



Expand your repertoire in culinary art as you are inspired by the finesse of the Miele suite of appliances, the seamless design perfectly integrating with your décor. Every Miele appliance is inspired by the love of cooking - beautifully crafted and thoughtfully designed, allowing you to express your creativity.

**Design** for life.

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PRODUCT CATALOGUE

# Running a tradition of quality

Miele has been a family-owned and family-run company since its inception in 1899. Managed today by the fourth generation, the company has been a pioneer in the field of premium home appliances ever since a butter churn inspired the design of its first ever washing machine in 1901. It was on the lid of this washing machine, that the words "Immer Besser" meaning Forever Better were inscribed and still stands true today as our company motto, the epitome of the company's ongoing effort to make home living better.

Today, our research and development teams continue to pioneer the way in technological advancements to develop firsts in durability and design.

Our testing procedures are stringent, ensuring every individual part is inspected. Nothing but the highest quality appliance reaches the homes of our customers.

Miele's dedication to quality has won the hearts of consumers the world over. We have grown over the years, and today Miele has a workforce of 16,000 employees around the world.

Miele will continue to win the trust of consumers, seeking ways to improve your life. It will always be Forever Better.



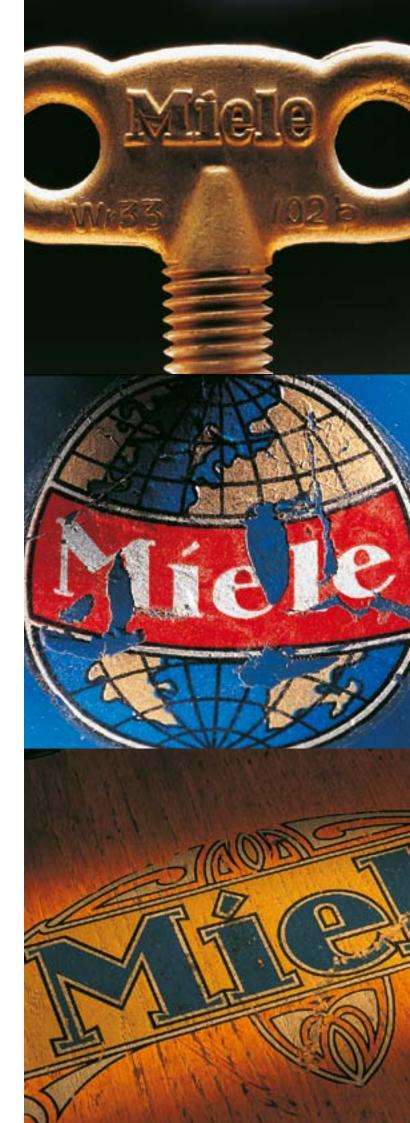
reddot design award winner 2013





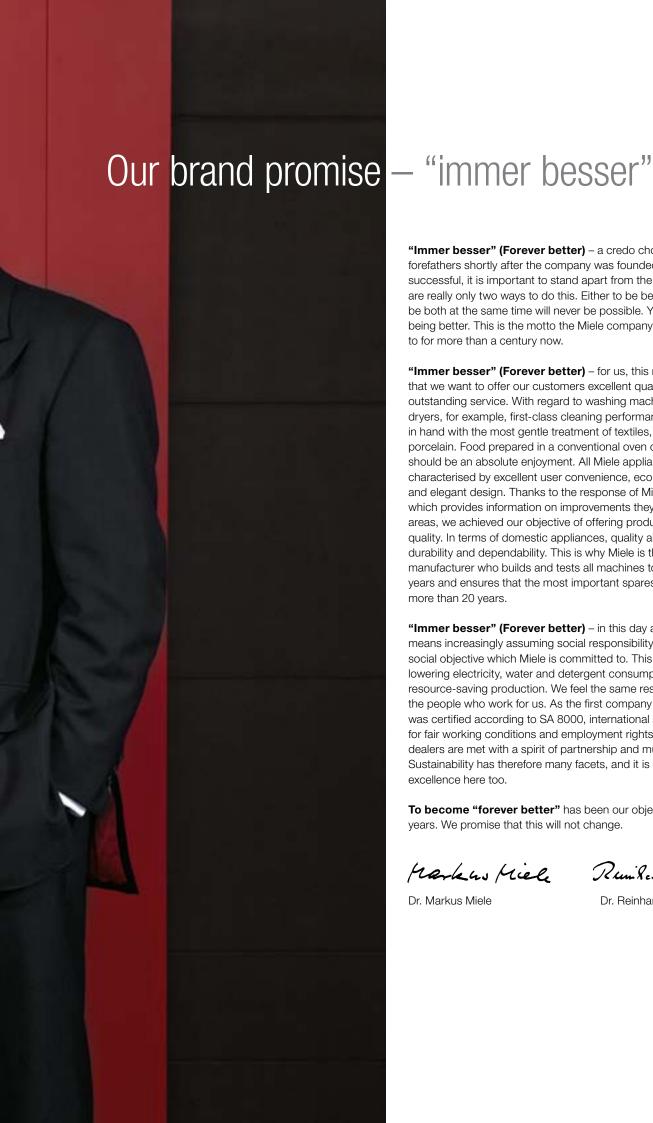


Selected for more than ten years as one of Europe's top 5 most trusted brands









"Immer besser" (Forever better) – a credo chosen by our forefathers shortly after the company was founded. To be successful, it is important to stand apart from the competition. There are really only two ways to do this. Either to be better or cheaper. To be both at the same time will never be possible. You have opted for being better. This is the motto the Miele company has remained true to for more than a century now.

