and wine conditioning appliances

Controls



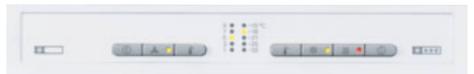
TouchControl operation

Miele touch controls for built-in appliances are focussed on design. With a large display and a keybank below with touch control operation these appliances are designed to coordinate with other Miele built-in appliances perfectly.



PicTronic operation

PicTronic controls have convenient light-touch switches and the temperature shown in a small display.



ComfortControl operation

ComfortControl uses light-touch switches to control functions such as even temperature regulation, Super cool or the alarm. LEDs indicate the temperature.



Manual temperature control

The temperature is set using a manual rotary control which is easy to use.





Would you like to install your appliances

The versatility of Miele's refrigeration appliances

Miele refrigeration appliances are known for being extremely versatile. For instance you can combine two refrigerators next to each other, or have a classic combination of side-by-side refrigerator

Built-in appliances (60 cm wide), side-by-side

140 cm niche	
FNS 35402 i	K 35222 iD, K 35472 iD,
178 cm niche	
FNS 37402 i	K 37222 iD, K 37272 iD, K 37472 iD
FNS 37402 i	KFN 37432 iD, KFN 37452 iDE, KFN 37682 iD, KFN 37692 iDE

Built-in appliances (60 cm wide), one above the other

Bottom appliance	Top appliance
88 cm niche	
F 32202 i	K 32222 i

Built-under wine units (60 cm wide) next to one another

KWT 6322 UG	KWT 6322 UG
KWT 6321 UG	KWT 6321 UG

Which freshness system would you like?

Pure enjoyment and natural taste

Fresh food is the basis for wholesome, healthy living. Fruit and vegetables should be consumed as crisp and fresh as when purchased. But who has the time nowadays to buy fresh ingredients every day?

Apart from the quality of the food at the point of purchase, the right storage conditions are also important. The storage conditions determine how fresh, tasty and healthy food still is when preparing it for consumption. The solution: DailyFresh, PerfectFresh and PerfectFresh Pro.





PerfectFresh Pro

Food stays fresh for up to five times longer. In the automatically controlled temperature zones at temperatures between 0°C and +3°C meat, fish and many types of milk products remain fresh for up to three times longer. Fruit and vegetables retain their freshness for up to five times longer – thanks to the optimised humidity adjustment controls of the drawer. Furthermore, bright LED lighting has been integrated for a perfect overview of the stored food. PerfectFresh Pro is Miele's best system for perfect storage conditions for fresh produce.

PerfectFresh

With PerfectFresh food stays fresh up to 3 times longer. The temperature range from 0°C to +3°C offers ideal conditions for a significantly longer shelf life of meat, fish and many milk products. Fruit and vegetables in the humidity controlled compartment are stored in ideal conditions with an ideal temperature and a high humidity level. Vitamins, flavour and texture are retained for a long time – for noticeably more freshness.

Which freezing system would you like?

Long storage times with a lot of convenience

Freezing is the best solution for long-term storage and stockpiling your food. This method retains vitamins and flavours for a long time, and food is available when needed.

And with modern freezing technology Miele refrigeration appliances have the cold temperatures reliably and conveniently under control – for perfect results and excellent enjoyment of food.



NoFrost

With the NoFrost system you never have to defrost your Miele refrigerator again. With circulation cooling cold, dry air is evenly distributed which prevents the forming of ice inside the appliance. Furthermore, ice deposits do not form on your frozen food and, without layers of ice on the interior, drawers can always be opened and closed easily. NoFrost offers maximum convenience for freezing food and saves you the need to defrost – for ever.



ComfortFrost

With ComfortFrost the need for defrosting is much less frequent. Thanks to the evaporator in the rear and sides of the inner cabinet, ice develops much more slowly than is the case with conventional technology. This saves you a lot of effort as defrosting is less often required.



DuplexCool

The refrigerator and freezer have their own separate cooling circuits which ensure an optimum climate in both. In addition, there is no air exchange between the two areas. This prevents food in the refrigerator from drying out, and odours from fish, onions or cheese, for example, are not transferred to food items in the freezer section. DuplexCool ensures the safest storage conditions for your food items in fridge-freezers.



Which convenience features would you like?

The product highlights* of Miele refrigeration appliances

PerfectFresh Pro

Food stays fresh for up to five times longer. In the automatically controlled temperature zones at temperatures between 0°C and +3°C meat, fish and many types of milk products remain fresh for up to three times longer. Fruit and vegetables retain their freshness for up to five times longer – thanks to the optimised humidity adjustment controls of the drawer. Furthermore, bright LED lighting has been integrated for a perfect overview of the stored food. PerfectFresh Pro is Miele's best system for perfect storage conditions for fresh produce.









PerfectFresh

Food stays fresh for up to three times longer: the ideal storage temperature for fruit, vegetables, fish, meat and milk products.

FlexiLight

The new LED glass shelf lighting illuminates the interior of Miele refrigerators with no glare and with a unique luminosity.

DynaCool

Uniform distribution of temperature: a ventilator ensures excellent circulation and distribution of cold air.

SelfClose

Excellent convenience: easy gliding fully telescopic drawers with soft self-close



Fast cleaning: the high-quality shelves on the inside of the door can be cleaned in the dishwasher.

What do the icons mean?

All icons for refrigeration appliances at a glance

Charts on the following pages contain detailed information about Miele's refrigeration appliances.

Icons for the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

Indicates the energy efficiency rating



Energy efficiency ratings A+++ to A+ are shown.

Sound emission

Indicates the appliance's sound level.



States the sound power in decibels (dB).

Freshness system

Indicates the particular freshness system.



PerfectFresh Pro: food stays fresh for up to 5 times longer



PerfectFresh: food stays fresh up to three times longer



MasterFresh: food remains fresh up to three times longer

Freezer system

Indicates what type of freezer system the appliance has.



NoFrost: no need for defrosting thanks to circulating cool air.

IceMaker

Indicates whether the appliance has an ice cube maker.



IceMaker: ice cube maker with plumbed water connection for quick and easy production of up to 100 ice cubes a day.



Mylce: the automatic lceMaker with integrated water container for up to 100 ice cubes a day.

Lighting

Indicates what type of lighting the appliance has.



FlexiLight: illuminates with no glare and can also be positioned on any shelf level.

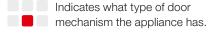


BrilliantLight: the stylish halogen lights fully illuminate every area of the refrigerator.



LED: maintenance free, energyefficient and excellent illumination of the interior.

Door opening mechanism





Click2open: doors on handless appliances can be opened with ease.



EasyOpen: easy open handle.

Door closing damper

Indicates whether the appliance has a gentle door-closing mechanism.



SoftClose: gentle closing of the door keeps bottles stored in the door shelves steady.

Refrigerators

Product overview

















Please refer to the building-in diagrams for dimensions.

N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Щ	LED GHTING

Model/Sales designation	K 9122 Ui	K 9124 UiF	K 32222 i
Construction type			
Integrated/Built-under	●/●	●/●	•/-
Door hinge side/Convertible hinging/Can be installed side-by-side	de right/●/-	right/●/-	right/●/●
Design			
Refrigeration section lighting	LED	LED	LED
PerfectFresh Pro LED lighting		_	_
User convenience			
Freshness system	_	_	_
ComfortClean/DynaCool	•/-	●/-	•/-
SelfClose	_		
SoftClose/Drop and Lock	_/_	_/_	_/_
Controls			
Operating concept	ComfortControl	ComfortControl	PicTronic
SuperCool	•	•	•
No. of temperature zones	1	2	1
Sabbath mode			
Fridge/Fridge section			
Number of shelves/of which illuminated	3/-	2/-	3/-
Chrome-plated metal bottle rack			
No. of vegetable drawers	1	1	2
No. of PerfectFresh drawers	_		_
Full-width door shelves	1		2
Door shelf for bottles	1	1	1
Efficiency and sustainability			
Energy efficiency class	A+	A++	A++
Annual energy consumption/in 24 h in kWh	119/0.324	137/0.374	98/0.266
Safety			
_ock function	_	_	•
Audible door alarm/Audible temperature alarm	_/_	-/-	_/_
Optical door alarm/Optical temperature alarm	_/_	_/_	_/_
Technical data			
Door hinge technology	Fixed	Fixed	Fixed
Maximum door-front weight in kg	10	10	16
Climate class	SN-T	N-ST	SN-T
Fridge section/PerfectFresh section/4* freezer section in I	135/0/0	97/0/16	151/0/0
Fotal usable capacity in I	135	113	151
Sound power in dB(A) re1pW	40	41	34
Storage time in case of fault/Freezing capacity in kg/24 h	0/0.0	12/2.0	0/0.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1200	220 - 240/13/1200	220 – 240/13/1200
Standard accessories			
Butter dish/Egg tray	-/●	-/•	-/ ●

Refrigerators

Product overview



















Please refer to the building-in diagrams for dimensions.

N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	K 35222 iD	K 35472 iD
Construction type		
Integrated/Built-under	•/-	•/-
Door hinge side/Convertible hinging/Can be installed side-by-side	e right/●/●	right/●/●
Design	- J	
Refrigeration section lighting	LED	FlexiLight
PerfectFresh Pro LED lighting	_	
User convenience		
Freshness system	_	PerfectFresh
ComfortClean/DynaCool	•/•	●/●
SelfClose	_	•
SoftClose/Drop and Lock	_/_	•/-
Controls		
Operating concept	PicTronic	TouchControl
SuperCool	•	•
No. of temperature zones	1	2
Sabbath mode	_	•
Fridge/Fridge section		
Number of shelves/of which illuminated	6/-	4/3
Chrome-plated metal bottle rack	_	•
No. of vegetable drawers	1	
No. of PerfectFresh drawers	_	2
Full-width door shelves	2	3
Door shelf for bottles	2	1
Efficiency and sustainability		
Energy efficiency class	A++	A++
Annual energy consumption/in 24 h in kWh	109/0.297	124/0.339
Safety		
Lock function	•	•
Audible door alarm/Audible temperature alarm	-/-	●/-
Optical door alarm/Optical temperature alarm	-/-	●/-
Technical data		
Door hinge technology	Fixed	Fixed
Maximum door-front weight in kg	21	21
Climate class	SN-T	SN-T
Fridge section/PerfectFresh section/4* freezer section in I	252/0/0	171/59/0
Total usable capacity in I	252	230
Sound power in dB(A) re1pW	36	36
Storage time in case of fault/Freezing capacity in kg/24 h	0/0.0	0/0.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1200	220 – 240/13/1200
Standard accessories		
Butter dish/Egg tray	-/●	●/●























Please refer to the building-in diagrams for dimensions.
N.B: Appliances must be installed in accordance with IEE regulations
by a competent person.

Model/Sales designation	K 37222 iD	K 37272 iD	K 37472 iD
Construction type			
Integrated/Built-under	•/-	•/-	•/-
Door hinge side/Convertible hinging/Can be installed side-by-side	de right/●/●	right/●/●	right/●/●
Design			
Refrigeration section lighting	LED	LED	FlexiLight
PerfectFresh Pro LED lighting	-		
User convenience			
Freshness system		PerfectFresh	PerfectFresh
ComfortClean/DynaCool	●/●	●/●	●/●
SelfClose			•
SoftClose/Drop and Lock	-/-	_/_	●/-
Controls			
Operating concept	PicTronic	PicTronic	TouchControl
SuperCool	•	•	•
No. of temperature zones	1	2	2
Sabbath mode	_	_	•
Fridge/Fridge section			
Number of shelves/of which illuminated	7/-	6/–	6/4
Chrome-plated metal bottle rack	_		•
No. of vegetable drawers	2		_
No. of PerfectFresh drawers	_	3	3
Full-width door shelves	3	3	3
Door shelf for bottles	2	2	2
Efficiency and sustainability			
Energy efficiency class	A++	A++	A++
Annual energy consumption/in 24 h in kWh	117/0.319	133/0.363	133/0.363
Safety			
Lock function	•	•	•
Audible door alarm/Audible temperature alarm	_/_	•/-	•/-
Optical door alarm/Optical temperature alarm	_/_	_/_	•/-
Technical data			
Door hinge technology	Fixed	Fixed	Fixed
Maximum door-front weight in kg	26	26	26
Climate class	SN-T	SN-T	SN-T
Fridge section/PerfectFresh section/4* freezer section in I	325/0/0	211/90/0	211/90/0
Total usable capacity in I	325	301	301
Sound power in dB(A) re1pW	38	37	37
Storage time in case of fault/Freezing capacity in kg/24 h	0/0.0	0/0.0	0/0.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1200	220 – 240/13/1200	220 – 240/13/1200
Standard accessories		220 2 .0, .0, .200	223 2 15, 15, 1250
Butter dish/Egg tray	-/●	-/●	•/•

Fridge-freezers

Product overview









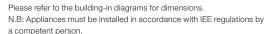












LED LIGHTING







Construction type	Model/Sales designation	KFN 37132 iD	KFN 37232 iD	KFN 37432 iD
Door hinge side/Convertible hinging/Can be installed side-by-side Pesign	Construction type			
Design Ferrication section lighting LED LED FewilLight Perfect Fresh Pro LED lighting		●/_	●/-	●/-
Retrigeration section lighting	Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/-	right/●/-	right/●/●
Der convenience	Design			
See convenience	Refrigeration section lighting	LED	LED	FlexiLight
Freshmess system	PerfectFresh Pro LED lighting	_	_	_
LockMarker with mains water connection/Myloe with water container -/- -/- -/- -/- -/- -/-	User convenience			
Comfort/Clean	Freshness system			
DuplexCool/DynaCool/NoFrost/VarioRoom	IceMaker with mains water connection/Mylce with water container	_/_		
SoftClose/SelfClose/Drop and Lock		•		•
Controls	DuplexCool/DynaCool/NoFrost/VarioRoom	●/●/●/●	●/●/●/●	●/●/●/●
Operating concept	SoftClose/SelfClose/Drop and Lock	-/-/-	-/-/-	●/–/–
Fridge compartment can be switched off independently Super/Cool/SuperFreeze / ● / ● / ● / ● / ● / ● / ●	Controls			
SuperCool/SuperFreeze	Operating concept	PicTronic	PicTronic	TouchControl
No. of temperature zones 2 2 2 2 2 2 2 2 2	Fridge compartment can be switched off independently	•	•	•
Sabbath mode	SuperCool/SuperFreeze	●/●	●/●	●/●
Pridge/Fridge section No. of shelves/of which illuminated/of which dividable 4/-/- 4/-/- 3/2/- 3/2/-	No. of temperature zones	2	2	2
No. of shelves/of which illuminated/of which dividable	Sabbath mode	_		•
Chrome-plated metal bottle rack	Fridge/Fridge section			
No. of vegetable drawers	No. of shelves/of which illuminated/of which dividable	4/-/-	4/-/-	3/2/-
No. of PerfectFresh drawers	Chrome-plated metal bottle rack	_		•
Full-width door shelves	No. of vegetable drawers	1	1	1
Door shelf for bottles	No. of PerfectFresh drawers	_		_
Number of freezer drawers 3 3 3 3 3 3 5	Full-width door shelves	2	2	2
Number of freezer drawers 3 3 3 3 3 3 3 3 Efficiency and sustainability	Door shelf for bottles	1	1	1
Efficiency and sustainability A++ A++ A++ Energy efficiency class A++ A++ A++ Annual energy consumption/in 24 h in kWh 230/0.630 230/0.630 230/0.628 Safety V V V Lock function/Power cut indication for freezer section ●/- ●/- ●/● Audible door alarm/Audible temperature alarm ●/● ●/● ●/● Optical door alarm/Optical temperature alarm ●/● ●/● ●/● Technical data Silding Fixed Fixed Door hinge technology Sliding Fixed Fixed Maximum fridge/freezer section door-front weight in kg 17/12 17/12 17/12 17/12 Climate class SN-T SN-T SN-T SN-T 9- Fridge section/PerfectFresh section/4* freezer section in I 194/-/62 194/-/62 193/0/62 Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/2	Freezer/Freezer section			
Energy efficiency class	Number of freezer drawers	3	3	3
Annual energy consumption/in 24 h in kWh Safety Lock function/Power cut indication for freezer section Audible door alarm/Audible temperature alarm ✓/ Optical door alarm/Optical temperature alarm ✓/ Technical data Door hinge technology Maximum fridge/freezer section door-front weight in kg I7/12 SN-T Fridge section/PerfectFresh section/4* freezer section in I 194/-/62 Sound power in dB(A) re1pW 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 230/0.630 230/0.630 230/0.630 230/0.628 8/ F/ ✓/ ✓/ ✓/ ✓/ ✓/ ✓/ ✓/ ✓/	Efficiency and sustainability			
Safety Lock function/Power cut indication for freezer section ●/- ●/- ●/● Audible door alarm/Audible temperature alarm ●/● ●/● ●/● ●/● Optical door alarm/Optical temperature alarm ●/● ●/● ●/● ●/● Technical data Biding Fixed Fixed Door hinge technology Sliding Fixed Fixed Maximum fridge/freezer section door-front weight in kg 17/12 17/12 17/12 17/12 17/12 SN-T 194/-/62 193/0/62 193/0/62 Sound power in dB(A) re1pW 38 38 38 38 38 38 38 38 35 256 255 255 255 255 255 255 256 255 255 250 256 256 256 256 255 256 256 256 256 256 256 256 </td <td>Energy efficiency class</td> <td>A++</td> <td>A++</td> <td>A++</td>	Energy efficiency class	A++	A++	A++
Lock function/Power cut indication for freezer section ●/- ●/- ●/- Audible door alarm/Audible temperature alarm ●/● ●/● ●/● Optical door alarm/Optical temperature alarm ●/● ●/● ●/● Technical data Sliding Fixed Fixed Maximum fridge/freezer section door-front weight in kg 17/12 17/12 17/12 Climate class SN-T SN-T SN-T Fridge section/PerfectFresh section/4* freezer section in I 194/-/62 194/-/62 193/0/62 Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Annual energy consumption/in 24 h in kWh	230/0.630	230/0.630	230/0.628
Audible door alarm/Audible temperature alarm ●/● ●/● ●/● Optical door alarm/Optical temperature alarm ●/● ●/● ●/● Technical data Sliding Fixed Fixed Maximum fridge/freezer section door-front weight in kg 17/12 17/12 17/12 17/12 Climate class SN-T SN-T SN-T SN-T Fridge section/PerfectFresh section/4* freezer section in I 194/-/62 194/-/62 193/0/62 Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Safety			
Optical door alarm/Optical temperature alarm Technical data Door hinge technology Sliding In/12 In/12	Lock function/Power cut indication for freezer section	●/_	•/-	●/●
Technical data Sliding Fixed Fixed Door hinge technology Sliding Fixed Fixed Maximum fridge/freezer section door-front weight in kg 17/12 17/12 17/12 Climate class SN-T SN-T SN-T Fridge section/PerfectFresh section/4* freezer section in I 194/-/62 194/-/62 193/0/62 Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Audible door alarm/Audible temperature alarm	●/●	•/•	●/●
Door hinge technology Sliding Fixed Fixed Maximum fridge/freezer section door-front weight in kg 17/12 17/12 17/12 Climate class SN-T SN-T SN-T Fridge section/PerfectFresh section/4* freezer section in I 194/–/62 194/–/62 193/0/62 Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Optical door alarm/Optical temperature alarm	●/●	•/•	●/●
Maximum fridge/freezer section door-front weight in kg 17/12 17/12 17/12 Climate class SN-T SN-T SN-T Fridge section/PerfectFresh section/4* freezer section in I 194/–/62 194/–/62 193/0/62 Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Technical data			
Maximum fridge/freezer section door-front weight in kg 17/12 17/12 17/12 Climate class SN-T SN-T SN-T Fridge section/PerfectFresh section/4* freezer section in I 194/–62 194/–62 193/0/62 Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Door hinge technology	Sliding	Fixed	Fixed
Fridge section/PerfectFresh section/4* freezer section in I 194/–62 194/–62 193/0/62 Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Maximum fridge/freezer section door-front weight in kg	17/12	17/12	17/12
Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	<u> </u>	SN-T	SN-T	SN-T
Sound power in dB(A) re1pW 38 38 38 Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Fridge section/PerfectFresh section/4* freezer section in I	194/–/62	194/–/62	193/0/62
Total usable capacity in I 256 256 255 Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	· ·	38	38	38
Storage time in case of fault/Freezing capacity in kg/24 h 15/10.0 15/10.0 15/10.0	Total usable capacity in I			
	. ,			-
		220 - 240/13/1400	220 - 240/13/1400	220 - 240/13/1400
Standard accessories	9 ,			
Butter dish/Egg tray –/● –/● ●/●		-/●	-/•	●/●



