"Immer besser" (Forever better) - for us, this means first of all that we want to offer our customers excellent quality and outstanding service. With regard to washing machines or tumble dryers, for example, first-class cleaning performance must go hand in hand with the most gentle treatment of textiles, glassware or porcelain. Food prepared in a conventional oven or steam oven should be an absolute enjoyment. All Miele appliances are characterised by excellent user convenience, economic operation and elegant design. Thanks to the response of Miele customers, which provides information on improvements they require in various areas, we achieved our objective of offering products of the highest quality. In terms of domestic appliances, quality also stands for durability and dependability. This is why Miele is the only manufacturer who builds and tests all machines to last at least 20 years and ensures that the most important spares are available for more than 20 years.

"Immer besser" (Forever better) – in this day and age this also means increasingly assuming social responsibility. Sustainability is a social objective which Miele is committed to. This includes primarily lowering electricity, water and detergent consumption but also a resource-saving production. We feel the same responsibility towards the people who work for us. As the first company in Germany, Miele was certified according to SA 8000, international social standards for fair working conditions and employment rights. Our suppliers and dealers are met with a spirit of partnership and mutual esteem. Sustainability has therefore many facets, and it is our aim to deliver excellence here too.

To become "forever better" has been our objective for over 100 years. We promise that this will not change.

Markers Miele Runderd Zui Ram

Dr. Markus Miele

Dr. Reinhard Zinkann





# References Luxury brand

Keeping in mind our founders credo 'Forever better', Miele always strives to combine unique designs with the highest quality in all our appliances. Such is our global reputation, we are continually selected by luxury developers to complement their top class residences around the world with Miele appliances.

Together with a significant rise in the value of any development comes our excellent service, before and after the completion of the project. A partnership with Miele gives true peace of mind thanks to more than a century of understanding the very nature of serving our customers.

Our experienced team is there for you from the very first step until the handover of the key and beyond. Being constantly awarded for outstanding product design and service performance, Miele is the first choice for the most prestigious developments.





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# PureLine

## Space for the essentials

**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 creates a calm visual impression. Distinctive features include CleanSteel models with horizontal stainless steel components and an attractive handle, which seems to hover unsupported against a background of jet-black glass.

The minimalist approach of this design world is also reflected in a series of elegant colour variants available in Obsidian Black, Havana Brown and Brilliant White.





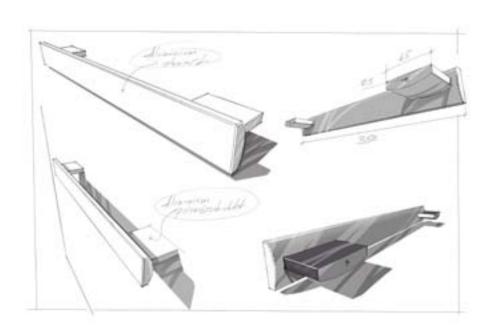


# Our philosophy:

### Design for the best quality of life

We believe that design encompasses the outward appearance of an object, as well as the experience of using it. This is the principle on which our new built-in kitchen appliances are based.

With world class designers and engineers, Miele is proud to showcase the new range of products that perfectly complement one another within each family in terms of form, function and materials. Our new generation of appliances takes design consistency to a completely new level. Discover perfection in its finest form on the following pages.



## individual combinations





inspirational materials



















# PureLine

### Combinations

The fully consistent design of the appliance fronts throughout the entire product family conveys a sense of harmony at all times, regardless of whether the appliances are arranged above or next to one another. The control panel is the same size across the whole range. The appliances can be combined in a number of ways to meet your needs: in a horizontal row at eye level, in a vertical line to make best use of the room height, in a block or in a unique T-shaped layout.











# PureLine

# Combinations

























Precise control
Intuitive operation





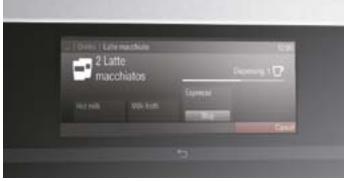
# M Touch

## Fingertip controls

The innovative M Touch display is fast, easy to use and self-explanatory. The appliances can be operated quickly and intuitively by pressing or swiping the touch screen. Many of the functions can be selected simply at the press of a fingertip. The central display has white text and symbols on a black background, ensuring information is perfectly legible. Prompts are displayed in color when help is required.



Direct selection makes navigating simple



High resolution display is easily legible



Individual settings can be saved







## Standardised controls

### Further operating concepts

All the appliances in the new generation are equipped with operating concepts based on the same logical system. For example, the display is always positioned centrally, regardless of which operating concept you choose. All use innovative display technology characterised by incredible brightness, long life, high resolution and exceptional quality. The Sensor control panel forms the central element of all operating concepts and it provides access to functions that need to be available even when the appliance is in use.



### SensorTronic

The five-line TFT display with sensor touch controls to the side presents all the menu options clearly. The key feature is easy navigation.



#### DirectSensor

A single press of one of the symbols to the left of the display is all that is needed to choose an operating mode. The touch component to the right of the display is used to navigate through the different levels.



#### **DirectControl**

The dial on the left is turned to select the operating mode in the traditional way. Settings in the four-line text display, such as temperatures and cooking times, can be chosen with the right-hand dial and confirmed using the sensor touch controls.



### **EasyControl**

The control elements are designed in a similar way to DirectControl. The only difference is that status information, such as temperature and time settings, appears on a seven-segment LC display.



### EasySensor

The minimalist seven-segment display shows the temperature and cooking time. You can highlight and confirm your choice by pressing the integral sensor touch controls.





### ovens

Discover why Miele ovens present special moments every day: with a modern design which stands the test of time, with functions that simplify every-day chores and a quality that is a pleasure to work with for decades.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers



# Oven highlights

#### Moisture Plus

Moisture Finds
to Miele
The best programme for cooking food. Moisture plus sets new standards in culinary enjoyment. Experience the flavours of food more intensively than ever before.

Each type of food has its own 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: with 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.

With Moisture Plus, Miele offers moisture delivery systems for cooking food. The principle in a nutshell: water is piped into the system, heated and released into the oven cavity as steam during the cooking process. Increased humidity gives perfect results and incomparable taste.

With the combination of different oven operating modes and "Steam bursts", perfect results can be achieved when cooking meat, bread, cake, etc. Moisture Plus is available as a manual mode or as part of automatic programmes.

- Perfect baking and roasting results
- Succulent, moist and tender food
- Glossy crust











Wireless food probe No supervision necessary: the countdown indicator provides correct-tothe-minute information on how long a programme still has to run.

FlexiClip runners Flexible and safe: you can baste or turn meat outside the hot oven without

### Automatic programmes

the risk of getting burned.

Conjuring up over 100 dishes with ease: bread, cakes or meat - automatically regulated cooking process.

Special applications For rarely used food preparation methods: user convenience with various special programmes such as drying fruit.

Crisp function For a crispy finish: using dry heat when preparing some foods, such as pizza or French fries, achieves better results.

# Cleaning systems

### in Miele ovens



Exclusive to Miele

PerfectClean finish
Cleaning made easy: many
components in your Miele oven such as
oven interior, baking trays, etc. feature a
patented surface finish with unique nonstick properties. Persistent soiling is easily
removed using water with a dash of
washing-up liquid and a sponge.



### Pyrolytic cleaning

Pyrolytic cleaning is an automatic process in which residue in the oven is incinerated to ash at a very high temperature. This makes arduous scrubbing and abrasive cleaners a thing of the past. The pyrolytic self-cleaning feature turns all food remains to ash which can be easily removed from the oven surfaces without a trace.



### Pyrofit

Not just the oven cabinet, even the Flexiclip full telescopic runners and side racks are sparkling clean during every pyrolytic cleaning process. During the pyrolytic cleaning process, these accessories can remain inside the oven and are cleaned at the same time.





## 90 cm ovens

### A True Professional

The flagship 90 cm oven is designed to create a real statement. From its unique 3D Navitronic control panel to its three colour SpeedLight illumination, it will take centre stage in any environment.

With 90 litres of capacity, pyrolytic cleaning, rotisserie, twin fan, polyphonic tones and halogen lighting, the new 90 cm offers the best of everything. This oven is 90 cm x 48 cm.



TwinPower hot air fans / XXL oven cabinet



3D control panel



Rotisserie





## The perfect programme for every recipe



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



Conventional heat

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



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: pizza, quiche or fresh fruit flans - crispy base, moist on top.



Auto roast
Meat remains tender and juicy:
meat is seared at a high
temperature, then cooked at a lower
roasting temperature.



Fan grill
Crisp on the outside, succulent inside: ideal for roast chicken, duck, joints, rolled meat and many others.



Large grill

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



Small grill
Designed for small quantities:
ideal for small amounts of food
such as steaks and sausages. Perfectly
grilled every time.



Top heat
Perfect finish: for a perfect topping when gratinating, baking toppings and browning.



Bottom heat
Individual requirements: for cooking food in a Bain Marie or for browning from underneath.