a competent person.

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Model/Sales designation	KFN 37452 iDE	KFN 37682 iD	KFN 37692 iDE
Construction type			
Integrated/Built-under	●/_	•/-	●/_
Door hinge side/Convertible hinging/Can be installed side-by-side	e right/●/●	right/●/●	right/●/●
Design			
Refrigeration section lighting	FlexiLight	FlexiLight	FlexiLight
PerfectFresh Pro LED lighting	_	•	•
User convenience			
Freshness system	_	PerfectFresh Pro	PerfectFresh Pro
ceMaker with mains water connection/Mylce with water contained	er –/●	-/-	●/-
ComfortClean	•	•	•
DuplexCool/DynaCool/NoFrost/VarioRoom	●/●/●/●	●/●/●/●	●/●/●/●
SoftClose/SelfClose/Drop and Lock	●/-/-	●/●/-	●/●/-
Controls			
Operating concept	TouchControl	TouchControl	TouchControl
Fridge compartment can be switched off independently	•	•	•
SuperCool/SuperFreeze	●/●	●/●	●/●
No. of temperature zones	2	3	3
Sabbath mode	•	•	•
Fridge/Fridge section			
No. of shelves/of which illuminated/of which dividable	3/2/-	3/2/-	3/2/-
Chrome-plated metal bottle rack	•		_
No. of vegetable drawers	1		_
No. of PerfectFresh drawers	_	2	2
Full-width door shelves	2	1	1
Door shelf for bottles	1	1	1
Freezer/Freezer section			
Number of freezer drawers	4	3	4
Efficiency and sustainability			
Energy efficiency class	A++	A++	A++
Annual energy consumption/in 24 h in kWh	225/0.615	236/0.644	232/0.633
Safety			
Lock function/Power cut indication for freezer section	●/●	●/●	●/●
Audible door alarm/Audible temperature alarm	●/●	●/●	●/●
Optical door alarm/Optical temperature alarm	•/•	•/•	•/•
Technical data			
Door hinge technology	Fixed	Fixed	Fixed
Maximum fridge/freezer section door-front weight in kg	17/12	17/12	17/12
Climate class	SN-T	SN-ST	SN-ST
Fridge section/PerfectFresh section/4* freezer section in I	191/0/57	109/67/62	109/67/57
Sound power in dB(A) re1pW	38	39	39
Total usable capacity in I	248	238	233
Storage time in case of fault/Freezing capacity in kg/24 h	14/10.0	24/10.0	14/10.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 - 240/13/1400	220 - 240/13/1400	220 – 240/13/1400
Standard accessories			
Butter dish/Egg tray	●/●	●/●	●/●

Built-in freezers, 82 cm niche height

Product summary



Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

competent person.		
Model/Sales designation	F 9122 Ui-2	F 32202 i
Construction type		
Integrated/Built-under	●/●	●/-
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/-	right/●/●
Design		
Freezer compartment lighting	_	_
User convenience		
IceMaker with mains water connection/Mylce with water container	-/-	-/-
NoFrost/VarioRoom	-/●	-/●
SoftClose/Drop and Lock	•/-	-/-
Controls		
Operating concept	ComfortControl	PicTronic
SuperFreeze	•	•
Freezer/Freezer section		
Through-the-door ice and water dispensing	_	-
Number of freezer drawers	3	4
No. of removable metal baskets in door		_
No. of removable metal wire baskets	_	_
Efficiency and sustainability		
Energy efficiency class	A++	A++
Annual energy consumption/in 24 h in kWh	148/0.404	159/0.434
Safety		
Lock function/Power cut indication for freezer section	-/-	●/-
Audible door alarm/Audible temperature alarm	-/●	_/ ●
Optical door alarm/Optical temperature alarm	-/●	-/●
Technical data		
Door hinge technology	Fixed	Fixed
Maximum door-front weight in kg	20	16
Climate class	SN-T	SN-T
4* freezer compartment in I	96	100
Sound power in dB(A) re1pW	40	36
Storage time in case of fault/Freezing capacity in kg/24 h	24/12.0	24/12.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1300	220 - 240/13/1300
Standard accessories		
Freezer packs/Ice cube trays	●/●	-/●

Built-in freezers, 140 cm niche height

Product summary























Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	FNS 35402 i	FNS 37402 i
Construction type		
Integrated/Built-under	●/-	●/-
Door hinge side/Convertible hinging/Can be installed side-by-side	right/●/●	right/●/●
Design		
Freezer compartment lighting	LED	LED
User convenience		
IceMaker with mains water connection/Mylce with water container	-/-	-/-
NoFrost/VarioRoom	●/●	●/●
SoftClose/Drop and Lock	●/-	•/-
Controls		
Operating concept	TouchControl	TouchControl
SuperFreeze	•	•
Freezer/Freezer section		
Through-the-door ice and water dispensing	_	_
Number of freezer drawers	6	8
No. of removable metal baskets in door	_	
No. of removable metal wire baskets	_	
Efficiency and sustainability		
Energy efficiency class	A++	A++
Annual energy consumption/in 24 h in kWh	207/0.567	244/0.668
Safety		
Lock function/Power cut indication for freezer section	●/●	●/●
Audible door alarm/Audible temperature alarm	•/•	●/●
Optical door alarm/Optical temperature alarm	•/•	●/●
Technical data		
Door hinge technology	Fixed	Fixed
Maximum door-front weight in kg	21	26
Climate class	SN-T	SN-T
4* freezer compartment in I	157	213
Sound power in dB(A) re1pW	37	36
Storage time in case of fault/Freezing capacity in kg/24 h	14/14.0	14/18.0
Voltage in V/Fuse rating in A/Current consumption in mA	220 – 240/13/1300	220 – 240/13/1300
Standard accessories		
Freezer packs/Ice cube trays	●/●	●/●

Glossary

Miele refrigeration appliances

Active AirClean filter

Food must be stored in an environment which is not only cold but also odourless. The solution: Miele's Active AirClean filter. The innovative combination of active charcoal and chitosan, a natural product, eliminates virtually all odours in the refrigerator section. The filter is quick and easy to fit and is ready to be used straight away.

Automatic SuperCool/SuperFreeze

Automatic SuperCool regulates the temperature of the refrigerator compartment down to the lowest level for six hours. Perfect for cooling large quantities of food quickly. With Super freeze, the freezer runs at full power. Freezing food quickly preserves nutrients excellently and retains the foods' texture as the formation of ice crystals is prevented.

ComfortClean

Miele ComfortClean door shelves are made from high-quality SAN plastic and are scratch-proof, resistant to chemicals, temperature-resistant and highly transparent. All door racks on K 10.000, K 20.000 and K 30.000 appliances can also be washed conveniently and hygienically in a dishwasher (up to 55°C). It is no longer necessary to manually wipe the shelves clean.

DynaCool

DynaCool ensures a uniform temperature inside the entire fridge. That is why it no longer matters on which level you store which type of food as the conditions are the same for all. The well-known phrase "warmer at the top, cooler at the bottom" is well and truly a thing of the past with DynaCool.

FlexiLight

The new LED FlexiLight glass-edge lighting not only illuminates the interior of Miele appliances with a glare-free and unique brilliance, it can also be positioned wherever needed. In this way, depending upon the size and number of food items, the light source can be positioned so that it is not blocked, impairing the illumination of the interior.

Freezer lighting

Bright LED's in the refrigerator door illuminate the freezer perfectly from above and offer an ideal view onto the frozen goods when the drawers are open and closed. This allows for a quicker selection of the frozen food required.

IceMaker

With the IceMaker your fridge-freezer produces up to 100 ice cubes a day, freshly and completely automatically. With a mains water connection ice cubes are constantly produced until the ice cube container is full. This convenience gives you so much more time to enjoy ice-cold drinks.

LED ceiling lighting

The indirect lighting creates a pleasant atmosphere and underlines the high quality materials. LED lights are maintenance-free and provide optimum illumination of the interior compartment. Compared with standard light bulbs, LED lighting is particularly energy efficient and offers the benefit of a considerable longer life cycle.

Mylce

Convenient production of fresh ice cubes even without the appliance being plumbed in. Up to 100 ice cubes a day - completely automatically. And thanks to an integrated water tank you do not need an external connection to a mains water supply. This allows you to install your fridge-freezer combination anywhere you want without having to do without the convenience of the automatic lceMaker.

NoFrost

With the NoFrost system you never have to defrost your Miele refrigerator again. With circulation cooling cold, dry air is evenly distributed inside the appliance which prevents the forming of ice. Furthermore, ice deposits do not form on your frozen food and, without layers of ice on the interior, drawers can always be opened and closed easily. NoFrost offers maximum convenience for freezing food and saves you the need to defrost - for ever.

PerfectFresh

With PerfectFresh food stays fresh up to 3 times longer. The temperature range from 0°C to +3°C offers ideal conditions for a significantly longer shelf life of meat, fish and many milk products. Fruit and vegetables in the humidity controlled compartment are stored in ideal conditions with an ideal temperature and a high humidity level. Vitamins, flavour and texture are retained for a long time - for noticeably more freshness.

PerfectFresh Pro

Food stays fresh for up to five times longer. In the automatically controlled temperature zones at temperatures between 0°C and +3°C meat, fish and many types of milk products remain fresh for up to three times longer.

Fruit and vegetables stay fresh even up to five times longer - thanks to the optimised humidity adjustment controls of the drawer. Furthermore, bright LED lighting has bee integrated for a perfect overview of the stored food.

PerfectFresh Pro is Miele's best system for perfect storage conditions for fresh produce.

SelfClose

With SelfClose, the freshness drawers in a Miele refrigerator are twice as convenient. The drawers can be pulled out fully and effortlessly as they glide excellently. This allows you easy access to all stored food. And when you close the drawers you can experience the SelfClose feature as a light push is sufficient to allow them to glide gently back into the appliance.

SoftClose

Refrigerator and freezer doors close silently and as if of their own accord: with SoftClose, an innovative door closing system from Miele. At an angle of less than 30°, the door closes automatically. And with SoftClose, the doors close softly - no more clinking bottles in the door shelves.

VarioRoom

The VarioRoom storage concept allows you to arrange storage space in the freezer to suit your needs. This is particularly useful when, for example, you want to freeze bulky items. The drawers and glass shelves can be removed easily so you can create as much space as you need in no time at all.



Which convenience features would you like?

The product highlights* of Miele wine conditioning units

Temperature zones

Individual controls: two different types of wine requiring different temperatures can be stored at the same time.



FlexiFrame

Highly versatile: individual slats can be repositioned and adjusted to suit the bottle shape.



NoteBoard

For individual labelling: every bottle rack features a removable, magnetic strip for labelling bottles.



ActiveAir Clean filter

Inimitable aroma retained: the combination of active charcoal filter and chitosan (a natural product) effectively prevents odours.



UV protection

Safety measures that make sense: the tinted security glass offers perfect protection from ultra-violet light.



LED lighting

More than just a light: the flush-fitted light strip sets elegant accents and the appliance is perfectly showcased.

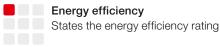
What do the icons mean?

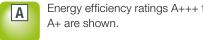
All icons for wine conditioning units at a glance

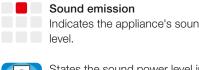
Charts on the following pages contain detailed information on Miele's wine conditioning units.

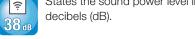
Icons of the most important features are shown with each appliance. They are explained in more detail below.

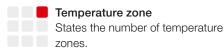




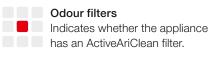


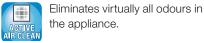


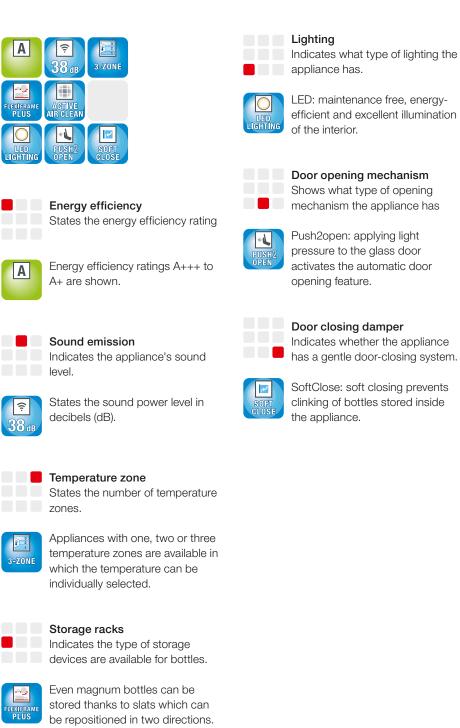












Built-under and integrated conditioning units

Product overview



Please refer to the building-in diagrams for dimensions. N.B: Appliances must be installed in accordance with IEE regulations by a competent person.

Model/Sales designation	KWT 6321 UG	KWT 6322 UG Handleless Push-to-Open
Construction type		
Integrated/Built-under	●/●	●/●
Door hinge side/Convertible hinging/Can be installed side-by-sid	e right/●/-	right/●/●
Design		
Front colour	Glass door	Glass door
Type of lighting	LED	LED
User convenience		
DynaCool/SoftClose	●/-	●/●
Active AirClean filter	•	•
No. of wooden racks	3	4
Number of FlexiFrame wooden racks		3
SommelierSet	_	-
Bottle presenter	_	_
Controls		
Operating concept	ComfortControl	TouchControl
No. of temperature zones	2	2
Efficiency and sustainability		
Energy efficiency class	B	A
Annual energy consumption/in 24 h in kWh	195/0.532	144/0.392
Safety		
Lock function	•	•
Audible door alarm/Audible temperature alarm	•/•	●/●
Optical door alarm/Optical temperature alarm	•/•	●/●
Technical data		
Climate class	SN-ST	SN-ST
Wine conditioning zone in I	95	94
0.75 Bordeaux bottle capacity (no. of bottles)	34 (14/20)	34 (14/20)
Sound power in dB(A) re1pW	38	37
Voltage in V/Fuse rating in A/Current consumption in mA	220 - 240/13/800	220 - 240/13/800
Colours		
Obsidian black/Graphite grey/CleanSteel	-/-/-	-/-/-

Glossary

Miele wine conditioning units

Active AirClean filter

Food must be stored in an environment which is not only cold but also odourless. This also applies to odour-free storage of wine. The solution: Miele's Active AirClean filter. The innovative combination of active charcoal and chitosan, a natural product, eliminates virtually all odours in the refrigerator section. The filter is quick and easy to fit and is ready to be used straight away.

DynaCool

A fan ensures that cold air circulates which results in uniform temperature and humidity in the entire unit. This ensures constant and perfect storage conditions for your wines. Humidity levels of up to 70% also prevent corks from drying out.

FlexiFrame

The adjustable bottle racks hold every size of bottle securely. That is because the individual wooden slats can be repositioned within the frame and adjust perfectly to different types of bottles. This provides the perfect storage position for your wine.

LED lighting

Flush LED lighting presents your exquisite wine bottles 'in the right light'. The maintenance-free LED lighting ensures efficient and optimum illumination of the cabinet and its contents. Furthermore, LED lighting does not warm the air in the appliance, allowing your wine to be stored undisturbed.