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



Rapid heat-up
For those who lead a busy life: if
you only have a little time for
cooking, you will appreciate this
programme.



Perfect results: the combination of different heater elements ensures excellent oven bakes, gratins and lasagne.

Gentle bake



Automatic programmes

Conjuring up over 100 dishes with ease: bread, cakes or meat – automatically regulated cooking process.



Auto Low-temperature cooking
For perfect results: this method brings out the best in any type of meat - automatically.



Auto Special applications
For rarely used food preparation methods: user convenience with various 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.

## The perfect oven for you

## Miele product overview

### PureLine, built-in oven, 60 x 60 cm, oven cabinet 76 litres



## H 6260 B EasyControl PerfectClean Stainless steel/CleanSteel

N.B. This model is not available for sale in Malaysia.



# H 6461 BP DirectSensor Pyrolytic cleaning Stainless steel/CleanSteel Brilliant White, Obsidian Black

N.B. This model is not available for sale in Malaysia in Brilliant White and Obsidian Black.

### PureLine, built-in oven, 60 x 60 cm, oven cabinet 76 litres



### H 6660 BP SensorTronic Pyrolytic cleaning Stainless steel/CleanSteel



### H 6860 BP M Touch Pyrolytic cleaning Stainless steel/CleanSteel, Brilliant White Obsidian Black, Havana Brown

### PureLine, built-in oven, 90 x 48 cm, oven cabinet 90 litres



H 6890 BP M Touch Pyrolytic cleaning Stainless steel/CleanSteel

## Single ovens







Model	H 6260 B	H 6461 BP	H 6660 BP
Design			
Display	EasyControl	DirectSensor	SensorTronic
Retractable dials/Clear text/Symbols	●/-/●	_/●/●	_/●/ <b>_</b>
Gourmet advantages			
Electronic temperature regulation from 30 – 300°C	•	•	•
Wireless food probe/Food probe with cable		_/_	-/•
Crisp function			•
Functions			
Fan plus/Conventional heat/Grill/Fan grill	●/●/●/●	●/●/●/●	●/●/●/●
Intensive bake/Bottom heat/Defrost/Gentle bake	●/●/●/●	●/●/●/●	●/●/●/●
Moisture plus/Auto roast	•/-	●/●	●/●
Automatic programmes/Sabbath mode	_/_	•/-	●/●
Top heat/Economy grill	_/_	_/_	●/●
Convenience features			
Manual/Auto/Time controlled steam injection	●/●/_	●/●/●	●/●/●
Clock display/Date display	•/-	●/●	•/•
Minute minder/Clock buffer in h	●/200	●/200	●/200
Start-Stop programming/Auto switch-off	•/•	●/●	•/•
Actual temperature display/Recommended temperatures	•/•	•/•	•/•
User programmes/Programmable settings	_/•	20/●	20/●
Oven door			
CleanGlass oven door	•	•	•
Oven cavity			
Oven capacity in I	76	76	76
Number of shelf levels/Shelf levels embossed on oven trim	5/●	5/●	<u></u>
Number of halogen lights	1	1	2
TwinPower hot air fan			
Easy maintenance			
Stainless steel front with CleanSteel finish			
(CleanSteel appliances only)	•	•	•
PerfectClean oven cavity with catalytic back panel	•	_	_
Pyrolytic cleaning programme	_	•	•
Hinged grill element	•	•	•
Efficiency and sustainability			
Energy efficiency class	А	A	A
Automatic residual heat utilisation/Rapid heat-up	_/ <b>●</b>	●/●	●/●
Safety			
Appliance cooling system/Cool front	●/●	●/●	●/●
Safety switch-off/System lock	•/•	●/●	●/●
Technical data			
Niche dimensions in mm (in a base unit) (W x H x D)	560 - 568 x 600 x 550	560 - 568 x 600 x 550	560 - 568 x 600 x 550
Total connected load in kW/Voltage V/Fuse rating A	3.5/230/20	3.5/230/20	3.7/230/20
Accessories supplied			
Baking tray/Universal tray with PerfectClean	●/●	●/●	●/●
Combi rack with PerfectClean/without PerfectClean/Pyroltic	<b>●</b> /–/–	_/_/●	
compatible			
Side runners with PerfectClean/without PerfectClean/Pyroltic compatible	•/-/-	_/_/●	_/_/●
Rotisserie	_	_	_
Colours			
CleanSteel	•	•	•
Brilliant White	_	•	
Obsidian Black	<u> </u>	•	
Havana Brown	-	_	-





























Design Display  M Touch  M O      M Touch  M O  M —   M —  M —  M Touch  M Touch  M Touch  M —   M —  M —  M —  M Touch  M Touch  M —  M —  M —  M —  M —  M —  M —  M	
Retractable dials/Clear text/Symbols  Gourmet advantages  Electronic temperature regulation from 30 – 300°C  Wireless food probe/Food probe with cable  V-  Crisp function  Functions  Fan plus/Conventional heat/Grill/Fan grill  Intensive bake/Bottom heat/Defrost/Gentle bake  Automatic programmes/Sabbath mode  Top heat/Economy grill  Convenience features  Manual/Auto/Time controlled steam injection  Clock display/Date display  Minute minder/Clock buffer in h  Start-Stop programming/Auto switch-off  Actual temperature display/Recommended temperatures  U-  Oven door	
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Crisp functions  Fan plus/Conventional heat/Grill/Fan grill  Intensive bake/Bottom heat/Defrost/Gentle bake  Automatic programmes/Sabbath mode  Top heat/Economy grill  Convenience features  Manual/Auto/Time controlled steam injection  Clock display/Date display  Minute minder/Clock buffer in h  Actual temperature display/Recommended temperatures  User programmes/Programmable settings  Oven door	
Functions Fan plus/Conventional heat/Grill/Fan grill	
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Intensive bake/Bottom heat/Defrost/Gentle bake  Moisture plus/Auto roast  Automatic programmes/Sabbath mode  Top heat/Economy grill  Convenience features  Manual/Auto/Time controlled steam injection  Clock display/Date display  Minute minder/Clock buffer in h  Actual temperature display/Recommended temperatures  User programmes/Programmable settings  O/e/  Oven door	
Moisture plus/Auto roast         ●/●         ●/●           Automatic programmes/Sabbath mode         ●/●         ●/●           Top heat/Economy grill         ●/●         ●/●           Convenience features         ●/●/●         ●/●           Manual/Auto/Time controlled steam injection         ●/●/●         ●/●           Clock display/Date display         ●/●         ●/●           Minute minder/Clock buffer in h         ●/200         ●/200           Start-Stop programming/Auto switch-off         ●/●         ●/●           Actual temperature display/Recommended temperatures         ●/●         ●/●           User programmes/Programmable settings         20/●         30/●           Oven door         ●/●         30/●	
Automatic programmes/Sabbath mode  Top heat/Economy grill  Convenience features  Manual/Auto/Time controlled steam injection  Clock display/Date display  Minute minder/Clock buffer in h  V/200  Start-Stop programming/Auto switch-off  Actual temperature display/Recommended temperatures  User programmes/Programmable settings  Oven door	
Top heat/Economy grill  Convenience features  Manual/Auto/Time controlled steam injection  Clock display/Date display  Minute minder/Clock buffer in h  Moven door  Moven door	
Convenience features  Manual/Auto/Time controlled steam injection  Clock display/Date display  Minute minder/Clock buffer in h  Start-Stop programming/Auto switch-off  Actual temperature display/Recommended temperatures  User programmes/Programmable settings  Oven door   Oven door	
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Start-Stop programming/Auto switch-off Actual temperature display/Recommended temperatures  User programmes/Programmable settings  Oven door	
Start-Stop programming/Auto switch-off Actual temperature display/Recommended temperatures  User programmes/Programmable settings  Oven door	
Actual temperature display/Recommended temperatures  User programmes/Programmable settings  Oven door	
User programmes/Programmable settings 20/● 30/●  Oven door	
Oven door	
Oven cavity	
Oven capacity in I 76 90	
Number of shelf levels/Shelf levels embossed on oven trim 5/● 3/●	
Number of halogen lights 3 2	
TwinPower hot air fan – ●	
Easy maintenance	
Stainless steel front with CleanSteel finish (CleanSteel appliances only)  • • •	
PerfectClean oven cavity with catalytic back panel, side panels and roof liner	
Pyrolytic cleaning programme   •  •	
Hinged grill element	
Efficiency and sustainability	
Energy efficiency class A B	
Automatic residual heat utilisation/Rapid heat-up	
Safety	
Appliance cooling system/Cool front   ●/●  ●/●	
Safety switch-off/System lock   ●/●  ●/●	
Technical data	
Niche dimensions in mm (in a base unit) (W x H x D) 560 – 568 x 600 x 550 860 x 517 x 550	
Total connected load in kW/Voltage V/Fuse rating A 3.7/230/20 6.6/230/30	
Accessories supplied	
Baking tray/Universal tray with PerfectClean    ●/●    -/2	
Combi rack with PerfectClean/without PerfectClean/Pyroltic	
Side runners with PerfectClean/without PerfectClean/Pyroltic -/-/ compatible -/-/	
Rotisserie – •	
Colours	
CleanSteel • •	
Brilliant White	
Obsidian Black -	
Havana Brown	







# microwave combination ovens

Those who count themselves as part of a new generation of modern chefs, and who are open to new ventures, place great emphasis on quality cookware and innovative kitchen technology. An oven with microwave (combination microwave oven) is our suggestion for contemporary cooking with all desirable convenience features.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers





The microwave combination oven combines the benefits of two powerful appliances into one, and fits into a 45 cm high niche: it is a fully-fledged oven with various operating modes including Fan Plus, and 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.