Low-vibration storage

Miele wine conditioning units feature specific optimised components to ensure the particularly gentle storage of your wine: The compressor with smooth running properties has also been mechanically detached from the casing. This enables your wine to be stored in peace and quiet.

NoteBoard

Every bottle rack features a magnetic strip for use with blackboard chalk: the strip is for noting, for example, a wine's origin, grape variety, year, etc. The NoteBoards are magnetic and can be removed from the shelves for writing on.

Push2open

Miele built-under wine conditioning units with Push2open function open easily. The opening system is activated by light pressure on the glass door. The door opens gently and allows you to reach inside and open it completely. Miele wine units with Push2open do not need handles and can be perfectly flush-fitted and integrated into every kitchen and living environment.

SilenceSystem

Wine conditioning units are always in operation and for this reason low operating noise levels are particularly important. Miele wine units with Silence System feature a significantly noise-optimised refrigeration circuit. Additionally, insulation is fitted at critical areas so you can enjoy your wine in peace and quiet.

SoftClose

With SoftClose the doors on your Miele wine conditioning units close silently, gently and as if of their own accord: the integrated door-dampening feature prevents your stored wine bottles from being subjected to rough vibrations caused by closing the door too hard. Furthermore, the SoftClose feature closes the door automatically if the angle of the open door is less than 30°. This allows your wine to be stored safely without disturbances.

Temperature zones

Miele's ContourLine wine units feature two sections with separate temperature controls. They can be used to store two different types of wine, for example red wine, white wine, champagne or sparkling wine, at the same time and under perfect conditions.

UV protection

UV rays can cause chemical reactions in wine. Miele glass doors feature tinted safety glas with integrated UV filter. This protects your wine perfectly from UV light.





Which appliance would you like?

The wide range of Miele dishwashers

Designs



Semi-integrated dishwashers
The appliances can be fitted with a kitchen furniture panel or a Miele front panel in stainless steel with CleanSteel finish.



Fully integrated dishwashers
The entire front of the appliance is
concealed either behind a kitchen furniture
front or a Miele front panel in stainless steel
with CleanSteel finish.



Handleless dishwashersDishwashers with Knock2open are perfect for handleless kitchens.

The wide range of sizes



Standard dishwashers
(81 cm high, 60 cm wide)
For the standard recess in the majority of households with a building-under height from 81 cm.



Extra high dishwashers (XXL) (85 cm high, 60 cm wide)
These appliances offer 4 cm of additional height in the upper basket: the deeper basket offers even greater versatility and more loading options.



Slimline dishwashers
(81 cm high, 45 cm wide)
Ideal for households where space is at a premium, but still requiring everything a Miele dishwasher has to offer.



Which product features are particularly important to you?

The product highlights of Miele dishwashers*

QuickPowerWash

Unbeatable combination: the new QuickPowerWash programme and the perfectly matching UltraTabs Multi achieve the best possible cleaning and drying results on normally soiled crockery in 58 minutes. These specially developed tablets only take two to three minutes to dissolve. This means that the cleaning ingredients are available right at the beginning of the programme. The result: Cleaning Performance Category A¹⁾.











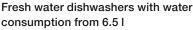
Exclusive to Miele Patented²⁾ 3D cutlery tray+ More flexibility: the middle section now has hinged spikes which can be lowered to offer space for large items.

New Miele basket design

Maximum flexibility and convenience: perfect loading conditions for all your crockery, glassware and pots & pans.



20% more economical than energy efficiency class A+++: Best cleaning and drying results combined with highest level of efficiency thanks to EcoTech heat storage.



Minimum consumption: best cleaning results are achieved with minimum water consumption in the 'Automatic' programme.



^{Best A-rated cleaning performance in less than one hour in combination with Miele UltraTabs Multi. "Confirmed by TÜV Rhineland: 'The cleaning index of 1.14 measured in the QuickPowerWash programme in combination with Miele UltraTabs Multi corresponds to the best possible A cleaning performance category (reference machine tested with IEC Type B detergent)."}



Exclusive to Miele Unique – the appliance can be perfectly integrated into a handleless kitchen - the door opens automatically after two knocks.

²⁾ DE102008062761B3, EP2201887B1

³⁾ EP2428153B1, US8758524B2

What do the icons mean?

All icons for semi-integrated dishwashers at a glance

The charts on the following pages contain detailed information about Miele's semi-integrated dishwashers.

Icons of the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

States the energy efficiency rating.



Energy efficiency ratings A+++-20% to A+ are shown.

Water consumption

Shows the water consumption in litres.



The most economical dishwashers use only 6.5 litres in the Automatic programme. The highest value is 13.5 litres.

Sound emissions

Sound emissions are quoted in decibels (dB).



The quietest dishwasher has a noise level of only 38 dB. The highest value is 46 dB.

Cutlery cleaning

Shows where cutlery can be placed for cleaning.



The height, width and depth of the 3D cutlery tray+1) can be adjusted.

CUTLERY BASKET

All items of cutlery are separated, food is completely removed and cutlery perfectly dried.



The cutlery basket fits in any position over the front spikes in the lower basket.

QuickPowerWash

Indicates if the appliance has the QuickPowerWash programme.



'Best A-rated cleaning performance in less than one hour in combination with Miele UltraTabs Multi.²⁾

Perfect GlassCare3)

Shows if the appliance offers
Perfect GlassCare.



This patented³⁾ technology ensures that your glassware is cleaned gently.

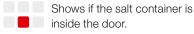
AutoOpen drying4)

Shows if the appliance has AutoOpen drying.



The dishwasher door opens automatically at the end of a programme cycle.

In-door salt container5)





Convenient refilling of salt with the door half-open.

BrilliantLight6)

Shows if the appliance is illuminated from the inside.



4 Power LEDs for perfect illumination of the inner cabinet

- * 20% more energy-efficient than the threshold value for energy efficiency rating A+++
- 1) EP 2201887B1, DE 102008062761B3
- ²⁾ Confirmed by TÜV Rhineland: 'The cleaning index of 1.14 measured in the QuickPowerWash programme in combination with Miele UltraTabs Multi corresponds to the best possible A cleaning performance category (reference machine tested with IEC Type B detergent).'
- 3) EP1080681B1
- ⁴⁾ EP 2120671B1, DE 102007008950B4
- ⁵⁾ EP 1457153B1
- 6) EP 2233061B1

Slimline dishwashers

Product overview

























Please refer to the building-in diagrams for niche dimensions.

N.B. Appliances must be installed in accordance with IEE regulations by a competent person. Front furniture panel to be ordered separately from Miele or kitchen manufacturer.

Model/Sales designation	G 4720 SCi	G 4780 SCVi
Design	0	F
Fascia panel version/Control type	Straight fascia/ Programme selector button	Fully integrated fascia/ Programme selector buttor
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open		
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	_/_	_/_
Operating noise dB(A) re 1 pW	46	46
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/-
In-operation indicator light	Control display	Optical and acoustic
Miele@mobile	_	_
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A+/A	A+/A
Water consumption in the Automatic programme in I from	6.0	6.0
Water consumption in I/Energy consumption in kWh in ECO programme	8.7/0.78	8.7/0.78
Annual water consumption in I/Energy consumption in kWh in ECO programme	2436/221	2436/221
Consumption value in kWh in the ECO programme with hot water connection	0.52	0.52
FlexiTimer with EcoStart/EcoFeedback	-/-	_/_
Hot water connection	•	•
Alternating spray arm technology/Half load	●/●	●/●
Quality of results		
AutoOpen drying	_	_
SensorDry/Recirculation turbothermic drying	●/●	•/•
Perfect GlassCare	•	•
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●	●/●/●/●
Normal 55 °C/Gentle	●/●	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-	-/-/-
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	_/_	-/-
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	•/-/-/-	•/-/-
Soak/Pre-wash	-/-	_/_
Basket design		
Cutlery loading	Cutlery tray	Cutlery tray
Basket design/FlexCare glass holders	GUK/-	GUK/-
Number of place settings	9	9
Safety		
Waterproof system	•	•
Check filter indication	_	_
Safety lock/System lock	●/-	-/-
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	• / /	/ /

Semi-integrated dishwashers

Product overview



















Model/Sales designation	G 4203 i Active	G 4203 SCi Active
Design		
	Straight fascia/	Straight fascia/
Fascia panel version/Control type	Programme selector button	Programme selector button
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open	_	<u> </u>
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	_/_	-/-
Operating noise dB(A) re 1 pW	46	46
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/_
n-operation indicator light	Control display	Control display
Miele@mobile	-	_
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A+/A	A+/A
Water consumption in the Automatic programme in I from	13.5	13.5
Water consumption in I/Energy consumption in kWh in ECO		
programme	13.5/1.04	13.5/1.05
Annual water consumption in I/Energy consumption in kWh in ECO		
programme	3780/295	3780/299
Consumption value in kWh in the ECO programme with hot water		
connection	0.58	0.59
FlexiTimer with EcoStart/EcoFeedback	_/_	_/_
Hot water connection	•	
Alternating spray arm technology/Half load	-/-	_/_
Quality of results		
AutoOpen drying	_	<u> </u>
SensorDry/Recirculation turbothermic drying	-/•	-/●
Perfect GlassCare	_	
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/-	●/●/●/-
Normal 55 °C/Gentle	●/●	•/•
Hygiene/SolarSave/Maintenance wash	_/_/_	/-/-
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-	-/-
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	●/-/-/-	•/-/-
Soak/Pre-wash	-/-	-/-
Basket design		
Cutlery loading	Cutlery basket	Cutlery tray
Basket design/FlexCare glass holders	Comfort/-	Comfort/-
Number of place settings	13	14
Safety		
Waterproof system	•	•
Check filter indication	_	
Safety lock/System lock	●/-	•/-
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.2/230/13	2.2/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	●/-/-	•/-/-
CleanSteel/Stainless steel	•/-	•/-









Please refer to the building-in diagrams for dimensions.

N.B. Appliances must be installed in accordance with IEE regulations by a competent person. Front furniture panel to be ordered separately from Miele or kitchen manufacturer.

Model/Sales designation	G 4940 SCi Jubilee
Design	Straight fascia/
Fascia panel version/Control type	Programme selector button
Display	3-digit 7-segment indicator
Convenience	
Knock2open	_
Door closing aid	ComfortClose
BrilliantLight/In-door salt container	_/_
Operating noise dB(A) re 1 pW	45
Time left display/Delay start up to 24 h/TimeControl	●/●/_
In-operation indicator light	Control display
Miele@mobile	_
Efficiency and sustainability	
Energy efficiency rating/Drying performance class	A++/A
Water consumption in the Automatic programme in I from	6.5
Water consumption in I/Energy consumption in kWh in ECO	0.0/0.04
programme	9.9/0.94
Annual water consumption in I/Energy consumption in kWh in ECO programme	2772/266
Consumption value in kWh in the ECO programme with hot water	-
connection	0.59
FlexiTimer with EcoStart/EcoFeedback	-/-
Hot water connection	•
Alternating spray arm technology/Half load	●/●
Quality of results	
AutoOpen drying	_
SensorDry/Recirculation turbothermic drying	-/●
Perfect GlassCare	_
Wash programmes	
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/-
Normal 55 °C/Gentle	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-
Dishwashing options	
Short/Intensive lower basket/Energy save/Extra dry	•/-/-
Soak/Pre-wash	-/-
Basket design	
Cutlery loading	3D cutlery tray
Basket design/FlexCare glass holders	Comfort/-
Number of place settings	14
Safety	
Waterproof system	•
Check filter indication	
Safety lock/System lock	●/-
Technical data	
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80
Control panel colours	
Brilliant white/Obsidian black/Havana brown	●/-/-

Semi-integrated dishwashers

Product overview





















Please refer to the building-in diagrams for niche dimensions. N.B. Appliances must be installed in accordance with IEE regulations by a competent person. Front furniture panel to be ordered separately from Miele or kitchen manufacturer.

	AU1	O N	
G	662	20 \$	SC





WA	SH	GLASSCARE
IN D	OOR	BRILLIANT
SALT CO	NTAINER	LIGHT

Model/Sales designation	G 6620 SCi	G 6730 SCi	G 6825 SCi XXL
Design			
Fascia panel version/Control type	Straight fascia/ Programme selector button	Straight fascia/ Programme selector button	Slanted fascia/ Programme selector button
Display	3-digit 7-segment indicator	1-line text display	1-line text display
Convenience			
Knock2open	_	-	_
Door closing aid	ComfortClose	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/-	-/ •	•/•
Operating noise dB(A) re 1 pW	44	44	41
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/-	●/●/-
In-operation indicator light	Control display	Display	Display
Miele@mobile	_		•
Efficiency and sustainability			
Energy efficiency rating/Drying performance class	A+++/A	A+++/A	A+++/A
Water consumption in the Automatic programme in I from	6.5	6.5	6.5
Water consumption in I/Energy consumption in kWh in ECO			
programme	9.7/0.75	9.7/0.75	9.9/0.67
Annual water consumption in I/Energy consumption in kWh in ECO	-		
programme	2716/213	2716/213	2772/189
Consumption value in kWh in the ECO programme with hot water			
connection	0.45	0.45	0.49
FlexiTimer with EcoStart/EcoFeedback	_/_	●/●	●/●
Hot water connection	•	•	
Alternating spray arm technology/Half load	●/●	●/●	●/●
Quality of results			
AutoOpen drying	•	•	•
SensorDry/Recirculation turbothermic drying	●/●	●/●	•/•
Perfect GlassCare	•	•	•
Wash programmes			
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●	●/●/●/●	●/●/●/●
Normal 55 °C/Gentle	●/●	●/●	●/●
Hygiene/SolarSave/Maintenance wash	-/-/-	-/●/●	●/●/●
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-	-/•	•/-
Dishwashing options			
Short/Intensive lower basket/Energy save/Extra dry	•/-/-	●/-/●/-	●/●/●/●
Soak/Pre-wash	_/_	●/●	●/●
Basket design			
Cutlery loading	3D+ cutlery tray	3D+ cutlery tray	3D+ cutlery tray
Basket design/FlexCare glass holders	ExtraComfort/2	ExtraComfort/2	MaxiComfort/4
Number of place settings	14	14	14
Safety			
Waterproof system	•	•	•
Check filter indication		•	•
Safety lock/System lock	•/-	<u> </u>	● /-
Technical data			
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours	1.55, 1.66, 1.66	1.55/ 1.55/ 1.55	1.00/ 1.00/ 1.00
Brilliant white/Obsidian black/Havana brown	●/-/-	●/●/●	•/-/-
CleanSteel/Stainless steel	•/-	•/-	•/-
Olean Oteel/ Stair liess steel	- /-	- /-	J /−



What do the icons mean?

All icons for fully integrated dishwashers at a glance

The charts on the following pages contain detailed information about Miele's semi-integrated dishwashers.

Icons of the most important features are shown with each appliance. They are explained in more detail below.



Energy efficiency

States the energy efficiency rating.



Energy efficiency ratings A+++
-20% to A+ are shown.

Water consumption

Shows the water consumption in litres.



The most economical dishwashers use only 6.5 litres in the Automatic programme. The highest value is 13.5 litres.

Sound emissions

Sound emissions are quoted in decibels (dB).



The quietest dishwasher has a noise level of only 38 dB. The highest value is 46 dB.

Cutlery cleaning

Shows where cutlery can be placed for cleaning.



The height, width and depth of the 3D cutlery tray+1) can be adjusted.



All items of cutlery are separated, food is completely removed and cutlery perfectly dried.



The cutlery basket fits in any position over the front spikes in the lower basket.

QuickPowerWash

Indicates if the appliance has the QuickPowerWash programme.



'Best A-rated cleaning performance in less than one hour in combination with Miele UltraTabs Multi.²⁾

AutoOpen drying3)

Shows if the appliance has AutoOpen drying.



The dishwasher door opens automatically at the end of a programme cycle.

In-door salt container4)

Shows if the salt container is inside the door.



Convenient refilling of salt with the door half-open.

BrilliantLight5)

Shows if the appliance is illuminated from the inside.



4 Power LEDs for perfect illumination of the inner cabinet.

Knock2open6)

Shows the opening mechanism of the dishwasher.



By tapping twice on the door the dishwasher opens automatically

- a door handle is not necessary.

- * 20% more energy-efficient than the threshold value for energy efficiency rating A+++
- 1) EP 2201887B1, DE 102008062761B3
- ²⁾ Confirmed by TÜV Rhineland: 'The cleaning index of 1.14 measured in the QuickPowerWash programme in combination with Miele UltraTabs Multi corresponds to the best possible A cleaning performance category (reference machine tested with IEC Type B detergent).'
- 3) EP 2120671B1, DE 102007008950B4
- 4) EP 1457153B1
- 5) EP 2233061B1
- 6) EP 2428153B1

Fully integrated dishwashers

Product overview















Model/Sales designation	G 4263 Vi Active	G 4263 SCVi Active
Design		
Fascia panel version/Control type	Fully integrated fascia/ Programme selector button	Fully integrated fascia/ Programme selector button
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open		
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/-	-/-
Operating noise dB(A) re 1 pW	46	46
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/-
In-operation indicator light	Acoustic	Acoustic
Miele@mobile	_	
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A+/A	A+/A
Water consumption in the Automatic programme in I from	13.5	13.5
Water consumption in I/Energy consumption in kWh in ECO programme	13.5/1.04	13.5/1.05
Annual water consumption in I/Energy consumption in kWh in ECO programme	3780/295	3780/299
Consumption value in kWh in the ECO programme with hot water connection	0.58	0.59
FlexiTimer with EcoStart/EcoFeedback	-/-	
Hot water connection	•	
Alternating spray arm technology/Half load	_/_	
Quality of results	,	
AutoOpen drying		
SensorDry/Recirculation turbothermic drying		
Perfect GlassCare		
Wash programmes	_	_
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/-	●/●/●/-
Normal 55 °C/Gentle	•/•	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-	
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	_/_	
Dishwashing options	-/-	_/_
Short/Intensive lower basket/Energy save/Extra dry Soak/Pre-wash	<u>●/-/-/-</u> -/-	<u>●/-/-/-</u> -/-
Basket design	-,-	-/-
<u> </u>	Cutlany bankat	Cutton stray
Cutlery loading Basket design/FlexCare glass holders	Cutlery basket Comfort/-	Cutlery tray Comfort/-
9	13	14
Number of place settings	10	14
Safety Waterproof eveters		
Waterproof system	•	
Check filter indication		
Safety lock/System lock	-/-	-/-
Technical data	0.0/000/1/0	0.0/000/40
Total rated load in kW/Voltage in V/Fuse rating in A	2.2/230/13	2.2/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	_/_/_	
CleanSteel/Stainless steel	-/●	-/●

Fully integrated dishwashers

Product overview

















Please refer to the building-in diagrams for niche dimensions.