## As individual as you

## Combination of two cooking functions on the smallest of footprints





## Microwave combination oven highlights

## Exclusive to Miele Stainless-steel cabinet with PerfectClean finish and linen-weave pattern

The cabinet of microwave combination ovens is made from stainless-steel with a linen-weave structure and PerfectClean finish. This surface finish makes it less susceptible to scratches and is considerably easier to clean than a conventional stainless-steel cabinet. The PerfectClean finish has excellent non-stick properties making it hard for soiling to stick to the oven interior during cooking.



### Combination of cooking modes

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



### Quick microwave

Full power at your fingertips: fast selection of microwave function via a separate sensor control.



### **Automatic programmes**

Conjuring up over 100 dishes with ease: bread, cakes or meat - fully automatic food preparation.



### Food probe

Stress-free menu planning: The time remaining for the programme to run can be easily viewed; supervising the process is no longer necessary.



Exclusive to Miele

At the touch of a button: fast and easy preparation of one packet of popcorn.

## The perfect programme for every recipe



two levels.

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



Conventional heat

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



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



Auto roast
Meat remains tender and juicy:
meat is seared at a high
temperature, then cooked at a lower
roasting temperature.



Fan grill
Crisp on the outside, succulent inside: ideal for roast chicken, duck, joints, rolled meat and many others.



Gentle bake
Perfect results: the combination of different heater elements ensures excellent oven bakes, gratins and lasagne.



Top heat
Perfect finish: for a perfect topping when gratinating, baking toppings and browning.



Bottom heat
Individual requirements: 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
For those who lead a busy life: if
you have only a little time for
cooking, you will appreciate this
programme.



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



Auto Special applications
For rarely used food preparation methods: user convenience with various special programmes such as drying fruit.



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



Microwave plus Fan plus
Baking and roasting at the
double: 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 steaks, sausages, kebabs, rolled meat,



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

## The perfect microwave combination oven for you

## Miele product overview

PureLine, dimensions 60 x 45 cm, oven cabinet 43 litres



### H 6200 BM

EasyControl
Oven cabinet with PerfectClean finish
Stainless steel/CleanSteel

N.B. This model is not available for sale in Malaysia.

PureLine, built-in microwave combination oven, 60 x 45 cm, oven cabinet 43 litres



### H 6400 BM

DirectControl
Oven cabinet with PerfectClean finish
Stainless steel/CleanSteel, Brilliant White
Obsidian Black

N.B. This model is not available for sale in Malaysia.



### H 6800 BM

M Touch Oven cabinet with PerfectClean finish Stainless steel/CleanSteel, Brilliant White Obsidian Black, Havana Brown

## Microwave combination ovens







Model	H 6200 BM	H 6400 BM	H 6800 BM
Design			
Display	EasyControl	DirectControl	M Touch
Retractable dials/Clear text/Symbols	●/-/●	●/●/●	_/•/ <b>_</b>
Gourmet advantages			
Electronic temperature regulation from 30 to 250°C	•	•	•
Electronically controlled microwave power	•	•	•
Microwave power levels: 80, 150, 300, 450, 600, 850 and 1000 W	•	•	•
Functions			
Fan plus/Fan grill/Auto roast	●/●/●	●/●/●	●/●/●
Gentle bake/Defrost/Low temperature cooking	●/●/-	•/•/-	●/●/●
Grill/Number of grill settings	●/1	●/3	●/3
Intensive bake/Conventional heat/Bottom heat	_/_/_	_/_/_	●/●/●
Microwave solo	•		
Microwave with Grill and Fan grill		•	•
Microwave with Fan plus	•	_ <del>-</del>	
Microwave with Auto roast	•		•
Automatic programmes/Sabbath mode	-/-	<b>●</b> /-	
Wireless food probe/Food probe with cable	-/-		_ <del></del>
Special applications	- <del>'</del>		
Convenience features			
Popcorn function	•	•	•
Clock display/Date display/Minute minder	●/-/●		<b>-</b> <del>0</del> /•/•
Start-Stop programming/Auto switch-off	•/•	- <del> </del>	- <del> </del>
	•/•	_ <del>- 0/0</del>	- <del>•/•</del>
Actual temperature display/Recommended temperatures  Quick start for Microwave solo		_ <del></del>	_ <del>- 0/0</del>
	<u> </u>	20/•	- 20/●
User programmes/Programmable settings	-/-		
Recommended microwave power level for each function	•	•	•
Oven door	- /-		
CleanGlass oven door/Door contact switch	•/•		
Drop down door/Side hinged door	●/_	●/_	●/_
Oven cavity	10/	10/	10/
Oven capacity in I/Shelf levels embossed on oven trim	43/-	43/-	43/-
Number of halogen lights: in roof of oven/side of oven	1/-	1/–	1/–
Easy maintenance			
Stainless steel front with CleanSteel finish		•	
(CleanSteel appliances only)	· <del>•</del> •/•		- <del> </del>
Stainless steel oven cavity with PerfectClean/Linen finish			
Hinged grill element	•	•	•
Safety	•		
Appliance cooling system and cool front			
Safety switch-off/System lock			
Rapid heat-up	•	•	•
Accessories supplied			2"
Number of glass trays/Combi racks			
Boiling rod	1	1	1
Technical data			
Total connected load in kW/Voltage V/Fuse rating A	2.2/230/13	2.2/230/13	3.3/230/20
Niche dimensions in a tall unit in mm (W x H x D)	560 – 568 x 450 – 452 x 550	560 – 568 x 450 – 452 x 550	560 – 568 x 450 – 452 x 550
Colours			
CleanSteel	•	•	•
Brilliant White	_	•	•
Obsidian Black	_	•	•











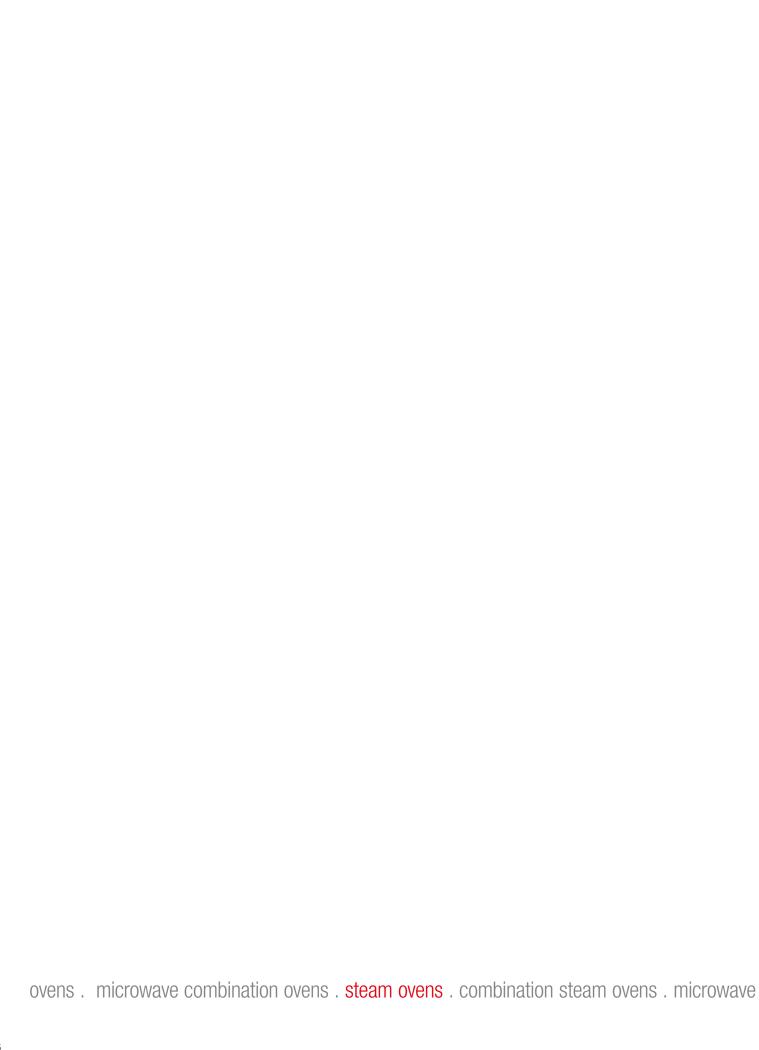














## steam ovens

The Miele steam oven is a real all-rounder and is the perfect partner for an oven and hob. Preparing individual side dishes or a complete menu – there are no limits to the uses the steam oven can be put to.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers



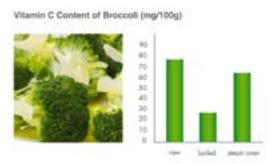




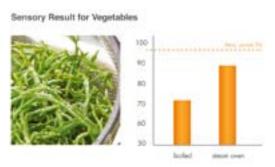
## Putting health first

### Steamed food contains more vitamins and minerals

In Miele steam ovens, fresh food is prepared extremely gently. You can taste the difference – and even measure it in a laboratory! Steam cooking not only preserves intense, natural flavours, but even more importantly precious vitamins, minerals and trace elements. Scientific tests have proven the clear benefits of steam cooking compared with conventional methods. Steamed food has a vitamin content of up to 50% more than boiled food. Steam cooking ensures the best possible food quality and contributes significantly to a vitamin-rich and healthy diet.



The scientific result: Broccoli from the steam oven contains 50% more vitamin C than boiled broccoli.



In laboratory tests, four criteria were tested which define the quality of enjoyment, according to a scientific points system: appearance, taste, aroma and texture. The scientific result: Steam cooking is both the tastiest and the healthiest method of cooking vegetables, irrespective of whether produce is fresh or frozen before cooking.