N.B. Appliances must be installed in accordance with IEE regulations by a competent person. Front furniture panel to be ordered separately from Miele or kitchen manufacturer.

Model/Sales designation	G 4990 Vi Jubilee	G 4990 SCVi Jubilee
Design	Fully integrated fascia/	Fully integrated fascia/
Fascia panel version/Control type	Programme selector button	Programme selector button
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open	_ =	
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/-	-/-
Operating noise dB(A) re 1 pW	45	45
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/-
In-operation indicator light	Acoustic	Acoustic
Miele@mobile	_	-
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A++/A	A++/A
Water consumption in the Automatic programme in I from	6.5	6.5
Water consumption in I/Energy consumption in kWh in ECO programme	9.9/0.93	9.9/0.94
Annual water consumption in I/Energy consumption in kWh in ECO programme	2772/262	2772/266
Consumption value in kWh in the ECO programme with hot water connection	0.58	0.59
FlexiTimer with EcoStart/EcoFeedback	-/-	-/-
Hot water connection	•	•
Alternating spray arm technology/Half load	●/●	•/•
Quality of results		
AutoOpen drying	-	_
SensorDry/Recirculation turbothermic drying	-/●	_/ ●
Perfect GlassCare	-	
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/-	●/●/●/-
Normal 55 °C/Gentle	•/•	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-	-/-/-
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-	-/-
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	•/-/-	•/-/-
Soak/Pre-wash	-/-	_/_
Basket design		
Cutlery loading	Cutlery basket	3D cutlery tray
Basket design/FlexCare glass holders	Comfort/-	Comfort/-
Number of place settings	13	14
Safety		
Waterproof system	•	•
Check filter indication		_
Safety lock/System lock	-/-	_/_
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	-/-/-	-/-/-
CleanSteel/Stainless steel	-/●	_/ ●



















Model/Sales designation Design	G 6660 SCVi	G 6665 SCVi XXL
Design	Fully integrated fascia/	Fully integrated fascia/
Fascia panel version/Control type	Programme selector button	Touch controls
Display	3-digit 7-segment indicator	3-digit 7-segment indicator
Convenience		
Knock2open	_	_
Door closing aid	ComfortClose	ComfortClose
BrilliantLight/In-door salt container	-/-	-/-
Operating noise dB(A) re 1 pW	44	44
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/-
In-operation indicator light	Optical and acoustic	Optical and acoustic
Miele@mobile	_	_
Efficiency and sustainability		
Energy efficiency rating/Drying performance class	A+++/A	A+++/A
Water consumption in the Automatic programme in I from	6.5	6.5
Water consumption in I/Energy consumption in kWh in ECO	-	
programme	9.7/0.75	9.7/0.75
Annual water consumption in I/Energy consumption in kWh in ECO programme	2716/213	2716/213
Consumption value in kWh in the ECO programme with hot water connection	0.45	0.45
FlexiTimer with EcoStart/EcoFeedback	-/-	_/_
Hot water connection	•	•
Alternating spray arm technology/Half load	●/●	•/•
Quality of results		
AutoOpen drying	•	•
SensorDry/Recirculation turbothermic drying	●/●	•/•
Perfect GlassCare	•	•
Wash programmes		
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●	●/●/●/●
Normal 55 °C/Gentle	●/●	•/•
Hygiene/SolarSave/Maintenance wash	-/-/-	-/-/-
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/-	_/_
Dishwashing options		
Short/Intensive lower basket/Energy save/Extra dry	•/-/-/-	•/-/-
Soak/Pre-wash	- - • / - / - - - - - - - - -	_/_
Basket design		
Cutlery loading	3D+ cutlery tray	3D+ cutlery tray
Basket design/FlexCare glass holders	ExtraComfort/2	ExtraComfort/2
Number of place settings	14	14
Safety		
Waterproof system	•	•
Check filter indication		
Safety lock/System lock	_/_	_/_
Technical data		
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours		
Brilliant white/Obsidian black/Havana brown	-/-/-	-/-/-
CleanSteel/Stainless steel	-/•	_/•

Fully integrated dishwashers

Product overview









3D+



















kitchen manufacturer.	SALI CONTAINER	SALI CONTAINER LJG H I	SALI CONTAINER LIGHT UPEN
Model/Sales designation	G 6770 SCVi	G 6860 SCVi	G 6890 SCVi K2O
Design			
	Fully integrated fascia/	Fully integrated fascia/	Fully integrated fascia/
Fascia panel version/Control type	Programme selector button	Programme selector button	Programme selector button
Display	1-line text display	1-line text display	1-line text display
Convenience			
Knock2open	_	_	•
Door closing aid	ComfortClose	ComfortClose	AutoClose
BrilliantLight/In-door salt container	-/●	•/•	•/•
Operating noise dB(A) re 1 pW	44	41	41
Time left display/Delay start up to 24 h/TimeControl	●/●/-	●/●/-	●/●/-
n-operation indicator light	Optical and acoustic	Optical and acoustic	Optical and acoustic
Miele@mobile	_	•	•
Efficiency and sustainability			
Energy efficiency rating/Drying performance class	A+++/A	A+++/A	A+++/A
Water consumption in the Automatic programme in I from	6.5	6.5	6.5
Water consumption in I/Energy consumption in kWh in ECO			
programme	9.7/0.75	9.9/0.67	9.9/0.67
Annual water consumption in I/Energy consumption in kWh in ECO			
programme	2716/213	2772/189	2772/189
Consumption value in kWh in the ECO programme with hot water			
connection	0.45	0.49	0.49
FlexiTimer with EcoStart/EcoFeedback	●/●	•/•	•/•
Hot water connection	•	•	•
Alternating spray arm technology/Half load	●/●	●/●	•/•
Quality of results			
AutoOpen drying	•	•	•
SensorDry/Recirculation turbothermic drying	●/●	●/●	•/•
Perfect GlassCare	•	•	•
Wash programmes			
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●	●/●/●/●	●/●/●/●
Normal 55 °C/Gentle	•/•	•/•	•/•
Hygiene/SolarSave/Maintenance wash		•/•/•	●/●/●
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	-/•	•/-	•/-
Dishwashing options	_, _		
Short/Intensive lower basket/Energy save/Extra dry	●/-/●/-	●/●/●/●	•/•/•/•
Soak/Pre-wash	•/•	•/•	•/•
Basket design	3/0		3 / 3
•	00	ODtlt	OD:tl
Cutlery loading	3D+ cutlery tray	3D+ cutlery tray	3D+ cutlery tray
Basket design/FlexCare glass holders	ExtraComfort/2	MaxiComfort/4	MaxiComfort/4
Number of place settings	14	14	14
Safety			
Naterproof system			<u> </u>
Check filter indication			•
Safety lock/System lock	-/-	-/-	-/-
Technical data			
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13	2.1/230/13	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80	1.50/1.50/1.80	1.50/1.50/1.80
Control panel colours			
Brilliant white/Obsidian black/Havana brown	-/-/-	-/-/-	-/-/-
CleanSteel/Stainless steel	-/●	-/ •	_/•





Model/Sales designation	G 6895 SCVi XXL K2O
Design	
Fascia panel version/Control type	Fully integrated fascia/ Programme selector button
Display	1-line text display
Convenience	
Knock2open	•
Door closing aid	AutoClose
BrilliantLight/In-door salt container	●/●
Operating noise dB(A) re 1 pW	41
Time left display/Delay start up to 24 h/TimeControl	●/●/_
In-operation indicator light	optical and acoustic
Miele@mobile	•
Efficiency and sustainability	
Energy efficiency rating/Drying performance class	A+++/A
Water consumption in the Automatic programme in I from	6.5
Water consumption in I/Energy consumption in kWh in ECO	
programme	9.9/0.67
Annual water consumption in I/Energy consumption in kWh in ECO	
programme	2772/189
Consumption value in kWh in the ECO programme with hot water	
connection	0.49
FlexiTimer with EcoStart/EcoFeedback	●/●
Hot water connection	•
Alternating spray arm technology/Half load	●/●
Quality of results	
AutoOpen drying	•
SensorDry/Recirculation turbothermic drying	•/•
Perfect GlassCare	•
Wash programmes	
ECO/Automatic/Intensive 75 °C/QuickPowerWash	●/●/●/●
Normal 55 °C/Gentle	•/•
Hygiene/SolarSave/Maintenance wash	●/●/●
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	•/-
Dishwashing options	
Short/Intensive lower basket/Energy save/Extra dry	●/●/●/●
Soak/Pre-wash	●/●
Basket design	3 ,5
Cutlery loading	3D+ cutlery tray
Basket design with FlexCare glass holders	MaxiComfort/4
	14
Number of place settings	14
Safety N/starrana f avetare	•
Waterproof system	•
Check filter indication	
Safety lock/System lock	-/-
Technical data	
Total rated load in kW/Voltage in V/Fuse rating in A	2.1/230/13
Length of water inlet/drain hose/electrical cable in m	1.50/1.50/1.80
Control panel colours	
Brilliant white/Obsidian black/Havana brown	-/-/-

Glossary

Miele dishwashers*

Dishwasher glossary

3D cutlery tray+1)

The intelligent 3D cutlery tray+ is extremely versatile. Width, height and depth are adjustable to suit any type of load. Thanks to hinged rows of spikes in the centre section, there is more space for large utensils such as salad spoons or kitchen knives. The adjustable side sections even allow you to position stemware in the upper basket. Excellent flexibility for perfect cleaning results.

Anti-flooding guarantee 10)

To protect against flooding, all Miele dishwashers feature the Miele Waterproof System. Miele offers a guarantee on all water protection systems to protect your home - over a period of 20 years ¹⁰⁾. Should you incur damage to property as a result of a defect in the water protection system you have a safety guarantee. In the context of the terms and conditions of the water protection system Miele will bear the costs for property damage resulting from any defect of the system. So long as the appliance was professionally installed.

AutoClose

The Miele AutoClose function closes the dishwasher door automatically and very gently. Not only is this convenient, it is also elegant. A slight contact between the door and the appliance is all it takes to activate the motorised door closing feature.

AutoOpen drying²⁾

At the end of the programme the dishwasher door opens automatically and leaves a small gap. This allows fresh air to reach the crockery and even washed items like plastic dishes dry completely. Your worktop is protected from moisture by special air ducts.

BrilliantLight3)

Thanks to the patented³⁾ door controls, 4 power LEDs switch on gradually when the dishwasher door is opened. The 4 LEDs illuminate the interior with brilliant light. The working area of the dishwasher is lit up perfectly making loading and unloading of the baskets noticeably easier.

ComfortClose

Experience how easily the Miele door opens and closes. The door remains in the position of your choice.

EcoFeedback

A Miele dishwasher makes it easy for you to wash your dishes with the environment in mind every day. When you select a programme, the EcoFeedback function displays the estimated water and electricity consumption. This allows you to select the option which is best for the environment. You can view the actual consumption values in the display at the end of the programme.

Energy efficiency

The energy label provides information at a glance on the running costs and performance of a dishwasher. Miele appliances combine perfect cleaning and drying results with very low electricity and water consumption:

- Energy efficiency rating A+++ -20%**
- Annual energy consumption: 189 kWh
- Annual water consumption: 2772 I
- Drying class: A

Best performance combined with low consumption.

ExtraQuiet

The Miele ExtraQuiet programme washes your dishes very quietly with a noise level of only 38 dB (A) so that you can barely notice it. Perfect for open plan kitchens and for running the dishwasher at night time.

Eye-level installation

Miele dishwashers meet you at eye level: all semi-integrated and fully integrated dishwashers from Miele can be installed in your kitchen at a convenient raised working height.

The benefit: crockery can be loaded and unloaded whilst standing up in an ergonomic and convenient position. Easy on the back without having to bend.

FlexiTimer with EcoStart

Miele dishwashers now work even more intelligently. With this function you can protect the environment and make use of time variable tariffs, leaving the selection of the cheapest electricity tariff for the particular running time, to your appliance. You can programme three different tariffs and only have to determine the latest possible finish time. The dishwasher will choose the cheapest starting time within the time window provided.

Fresh water dishwashers with water consumption from 6.5 I

Miele dishwashers rely solely on fresh water and in the Automatic programme can wash crockery with as little as 6.5 l of water - much less than the contents of a sink. With this feature Miele has reduced water consumption by 85% over the last 30 years. Electricity consumption is also reduced to new all-time lows: in the ECO programme, Miele dishwashers achieve energy consumption values of only 0.67 kWh.

Half load

Using automatic load recognition, Miele dishwashers automatically detect the amount of crockery in the wash cabinet and adjust the use of water and electricity accordingly. Thanks to this automatic function you needn't always wait until your dishwasher is fully loaded.

^{*} Features vary depending on model

^{** 20%} more energy-efficient than the threshold value for energy efficiency rating A+++

Hot water connection

All Miele dishwashers can be connected to a hot water supply of up to 60°C. In the Gentle programme, this reduces electricity consumption by up to 50% and running times by up to 10%. In the ECO programme, energy consumption of a dishwasher is reduced by up to 0.45 kWh.

In-door salt container 8)

The patented salt container is located in the dishwasher door: it can be conveniently filled with the door half-open and without having to bend. And you don't have to remove the lower basket to access a salt container at the bottom of the appliance.

Knock2open 4)

Knock2open turns dishwashing into a magical experience while delivering the perfect solution for handleless kitchen designs. After knocking twice on the front panel of the fully integrated Miele dishwasher, the door opens by about 10 cm completely on its own using an ingenious opening mechanism. A convenience that you can enjoy every day.

Miele@mobile App5)

With WifiConn@ct it is easy for you to connect with your dishwasher. With the Miele@mobile App you can always keep an eye the programme, no matter where you are – this is particularly useful if you have a fully integrated appliance. You can also operate the appliance via the App and, for example, select and start programmes.

New Miele basket design

The new basket design is perfectly thought-out in every detail and offers unique solutions. There is a space for every item to ensure it is cleaned perfectly. The colour-coded FlexAssist parts indicate which elements are moveable and feature small symbols. This allows you to adjust baskets easily with one hand. Integrated silicone padding in the FlexCare glass holder provides a stable and secure hold for delicate stemware.

Perfect GlassCare6)

Soft water will clean crockery thoroughly but has an aggressive effect on glass. To counter this, Miele dishwashers feature Perfect GlassCare technology. It ensures that your glasses are washed gently - so you can enjoy them for many years.

QuickPowerWash

Unbeatable combination: the new QuickPowerWash programme and the perfectly matching UltraTabs Multi achieve the best possible cleaning and drying results on normally soiled crockery in 58 minutes. These specially developed tablets only take two to three minutes to dissolve. This means that the cleaning ingredients are available right at the beginning of the programme. The result: Cleaning Performance Category A⁷).

SensorDry 9)

The ambient temperature in the kitchen and the size of the load in the dishwasher can affect the drying process. In the Automatic programme, SensorDry ensures optimum drying results even under conditions that are not ideal.

SolarSave

Miele - second to none when it comes to sustainability. The SolarSave wash programme is ideal for households that have a solar heat system, a heat pump or a gas-oil heating system, because it only uses the temperature of the already heated, incoming water. Thanks to the intelligent programme management feature you can achieve a sensationally low electricity consumption of 0.06 kWh per wash cycle.

Sound emissions

Miele dishwashers operate at particularly quiet noise levels from 41 dB (A) and deliver consistently perfect results. This is even significantly more quiet than a normal conversation.

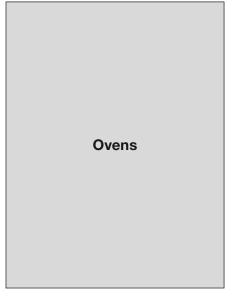
TimeControl

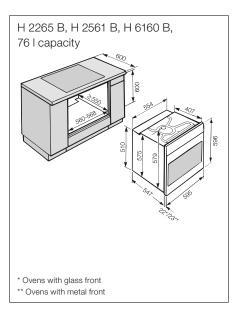
The useful LED indicators on fully integrated dishwashers show immediately when the programme has finished. An hour before the end of the cycle, the LEDs will switch off from left to right at 20 minute intervals. At the end of the cycle, AutoOpen opens the door to the ajar position. TimeControl is ideal for all types of built-in situations, including a raised installation and a flush mounted plinth.

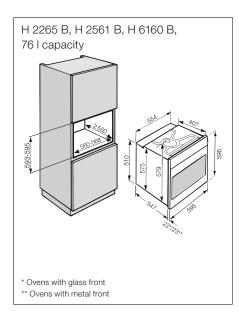
Touch-on-Metal controls

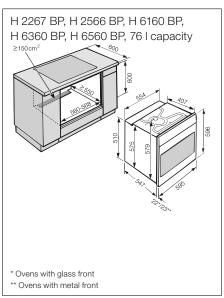
Miele's Touch-on-Metal operating philosophy offers convenience in a class of its own. It combines high-quality flush design with intuitive user interface controls from left to right. The embossed controls of the stainless steel fascia panel are extremely easy to use and the settings are displayed in plain text. The smooth surface of the elegant fascia panel can be cleaned very easily.

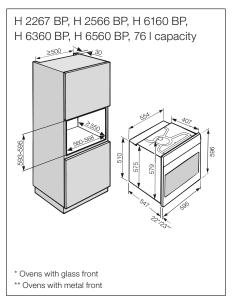
- ¹) DE102008062761B3, EP2201887B1
- ²⁾ DE102007008950B4, EP2120671B1, US 8671587B2
- 3) EP2233061B1, US8297768B2
- 4) EP2428153B1, US8758524B2
- 5) Available for iOS (version 7) and Android (version 4.1) operating systems, all dishwashers apart from G 6000 EcoFlex require additional Miele@home components.
 6) EP108068181
- 7) 'Best A-rated cleaning performance in less than one hour in combination with Miele UltraTabs Multi'. "Confirmed by TÜV Rhineland: 'The cleaning index of 1.14 measured in the QuickPowerWash programme in combination with Miele UltraTabs Multi corresponds to the best possible A cleaning performance category (reference machine tested with IEC Type B detergent).'
- 8) EP1457153B1, US7124765B2
- 9) EP1902659B1
- ^{10]} For details please refer to our warranty terms and conditions for water protection. This does not affect your statutory rights.



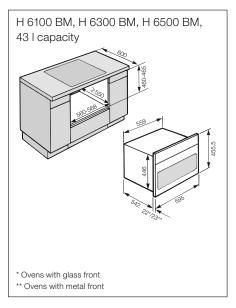


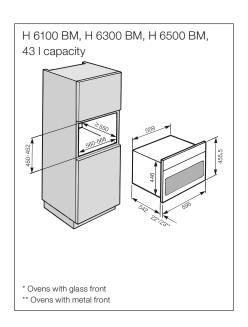




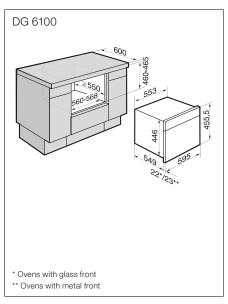


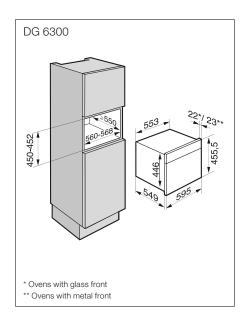


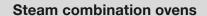


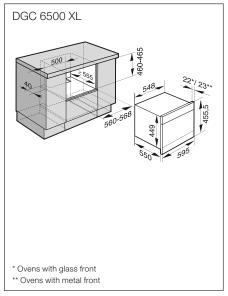


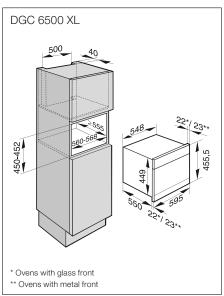




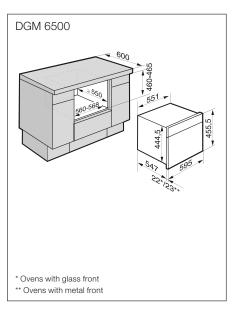


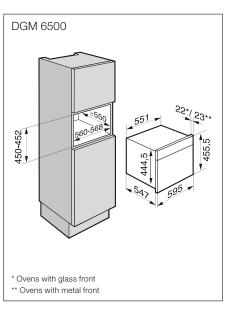


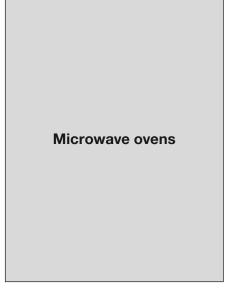


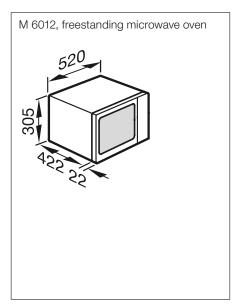


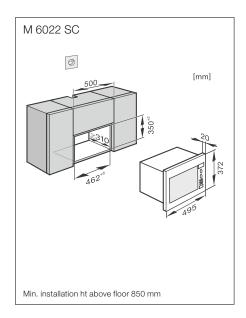
Steam ovens with microwave

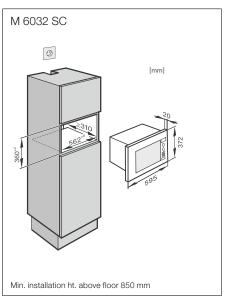


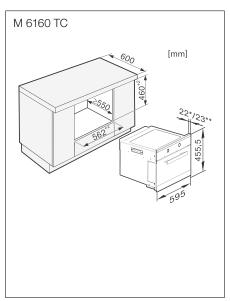


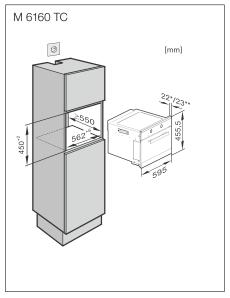




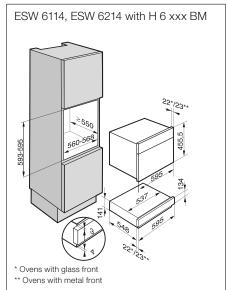


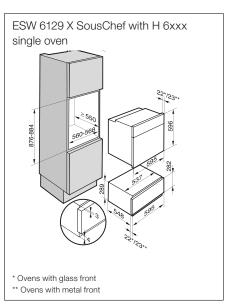




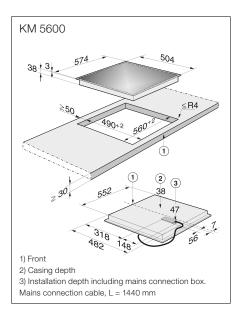


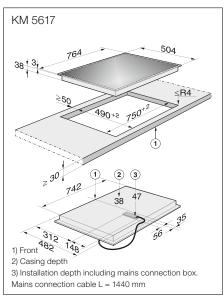


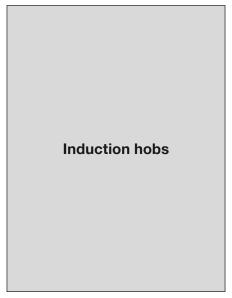


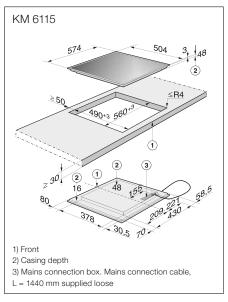


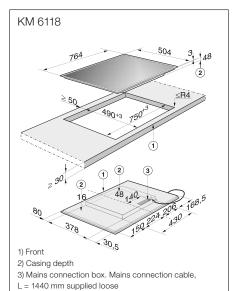


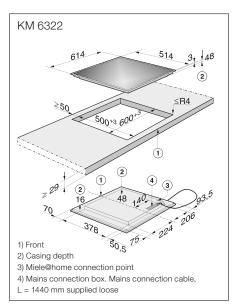


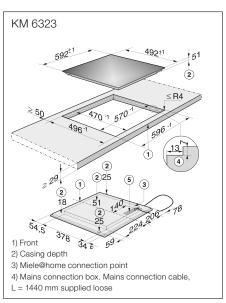


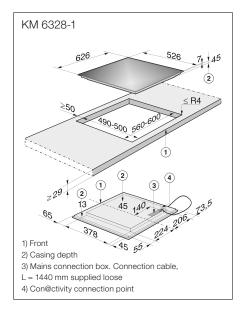


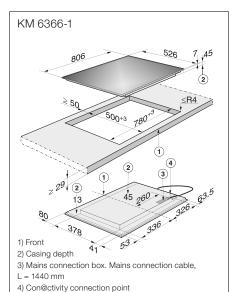


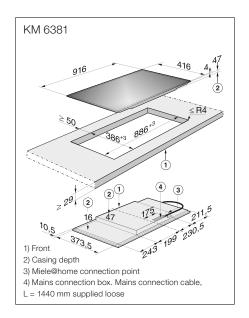


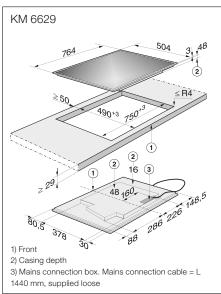


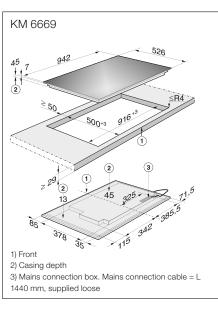


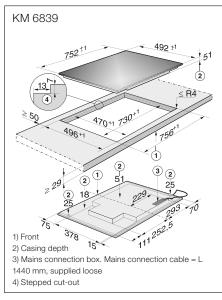


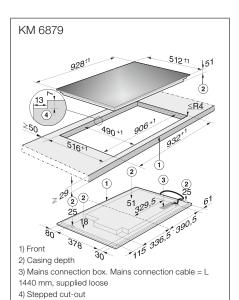


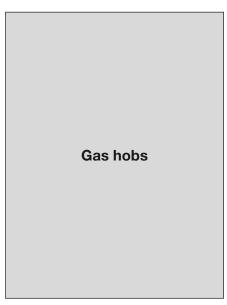


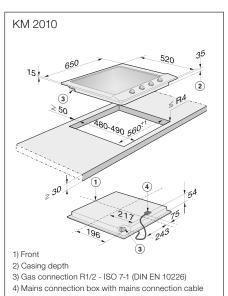


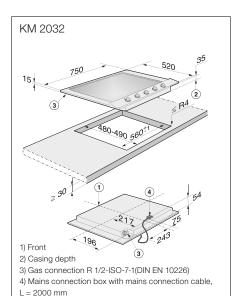


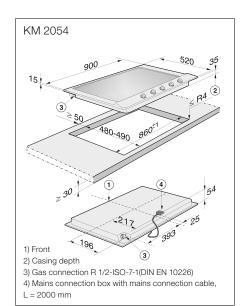


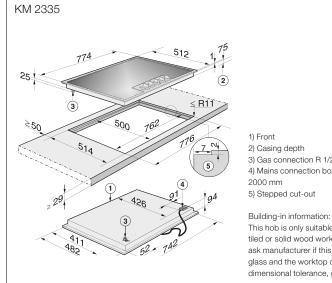






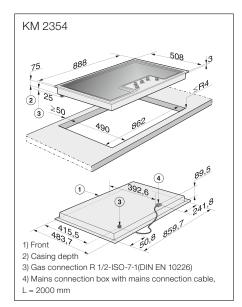


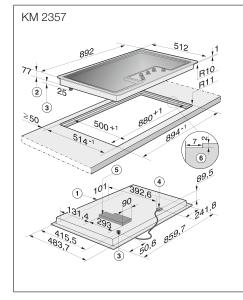




- 3) Gas connection R 1/2-ISO-7-1(DIN EN 10226)
- 4) Mains connection box with mains connection cable, L=

This hob is only suitable for installation in granite, marble, tiled or solid wood worktops. For other materials please ask manufacturer if this hob can be built in. As the ceramic glass and the worktop cut-out can have a certain dimensional tolerance, gap can vary (min. 1 mm)

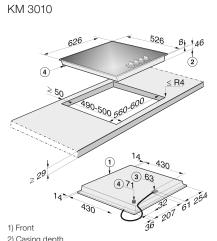




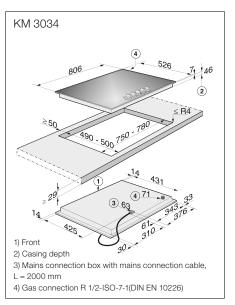
- 1) Front
- 2)Casing depth
- 3) Gas connection R 1/2-ISO-7-1(DIN EN 10226)
- 4) Mains connection box with mains connection cable, L=
- 5) Electronic unit maximum installation height incl. electronic unit casing 101 mm

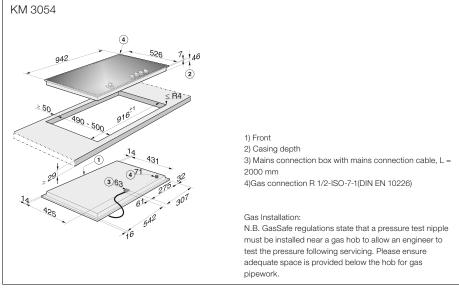
Building-in information:

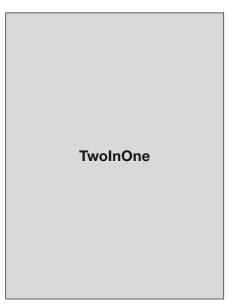
This hob is only suitable for installation in granite, marble, tiled or solid wood worktops. For other materials please as the manufacturer if it can be built in. As the ceramic glass and the worktop cut-out have a certain dimensional tolerance, the gap can vary (min. 1 mm).

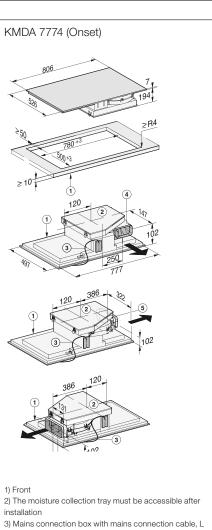


- 2) Casing depth
- 3) Mains connection box with mains connection cable,
- 4) Gas connection R 1/2-ISO-7-1(DIN EN 10226)









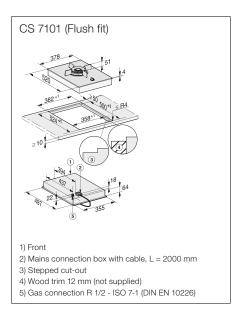
KMDA 7774 (Flush fit)

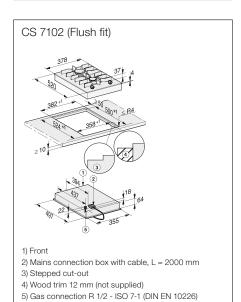
- 4) Duct connection rear >220-222 x 89-90 / R1-R19 (default setting)
- 5) Duct connection right >220-222 x 89-90 / R1-R19 (requires conversion)
- 6) Duct connection left >220-222 x 89-90 / R1-R19 (requires conversion)

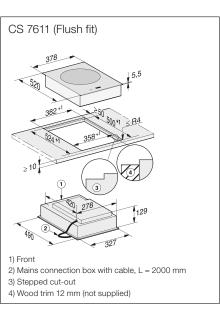
- 2) The moisture collection tray must be accessible after
- 3) Mains connection box with mains connection cable, $\ensuremath{\mathsf{L}}$
- = 1440 mm
- 4) Stepped cut-out
- 5) Wooden frame (not supplied with appliance)
- 6) Duct connection rear >220-222 x 89-90 / R1-R19 (default setting)
- 7) Duct connection right >220-222 x 89-90 / R1-R19 (requires conversion)
- 8) Duct connection left >220-222 x 89-90 / R1-R19 (requires conversion)

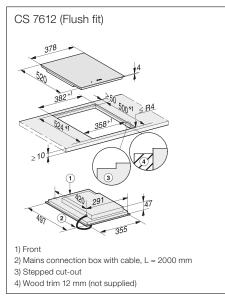
SmartLine

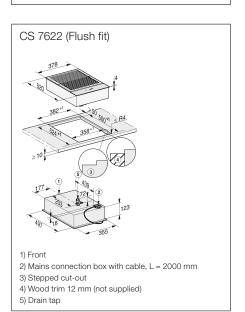
CSDA 7000 (Flush fit) 1) Front 2) Fan (in plinth directly on floor) 3) Stepped cut-out 4) Wood trim 12 mm (not supplied) 5) Air duct 6) E-box

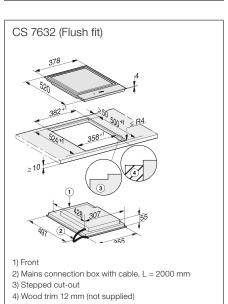


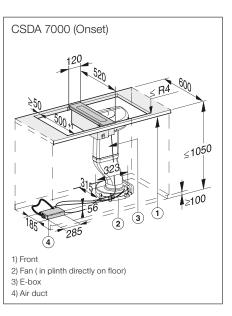


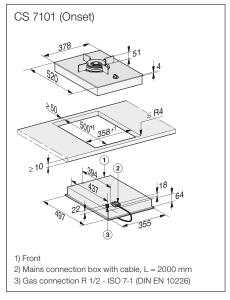


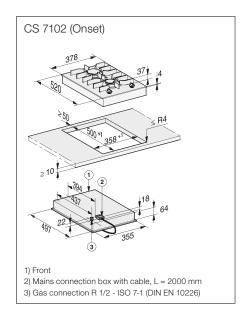


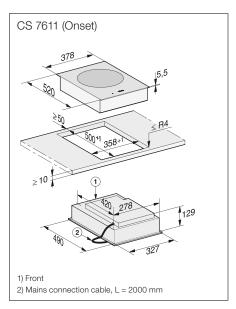


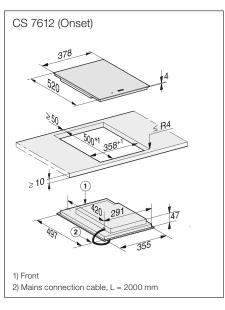


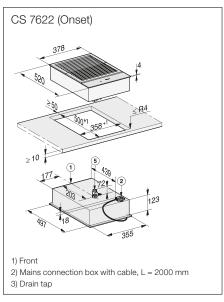


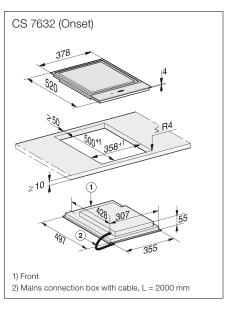


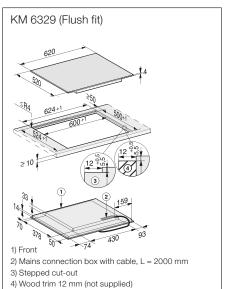


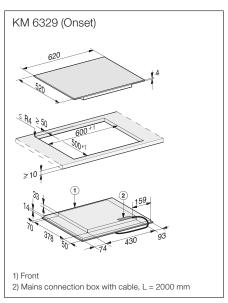


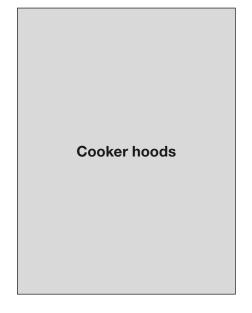


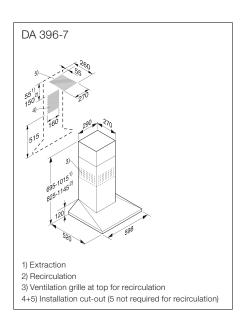


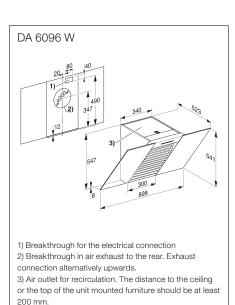


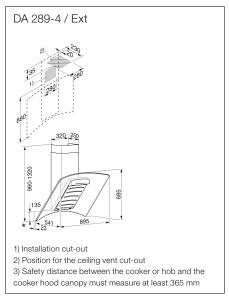


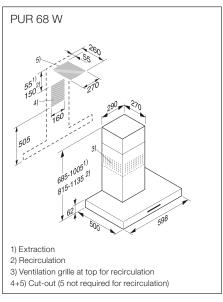


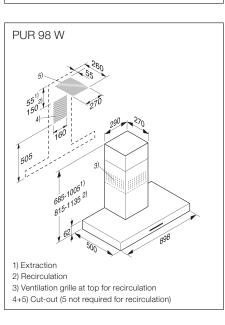


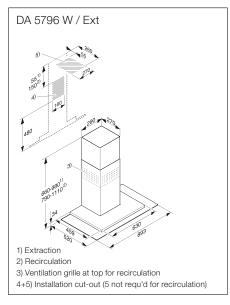


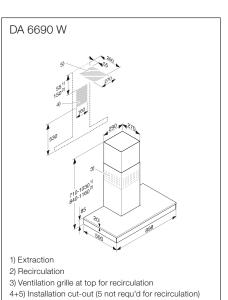


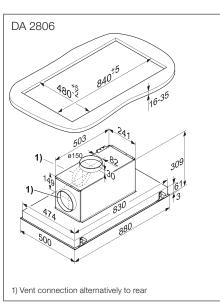


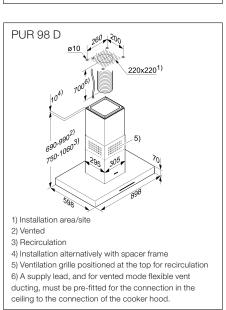


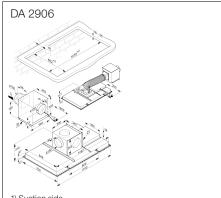




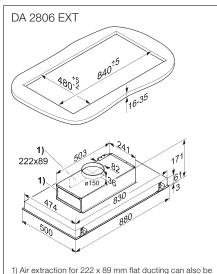




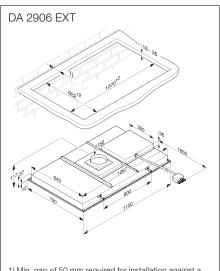




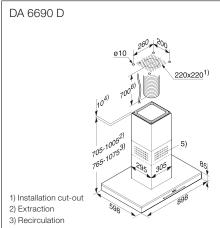
- 2) Motor can be rotated. Exhaust socket can be fitted at the top or the sides in any direction
- 3) The motor unit can be freely positioned. Connection to the appliance is via the exhaust ducting and the connection cable.
- 4) If the cooker hood is being installed near to a wall, a min. distance of 50 mm must be observed.



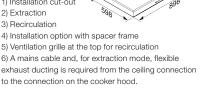
connected at the back and to the left

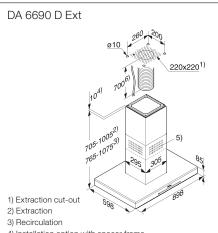




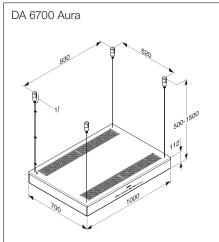


- exhaust ducting is required from the ceiling connection to the connection on the cooker hood.

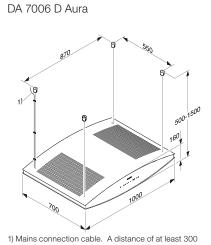




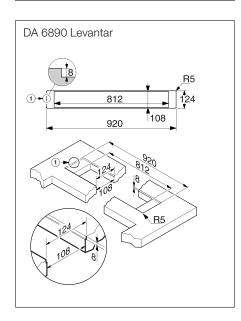
- 4) Installation option with spacer frame
- 5) Ventilation grille at the top for recirculation
- 6) A mains cable and, for extraction mode, flexible exhaust ducting is required from the ceiling connection to the connection on the cooker hood

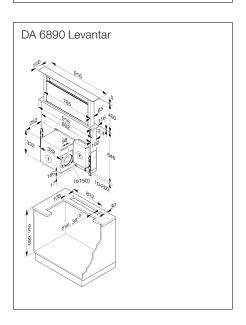


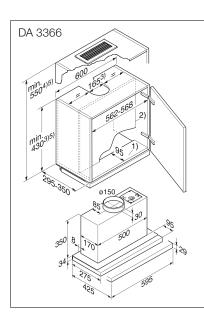
1) Mains connection cable. A distance of at least 300 mm must be maintained between the top of the appliance and the ceiling or any furniture units installed above the appliance.



mm must be maintained between the top of the appliance and the ceiling or any furniture units installed above the appliance.



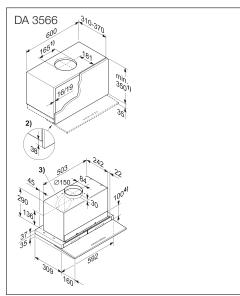




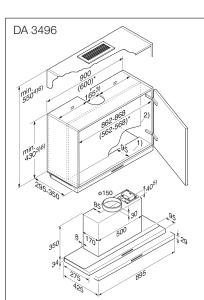
- The front section of the wall housing unit must be fitted with a shelf to the depth of the partition wall. If the appliance is fitted further back, e.g. to accomodate a front panel, then the shelf depth should be correspondingly deeper.
- 2) The partition wall in the wall unit must be removable.
 3) In extraction mode: when measuring for the height of the wall housing unit and the cut-out, account must be taken of any accessories fitted, e.g. a silencer. 4) Recirculation mode requires

installation kit DUU 151.

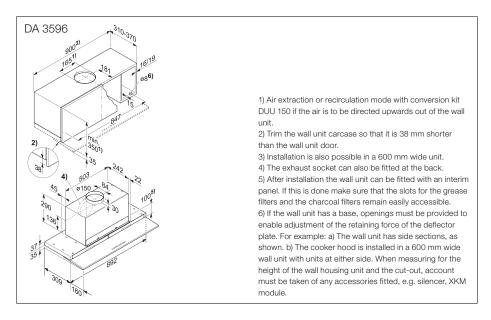
5) Installation with drop-down frame DAR 3000: account must be taken of differing cupboard heights.

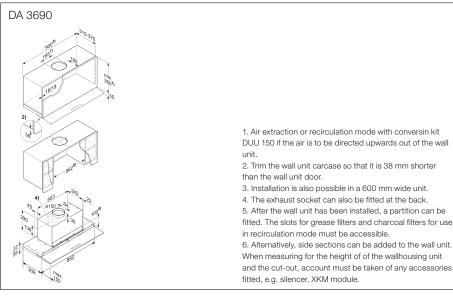


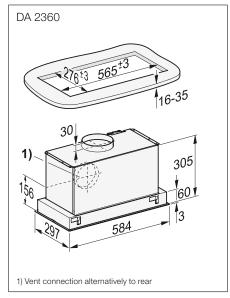
- 1) Air extraction or recirculation mode with conversion kit DUU 150 if the air is to be directed upwards out of the wall unit.
- 2) Trim the wall unit carcase so that it is 38 mm shorter than the wall unit door.
- 3) The exhaust socket can also be fitted at the back.
- 4) After installation the wall unit can be fitted with an interim panel. If this is done make sure that the slots for the grease filters and the charcoal filters remain easily accessible. When measuring for the height of the wall housing unit and the cut-out, account must be taken of any accessories

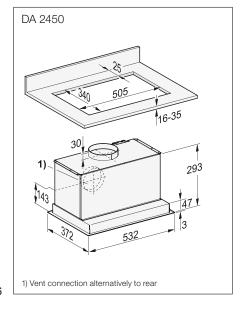


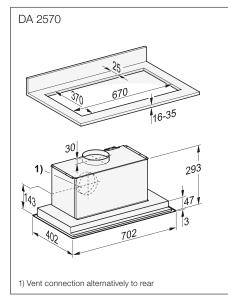
- 1) The front section of the wall housing unit must be fitted with a shelf to the depth of the partition wall. If the appliance is fitted further back, e.g. to accomodate a front panel, then the shelf depth should be correspondingly deeper.
- The partition wall in the wall unit must be removable.
 In extraction mode: when measuring for the height of the wall housing unit and the cut-out, account must be taken
- of any accessories fitted, e.g. silencer, DSM module.
 4) Recirculation mode requires installation kit DUU 151.
- 5) Installation with drop-down frame DAR 3000: account must be taken of differing cupboard heights.

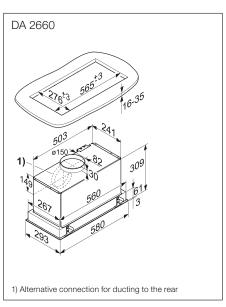


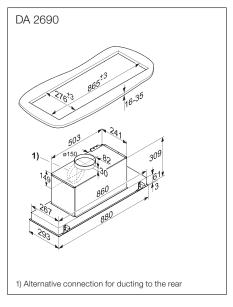


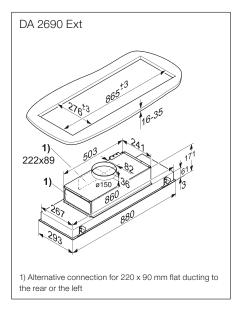


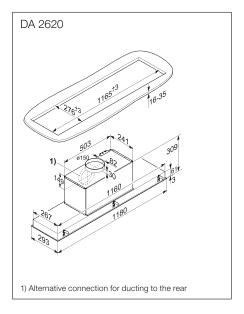


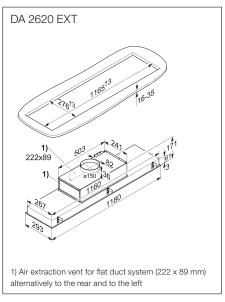


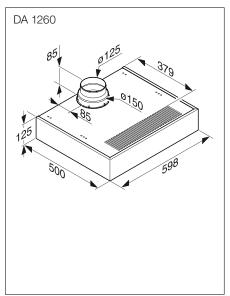


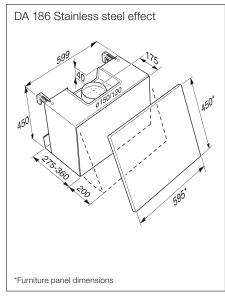




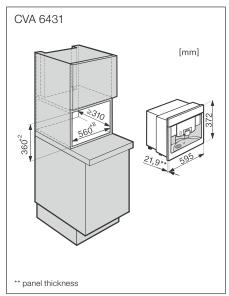


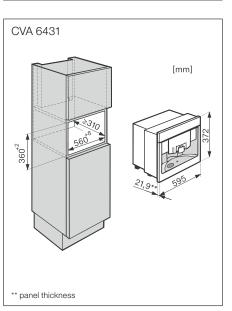


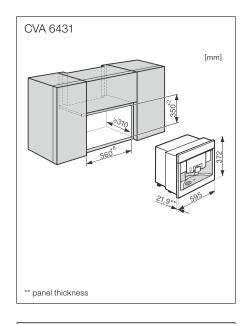


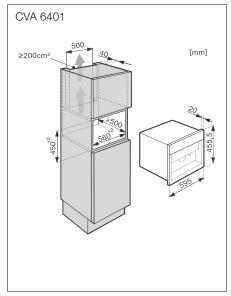


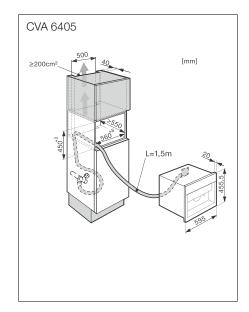




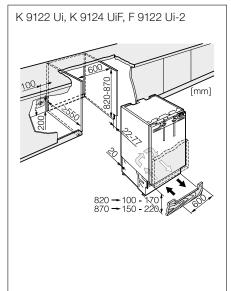


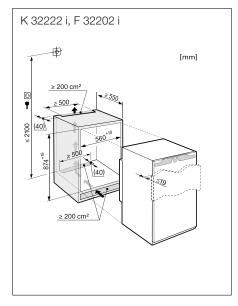


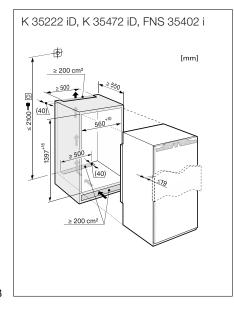


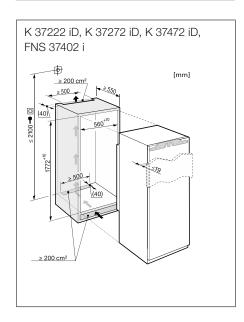


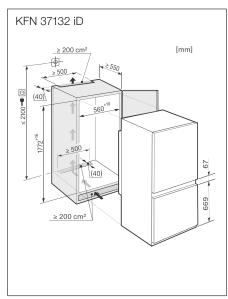
Refrigerators, freezers, fridge-freezers and wine conditioning units

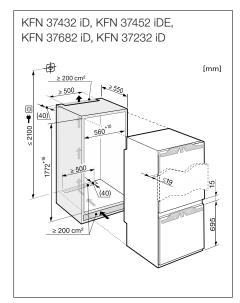


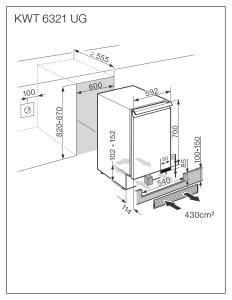


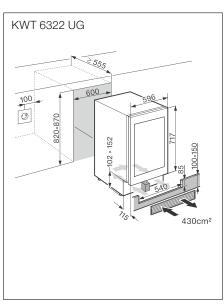




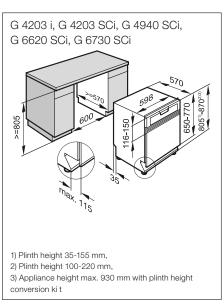


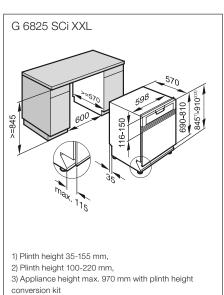


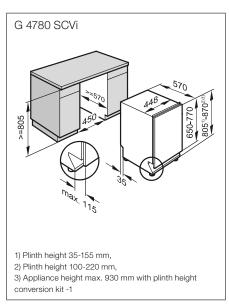


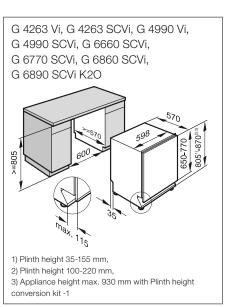


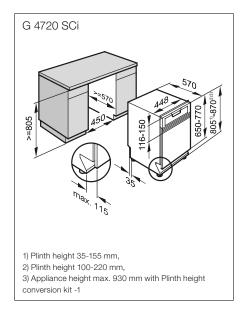


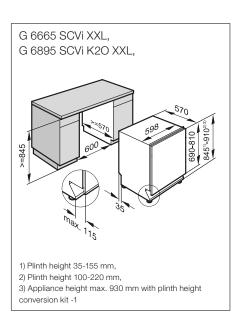












Sustainability – assuming responsibility

At the heart of everything we do

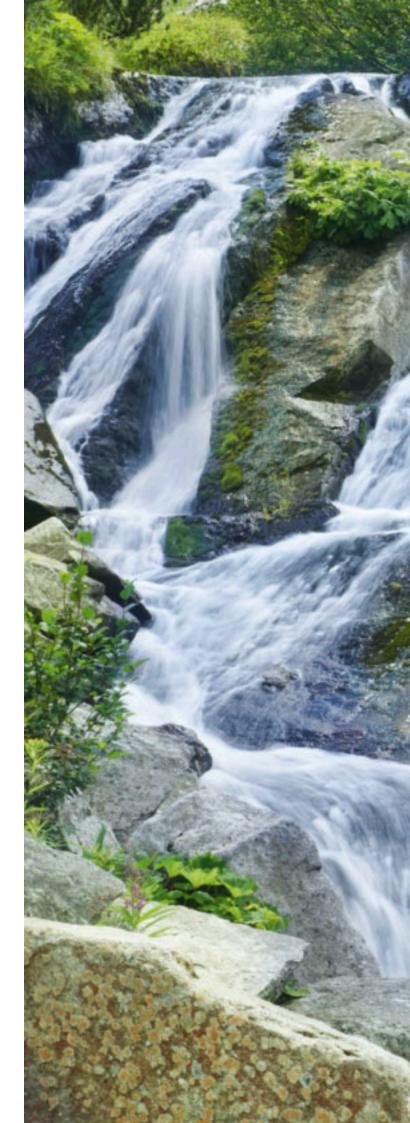
Responsibility for future generations - there is no better way of describing how Miele defines sustainability. For more than 115 years we have been developing and producing high performance practical domestic appliances, which are second to none in terms of durability, dependability, resource-saving production and energy-efficiency. Our products are made by dedicated employees, who are respected and valued and we ensure that our supply chain complies with social and environmental standards. Dialogue with the people and organisations who are involved with Miele is always carried out in the spirit of partnership.

This stance is affirmed with membership of the UN sustainability organisation Global Compact, with certification in accordance with SA8000, the international standard for social accountability and by joining the "Diversity Charter" for equal opportunity amongst employees. Certification according to ISO standards for quality, environment and energy management and, according to standards for occupational health and safety, offer a systematic framework for further optimisation in environmental protection in production and in products and in the protection of our employees. All in keeping with the company motto "Immer besser" (Forever better) which was first used by Miele's founding fathers and which was printed on their first appliances.

Miele holds sustainability in the same esteem as integrity, respect and responsibility for people and our natural environment, as well as continuity and quality consciousness. For all this our company was awarded the German Sustainability Prize 2014 and an environmental awareness prize B.A.U.M. Umweltpreis 2014 (a German working group to promote environmental awareness at a managerial level).

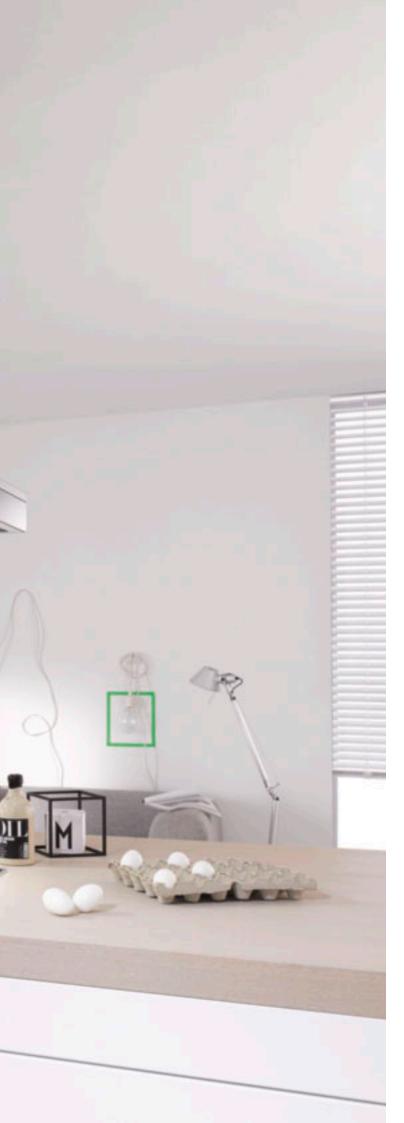
For more information on sustainability please visit www.mielesustainability.com.











Miele quality

Immer besser (Forever better)

Miele is synonomous with quality, innovation and internationally recognised product developments and is highly respected worldwide as an established premium brand. The foundation for this success was laid by the founders Carl Miele and Reinhard Zinkann. With their guiding motto of being "Immer besser", still valid to this day, they condensed the company's corporate philosophy to: "Success can only be achieved in the long run if one is totally and utterly convinced of the quality of one's products." The family-run Miele company has always kept this promise during its 115 year history and, in doing so, has achieved a unique position worldwide within its branch of industry.

Quality

First-class technology, the very best in functionality and excellent durability – these values define Miele products as premium appliances. Since the company was founded, Miele has repeatedly proved its competence with regard to manufacturing highly reliable domestic appliances. This claim is endorsed by our in-house laboratory tests but also by numerous independent test institutes.

An invitation from Miele

Book an appointment to visit us

Miele's beautiful range of stylish and versatile appliances can be viewed at our Abingdon Experience Centre and at our London Gallery, where many of them are "live" for you to try. Please contact us to make an appointment.

Abingdon Experience Centre, Abingdon, Oxfordshire Tel: 0330 160 6610

Email: experience.centre@miele.co.uk

London Gallery, Cavendish Place, London

Tel: 0330 160 6610

Email: london.gallery@miele.co.uk

Explore our showrooms, develop your cookery skills and interact with Miele appliances at our series of unique events. To find out more about these events than we can tell you here, please get in touch with us.

Taste for Design - Just Cook, Just Steam, Just Imagine
The Miele Taste for Design days are the ideal opportunity to see
Miele's cooking appliances in action.

Intended for pre-purchasers, and showcasing many of the exclusive features and benefits Miele cooking appliances have to offer, they can help you select the perfect appliances for a new kitchen.

Appliance Masterclasses

The Miele Appliance Masterclasses are for people who would like to understand the finer details of specific Miele appliances and are designed for those who already own Miele appliances.

With courses to cater for all skill levels, become the master of your kitchen and learn how to get the best out of your Miele appliances.

Signature Sessions

From a passion for patisserie to authentic Indian cooking, our Signature Sessions are the oppportunity to discover new techniques and are open to anybody wishing to learn more about cooking.









Miele Service Certificate

Up to 10 year Miele extended warranty available



The Miele Service Certificate for maximum peace of mind

By purchasing a Miele product, you have opted for durability, optimum user convenience and highest quality. Would you like maximum reassurance for your new appliance? Upon payment of a one-off charge, Miele offers an exclusive extended warranty of up to 10 years.

Throughout the 2 year statutory warranty period you have the opportunity to purchase a Miele Service Certificate for 1, 5 or 10 years. Miele's Service Certificate for one year can also be purchased from a Miele Service technician on his service visit. This applies to appliances which are not older than 9 years.

Exclusive Miele warranty

Miele is the only manufacturer to offer a comprehensive extended warranty for up to 10 years.

Maximum peace of mind

During this extended warranty period, there will be no repair charges for faults under the terms of the guarantee.

Highest flexibility

You can sign up to the contract at any time during the 2 year statutory warranty period.

Reliable and fast

If the need for repair arises, our highly-skilled service technicians will provide fast and reliable assistance.

Further information on the Miele Service Certificate can be obtained from www.miele.com and from Miele's Customer Careline Tel.: 0330 160 6640.

Miele Service

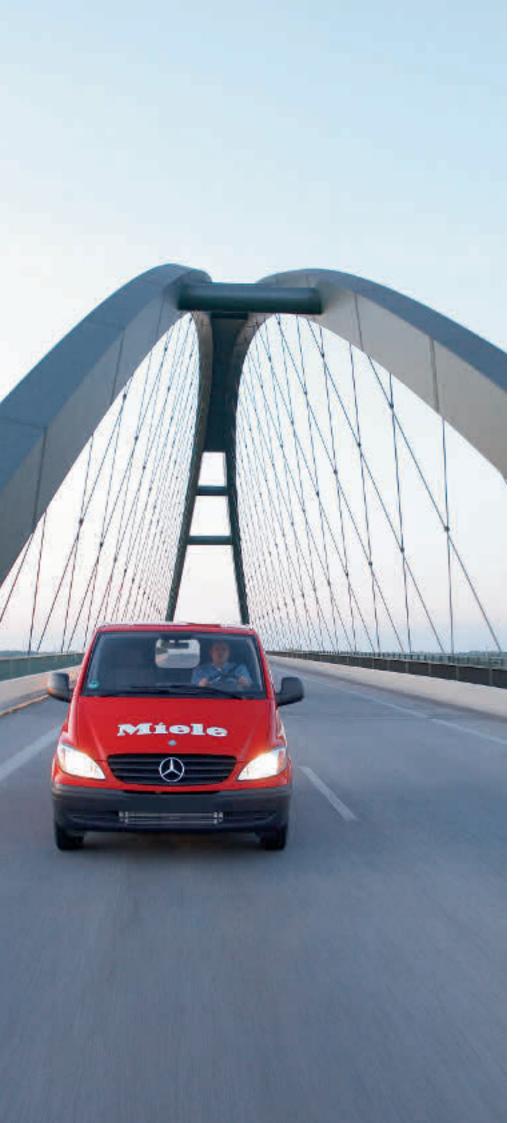
Buying a Miele is only the start. We hope you'll be very happy with your new appliance and that it provides you with many years of trouble free service.

From time to time you may need some help and whatever the case our large team of dedicated Customer Support Advisors is on hand to look after you and your Miele.

Before contacting us you may prefer to use our online customer assistance tool as many issues can be easily and quickly fixed by you at home.

Please go to www.miele.com/ Customer Support/ Repair/ Trouble-Shooting Guide





Miele Service technicians are employed directly by Miele. They are highly skilled and trained in our own academy where they receive regular training updates to ensure they are kept up to date on the latest appliances and technology.

Miele uses the latest fibre optic diagnostic equipment to find and fix a problem quickly, often without the disruption of having to dismantle the machine. Miele technicians also carry a large proportion of parts on their vans to help minimise the need for return visits, saving you time and getting your appliance back to working order as quickly as possible. Time slots to avoid school runs can also be selected allowing you to make the most of your day.

Miele has won the Domestic & General TEQ award for outstanding customer service on eight occasions.

Contact made easy

A call-out can be requested online at: www.miele.co.uk or by calling: 0330 160 6600

You can also contact us by telephone: Monday - Friday 08.00 - 18.00 hrs and Saturday 09.00 - 14.00

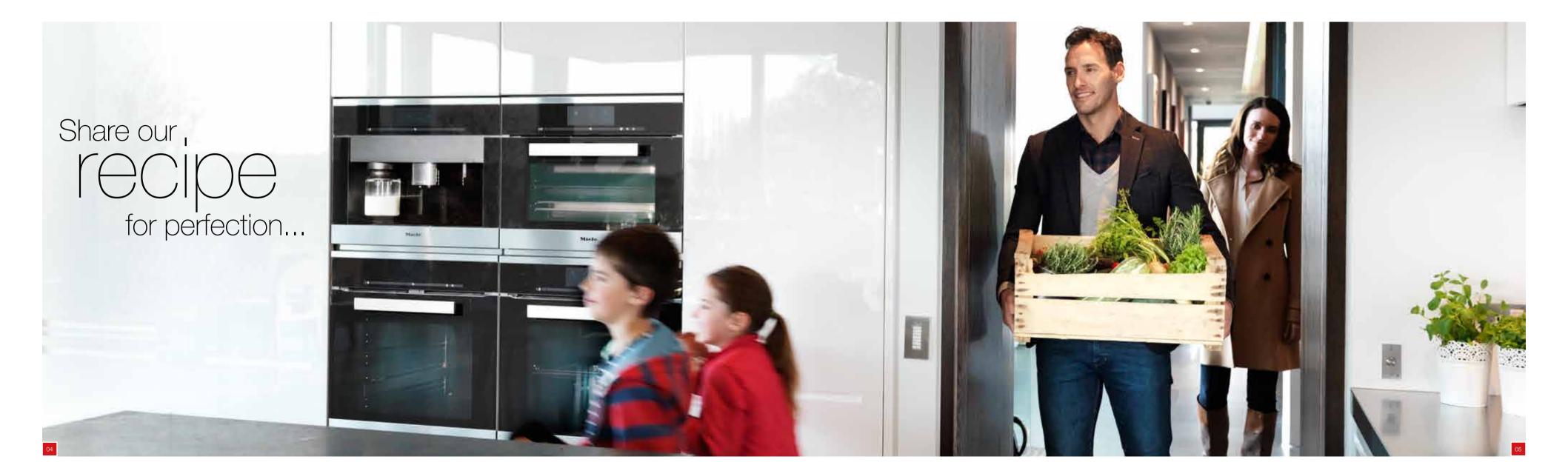


Miele Company Ltd Fairacres, Marcham Road Abingdon Oxon, OX14 1TW

Tel: 0330 160 6600 www.miele.com







...and discover
COMPOLE
control.







Introducing M Touch

Perfect dishes come from perfect combinations.

They marry flavour and flair – exquisite ingredients with skilful presentation. It's the little touches that can make a big difference. And that's what you'll find in M Touch, our exclusive new range of world-class appliances with intuitive touch-screen interfaces.

Perfect precision

M Touch gives you the precision and control you need over temperature and timings to create perfect dishes. With a multitude of functions, programmes and settings at your fingertips, you're only ever a few touches away from a perfectly light blue cheese soufflé, rare roast beef at precisely 53°C, a mouth-watering meringue, or the intensity of ristretto.

Our range of appliances will extend your range of skills

With the right tools and a bit of imagination, there's nothing to hold you back in the kitchen. That's why the M Touch range promises the highest levels of precision and performance. So, you can hone your favourite dishes, expand your repertoire and enjoy creating mouthwatering meals.







Designed for the heart of your home

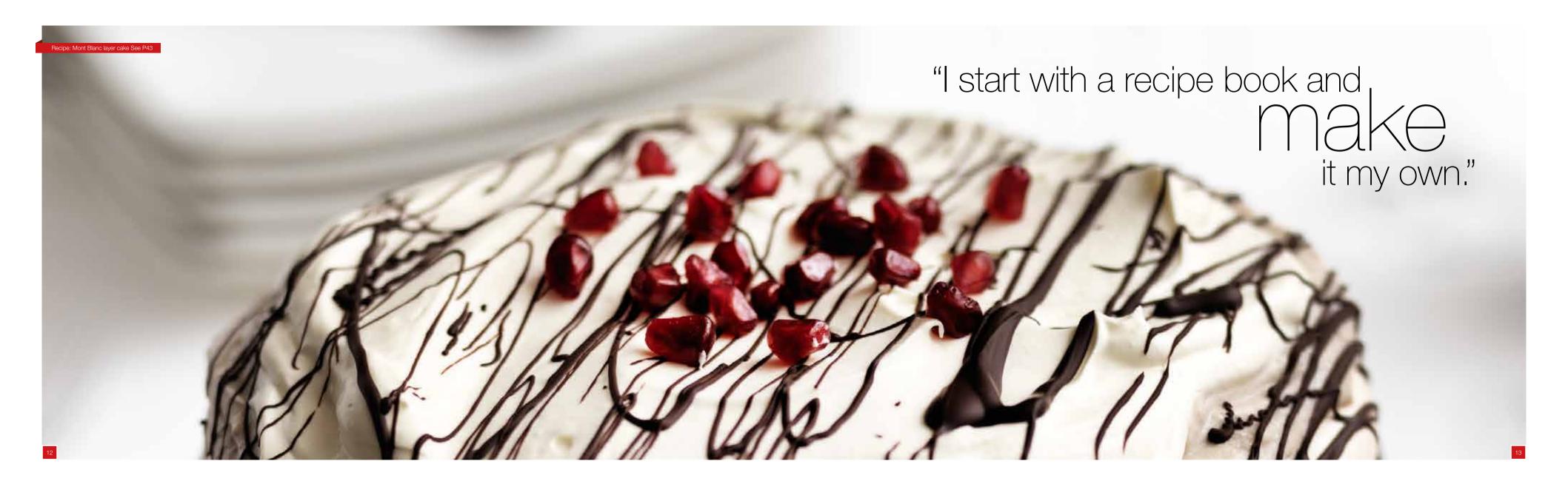
We believe the kitchen is the most important room in the home. It's a creative space, an entertaining space and the one place where everyone comes together to enjoy some of the greatest pleasures in life – cooking and conversation, eating and entertaining.

That's why M Touch appliances blend perfectly with your lifestyle, adding style, design, control and a touch of class.

There's something reassuringly simple about crisp white text on a black background and touchscreen controls that seem to know what you want before you do. Just scroll through the menu to access features, programmes and settings with ease.

M Touch is further complemented by our extended Generation 6000 cooking range, which includes hobs, food drawers, hoods and refrigeration. For a comprehensive view of all appliances, please visit www.miele.co.uk.









The M Touch oven: the central ingredient to your cooking

You take time and effort to source the best ingredients. You use skill and precision to prepare your favourite dish. Now all you need is an oven that cares as much as you do, to increase the flavour and intensify the taste of every meal, every time you cook. With an M Touch oven at the heart of your home, you can achieve this and more.

After all, there's nothing better than a joint of rare roast beef, a succulent steamed fillet of sea bass or a chargrilled chicken breast — and there's no finer ingredient to cook with than an oven from the M Touch range.







Signature dishes you'll be proud to put your name to

Freshly baked bread and Bouillabaisse. Herb crusted rack of lamb. Chocolate and raspberry soufflé. There's food we love to eat – and then there's food we love to cook. These are signature dishes, created from your favourite recipes.

They can be generations old or the latest thinking. One thing's for sure though, signature dishes cooked using M Touch bring families closer together and unite old friends.

Moisture Plus – For professional results every time you roast or bake, there's Miele's Moisture plus feature. You'll taste the difference from your very first bite. That's because Moisture Plus injects a burst of steam into the oven, increasing the humidity so every dish cooks evenly and perfectly.

Wireless food probe – Rich, sticky and caramelised outside. Soft, tender and moist inside. Miele's Wireless Food Probe measures the core temperature of your dish and calculates the cooking time automatically. The results are to your exact taste, time after time. And the probe packs neatly away into the oven door, when not in use.

Customisation – We all have different tastes and dishes we want to savour again and again. Fortunately, M Touch caters for everyone, with customisable settings and 30 different programmes, you can serve each dish according to your personal taste. And with temperature accuracy to 1°C and a huge 76 litre capacity, you can cook them all to perfection – no matter how many guests you have.









The M Touch steam combination oven: the ultimate appliance for the ultimate taste

Professional chefs the world over choose Miele appliances for their homes. The M Touch range is no exception – providing the ultimate in design and cooking capabilities for your home.

Take the M Touch range of combination steam ovens, for example. Not only does steam cooking keep your food succulent and moist, it also retains the nutritional content of each ingredient. This creates dishes that are deeper in flavour – adding texture to a quinoa salad, tenderness to new season spring lamb and sweetness and colour to a roasted red pepper risotto.

Why limit yourself to the food you know, when the diversity of foods you can cook and combine in an M Touch combination steam oven will set your taste for more adventurous cooking free?







Maximum flavour with minimal effort

Steam cooking gives you perfectly professional results every time. Capture the unique texture and flavour of fish; keep meat moist and juicy; and retain the healthy nutrients and delicate texture of vegetables. With Miele's MultiSteam technology and large-capacity ovens, you can create incredible dishes and cater for the largest family feast.

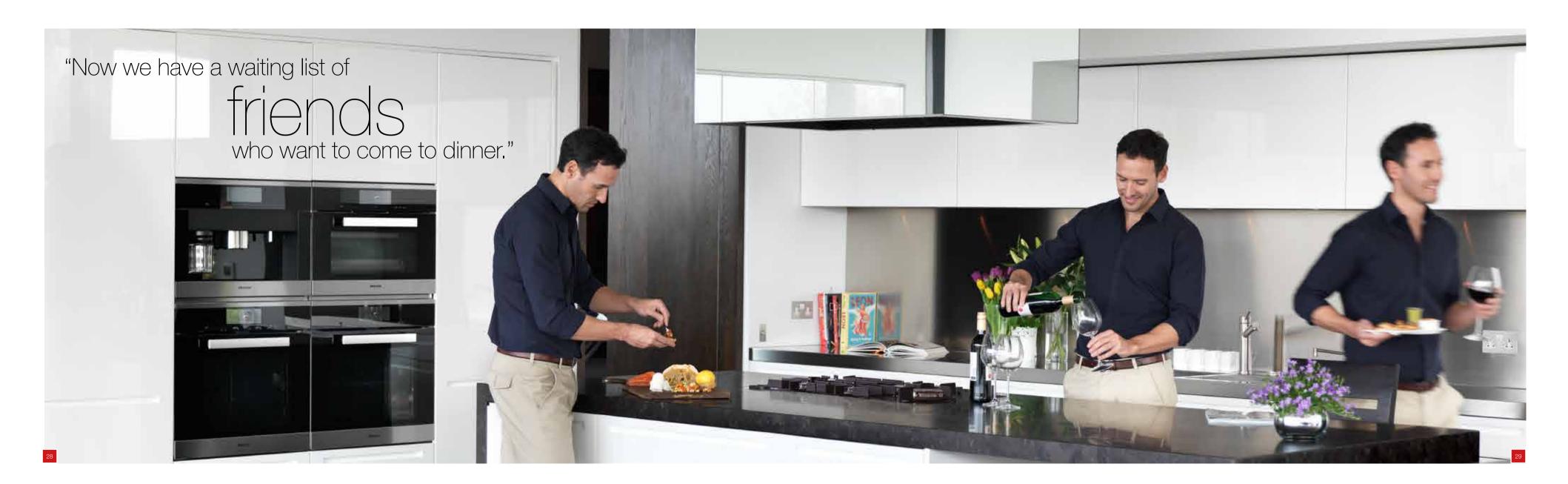
Multisteam – MultiSteam technology (exclusive to Miele) includes eight steam inlets to distribute steam quickly. Not only does this speed up cooking time, it also allows you to cater for individual preferences, without transferring any of the flavours from one dish to another.

Combination cooking – The M Touch steam combination oven gives you the best of both worlds: the healthy, delicate touch of steam cooking and the versatility of a conventional oven, all in one harmonious design. Enjoy fluffy, crusty breads; moist, tender meats with crispy skin; and the perfect crème brûlée, every time. Cook multiple food types simultaneously and get maximum taste.

Food probe – Whether you're planning a romantic meal for two or a feast for the whole family, the Miele steam oven has a large cabinet, with plenty of space and features. For precise temperature cooking, the food probe is essential, ensuring your meals are never under-done or over-cooked – but perfect every time. And, as it supervises the process for you, you'll have more time to look after your guests.









Café culture for the coffee cultured

There's nothing quite like the sound of your favourite coffee beans grinding and the sight of those first coffee drops — dark, rich and full of flavour as they cascade into your cup. Or the aroma that quickly fills the air, to make you feel instantly alive — even before a single drop passed your lips.

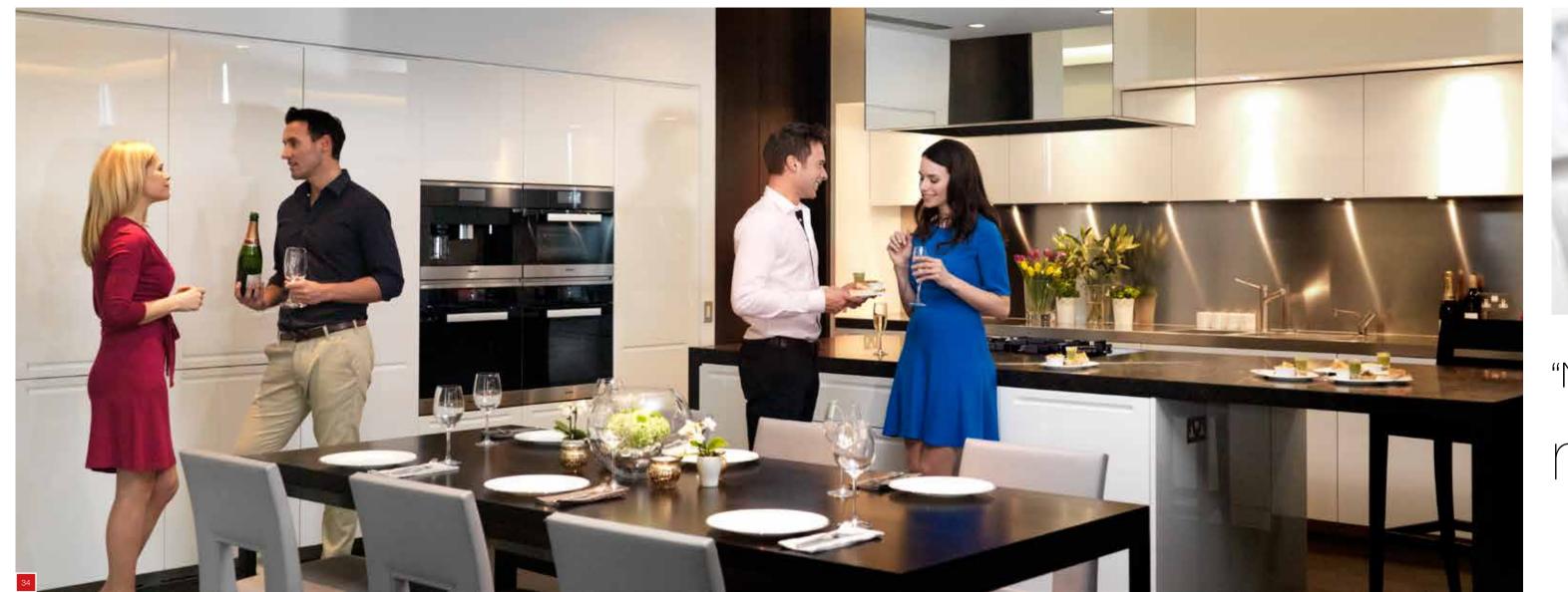




The M Touch bean to cup: coffee has never been so stimulating

With an M Touch coffee machine, you don't have to know the secrets of a professional barista. Perfect coffee made to your personal taste can be yours to enjoy at home. You can programme the machine to grind your favourite beans just how you like them; set the strength of your coffee according to your mood, and adjust the temperature of the water to increase the flavour of your Espresso, Americano or Cappuccino. You can even give each coffee combination a name so it's always served your way.

In fact, we think we've thought of everything to put you in control. These include functions such as EasyClick, a milk delivery system that makes light work of making a Latte. Then there's an automatic cup sensor that positions the spout at the perfect height. And the OneTouch for Two function that makes two cups of perfect coffee at once.





"Now we can impress our guests with restaurant-quality desserts created at home."

Your kitchen, your way

The M Touch range of appliances is available in a choice of timeless colours and endless combinations.





Havana Brown

Brilliant White







Obsidian Black

The finer points of M Touch





60cm Single Oven

Design

PureLine with M Touch Control

Gourmet advantages:

Electronic temperature regulation from 30-300 deg C Wireless Food Probe

Functions:

11 Cooking Functions including Moisture+ Sabbath Mode 20 User Programmes **Automatic Programmes**

Cavity

76 Litre Capacity 5 Numbered Shelf Levels

Convenience

Accessories Energy Rating A



H 6890 BP

Electronic temperature Wireless Food Probe

Moisture+ Sabbath Mode 30 User Programmes Automatic Programmes

90 Litre Capacity 3 Numbered Shelf Levels

Pyrolytic Cleaning with Pyrolytic Cleaning with PyroFit PvroFit Accessories Energy Rating B



90cm Single Oven

PureLine with M Touch Control

Gourmet advantages:

regulation from 30-300 deg C

Functions:

11 Cooking Functions including

Cavity

Convenience

Accessories Energy Rating A



H 6800 BP

45cm Compact Single Oven

Design

PureLine with M Touch Control

Gourmet advantages:

Electronic temperature regulation from 30-300 deg C Wireless Food Probe

Functions:

11 Cooking Functions including Moisture+ Sabbath Mode 20 User Programmes Automatic Programmes

Cavity

49 Litre Capacity 3 Numbered Shelf Levels

Convenience

Pyrolytic Cleaning with PyroFit



H 6800 BM

45cm Microwave Combination Oven

Design

PureLine with M Touch Control

Combination: 4 Combination

Gourmet advantages:

Functions

Cavity

Quick Start

Popcorn Function

Sabbath Mode

20 User Programmes

Automatic Programmes

Electronic temperature regulation from 30-250 dea C Oven Mode from 30-220 deg C Microwave Power Levels from 80 Electronic temperature regulation in to 1000W Steam Mode from 40-100 deg C Food Probe with Cable Automatic Menu Cooking

Functions: Oven: 9 Cooking Functions

Functions: Oven: 6 Cooking Functions Combination and Steam Cooking 20 User Programmes

48 Litre Capacity

43 Litre Capacity Convenience

Motorised Lift-up Control Panel MultiSteam External Steam Generation Energy Rating A

This model is plumbed in. A model which is not plumbed-in is also available (DGC 6800 XL).



CVA 6805

45cm Coffee Machine

Gourmet advantages:

Design PureLine with M Touch Control

PureLine with M Touch Control

Gourmet advantages:

45cm Steam Combination Oven

DGC 6805 XL

Design

Electronic temperature regulation in One Touch for Two Programmable Grinder Programmable Use Profiles Programmable Amount of Water/ Temperature Wireless Food Probe Programmable Amount of Milk/Milk Froth

Pre-Brewing Functions: Espresso/Coffee/Long Coffee/ **Automatic Programmes** Cappuccino/Latte Macchiato/Café

Cavity

Convenience

Automatic Cup Sensor Programmable On and Off Times Optional Connection to Warming Drawer EasyClick Milk Flask System

Latte/Hot Water/Hot Milk/Milk Froth

Convenience

This model is plumbed in. A model which is not plumbed-in is also available (CVA 6800).

Feature recipes

Ingredients

500g strong flour 100a melted butter 75ml warm milk 20g fresh yeast or 10g dried yeast 40g sugar 10g salt





Method

4 whole eggs plus 1 egg yolk

- 1. In a small bowl, mix the yeast, 1tsp sugar and the warm milk, stirring gently to dissolve the yeast. Meanwhile, put the flour in a large bowl along with the salt and the rest of the sugar and mix together.
- 2. Make a well in the flour and pour in the yeast mixture, beaten eggs and melted butter. Mix together with a fork then bring together with your hands. If still warm and too soft to handle put in the fridge to cool. When cool enough to handle empty onto a lightly floured work surface and knead for 6 to 10 minutes or until the dough is elastic and springs back with a firm touch of your finger.
- 3. Sprinkle flour in a large bowl and roll around, then place your brioche dough into the bowl. Cover with cling film and place in the steam combination oven to prove on the Steam Universal setting at 40°C for 15 minutes.
- 4. Meanwhile grease a loaf tin well along with 12 small brioche tins/ loaf tins. When the steam combination oven beeps take out your brioche and knock back the dough and divide in half. Knead and shape one half into a loaf shape and put in your greased tin. Divide the other half into 12 and place into the individual greased brioche tins/loaf tins. Put back into the steam combination oven and prove again on Steam/Steam Universal at 40°C for 15 minutes.
- 5. Once your brioche dough has proved for the second time remove from the oven and pre heat the steam combination oven on Fan Plus 160°C.

For a loaf: Use combination mode 160 °C. 75% moisture for 15 minutes, then a second stage at 160 °C, 30% moisture for 10 minutes. For the small brioche: 160 °C, 75% moisture for 15 minutes, then take out of the oven.

6. When cooked take out of the tins and place on a wire rack to cool.



Feature recipes

Ham Hock Terrine

Ingredients

2 ham hocks

1 large onion, roughly chopped

1 celery stick, roughly chopped

3 carrots, roughly chopped

10 peppercorns

2 tbsp chopped parsley

2½ tbsp wholegrain mustardSalt and pepper to season





Method

- Place the ham hocks, onion, celery, carrots and peppercorns into a large solid steam container. Fill the container with water until the ham hocks are completely covered. Cover with a lid or tin foil and steam for 4 hours or until the meat flakes apart.
- 2. Remove from the oven and allow the ham hock to cool in the liquor until lukewarm.
- Once the ham is cool remove from the liquor. Strain the liquor into a pan and simmer on the hob to reduce by half.
- 4. Whilst the liquor is reducing, shred the meat making sure there is no gristle or fat in the meat. Place the meat into a bowl and mix in the parsley and wholegrain mustard. When the liquor has reduced by half, allow to cool slightly.
- Mix in 6 tbsp of the liquor into the meat and then taste for seasoning.
- 6. Fill a 1 litre terrine mould with the ham hock mixture, or divide the mixture between mini terrine moulds. Cover the terrines with cling film and press overnight in the fridge, with weights on top.
- 7. When the terrines are set and pressed, turn out and slice, or serve the mini terrines whole.

Feature recipes

Braised Pig Cheeks

and Black Pudding Bonbons

Ingredients

4 pig cheek oysters 2 large shallots, roughly chopped

1 celery stick, roughly chopped

2 carrots, roughly chopped 100ml calvados

2 tbsp maple syrup 200ml chicken stock 2x1cm thick rounds of black pudding, cut into small cubes 50g panko/bread crumbs

1-2 eggs, whisked

50g flour, seasoned with salt and pepper

1litre of oil



Method

- 1. Preheat a large pan with 1 tbsp oil.
- Place the pig cheeks in the pan and caramelise on both sides along with the shallots, celery and carrots. Add the calvados and reduce by half followed by the maple syrup, chicken stock and season with salt and pepper.
- 3. Transfer to the steam oven and steam at 100°C for 3 hours.
- 4. Once finished cooking remove from the steam oven and shred the cheeks into a bowl. Leave to one side. Strain the cooking liquor into a saucepan and simmer to reduce to a thick syrup. Add the liquor to the shredded pig cheeks and season to taste. Stir through the black pudding.
- Roll the mixture into 12 balls. Dust in the seasoned flour, dip in the beaten eggs followed by the panko/bread crumbs and coat well.
- 6. Preheat a pan of oil on a medium heat. To test the oil is ready add a small piece of bread. If the bread starts to sizzle the oil is ready. Carefully add the bonbons one by one and cook until golden. Transfer to a large plate lined with kitchen towel to absorb any excess oil. Season with salt and pepper and serve.



Feature recipes

Calamari and prawn 'gnocchi'

with fennel and coriander squid ink vinaigrette

Ingredients

For the 'gnocchi'

4 x raw king prawns, peeled and each cut in to 5 pieces

- 1 tsp chopped parsley
- 1 tsp chopped fennel fronds½ tsp chopped fresh coriander
- 1/4 tsp finely grated lemon zest
- 1 tbsp extra virgin olive oil 20 x 5cm squares of cleaned

For the squid ink vinaigrette

80ml olive oil

- 1 x small garlic clove, finely chopped
- 1 tsp finely chopped red chilli
- 1 tsp sherry vinegar
- 1 lemon, juice only
- in olive oil 1 tbsp squid ink s of cleaned



Method

- To make the 'gnocchi', mix together the prawns, herbs, lemon zest and oil. Lay a piece of clingfilm on a worktop and place a square of calamari on top, and a piece of prawn on top of that.
- Wrap the calamari and prawn very tightly in the clingfilm to make a small dumpling, and then twist the ends to seal completely.
 Repeat with all the calamari squares, and place on a perforated steam tray.
- 3. Place the tray in the steam oven and cook at 65°C for 7 minutes, then remove form the steam oven and allow to rest for 2 minutes before unwrapping to serve.
- 4. To make the vinaigrette, heat a touch of the oil in a pan, add the garlic and chilli and sweat together. Add the rest of the oil, sherry vinegar, lemon juice and squid ink and stir well. Serve spooned over the 'gnocchi'.

Feature recipes

Mont Blanc layer cake

Ingredients

5 medium eggs, whites only 200g caster sugar, plus extra depending on taste

125g icing sugar

300g tinned unsweetened chestnut purée
350ml double cream

150g ricotta

The seeds from 1 vanilla pod
75g dark chocolate, melted





Method

- Cover three baking sheets with silicone paper. With a lightly buttered finger, trace the outline of an 18cm circle (or thereabouts) on each tray.
- Gently warm the egg whites and the mixing bowl (over a pan of very lightly simmering water, for instance, though take care the bowl doesn't come into contact with the water, otherwise the egg whites will cook), then, using an electric whisk, beat the whites to a stiff froth.
- 3. Sprinkle a quarter of the caster sugar at a time over the whites and whisk through on high speed until the grains disappear and the mixture ends up very thick and glossy. Sift and fold in the icing sugar until the mixture is smooth, then dollop a third of the meringue mix on to each prepared paper circle and spread into a disc with a spatula.
- Bake at 130°C for about 90 minutes, or until crisp, slightly beige coloured and with a firm crust. Remove and set aside to cool.
- 5. In a bowl, beat the chestnut purée, 250ml double cream, ricotta, vanilla and enough sugar gently to sweeten it, until very thick. Peel one cold meringue from the paper and place on a serving plate. Spread with a third of the chestnut cream and swirl melted chocolate all over. Repeat with a second meringue, chestnut cream and chocolate, and top with the last meringue.
- 6. Whip 100ml cream until thick, spoon this on to the meringue top to make a peak, then swirl the last of the chestnut cream on top. Drizzle with more melted chocolate and serve.





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