# Mineral and Trace Elements in Pepper (mg/100g) 1.8 0.6 0.4 0.2 0.7

The scientific result: Red peppers cooked in a steam oven contains as many minerals as raw peppers. By comparison, boiled peppers have approx. 45% less nutrients than raw peppers.



The scientific result: Fish retains its texture and unique flavour as it is enveloped in steam and gently cooked. The above chart shows clearly that steam cooking proves to be far superior in terms of sensory properties.





## Steaming modes

### **External steam generation**

In contrast to other manufacturers' systems, the steam generators of all Miele steam ovens are situated outside the cabinets. This gives considerable advantages for the cooking process: ideal steam quantity, optimum temperature, volume-independent cooking times as well as rapid heating-up. And because limescale cannot build up in the oven cabinet, cleaning is quick and easy.

Exclusive to Miele MultiSteam

MultiSteam is a system which perfects external steam generation. Miele offers this technology in all 45 cm high steam ovens. It is specifically geared to the requirements of large cabinets. The powerful steam generator (3.3 kW) ensures fast generation of steam and hence shorter heat-up times. The special arrangement and direction of the 8 steam inlet ports, on a module specifically designed for this purpose, results in faster distribution of steam throughout the cabinet and around cooking containers. This feature ensures uniform results and guarantees perfectly prepared culinary delights.

### MonoSteam

This steam system is ideal for steam ovens with more compact cabinets. The steam generator is located inside the water container. Steam enters the cabinet via a steam inlet port.



## Steam oven highlights

### 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. You can make starters, soups, fish, meat, vegetables, side-dishes or puddings individually or as a complete meal in one 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 times and uniform cooking results.



## Exclusive to Miele Large cabinet with plenty of space

Using the entire depth: it's easy to cook large quantities at once which saves time and energy.



### Exclusive Automatic menu cooking

**to Miele** A complete menu: menu cooking automatically determines the temperature, cooking duration and sequence in which the food is added.



### Simple cleaning

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



### Automatic programmes

Preparing more than 150 dishes to perfection with ease: success guaranteed when preparing fish, meat, vegetables and more.



### Keep warm function

to Miele Prevents food from cooling down: food is kept automatically at serving temperature for 15 minutes after the programme has finished.

## The right setting for every recipe



Fish/seafood

Good for body and soul: fish prepared in the steam oven is cooked to perfection and retains its own unique 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 temptations for dessert: the steam oven can be used to make all sorts of delicious desserts.



### Cooking eggs

The perfect breakfast egg: soft, medium or hard 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.



### Disinfecting baby bottles

Bacteria-free in only 15 minutes: fast and uncomplicated disinfection of baby bottles at 100 °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: the steam oven is perfect for blanching fruit and vegetables ready for freezing.



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



**Defrosting**Gentle on frozen food: frozen food is gently defrosted at approx. 60 °C.



Proving yeast 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.



Keep-warm function
Delays are no problem: food is kept at serving temperature for up to 15 minutes after the programme has ended.



**Juicing**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 tomatoes, etc.
Skinning made fast and simple: tomatoes, nectarines and almonds skinned in just 1 - 4 minutes in the steam oven.



**Sterilising**The perfect method for bottling: jars are perfectly sterilised for the preservation of fruit, etc..

## The perfect steam oven for you

## Miele product overview

### Freestanding steam oven



### DG 6010 EasySensor MonoSteam Cabinet 24 litres Obsidian Black 50 x 37 cm

### PureLine, built-in steam oven, 60 x 45 cm, steam oven cabinet 38 litres



# **DG 6200**EasySensor MultiSteam Stainless steel/CleanSteel

N.B. This model is not available for sale in Malaysia.



DG 6401
DirectSensor
MultiSteam
Stainless steel/CleanSteel, Brilliant White
Obsidian Black

 $\ensuremath{\mathsf{N.B.}}$  This model is not available for sale in Malaysia in Brilliant White and Obsidian Black.

### PureLine, built-in steam oven, 60 x 45 cm, steam oven cabinet 38 litres



**DG 6600**SensorTronic
MultiSteam
Stainless steel/CleanSteel



DG 6800 M Touch MultiSteam Stainless steel/CleanSteel, Brilliant White Obsidian Black, Havana Brown



## Steam ovens







Model number	DG 6010	DG 6200	DG 6401
Type of appliance			
Built-in steam oven	_	•	•
Design			
Display	EasySensor	EasySensor	DirectSensor
Retractable dials	- (Freestanding)		_
Gourmet advantages	3,		
Precise temperature regulation from 40 – 100°C	•	•	•
Steam cooking with no transfer of flavours between different foods	•	•	•
Automatic programmes with programmable level of doneness		•	•
Keeping warm function			•
Functions			
Automatic programmes	_	• (veg)	•
Steam cooking	•	•	•
Defrosting	•		•
Reheating	- <del>-</del>	•	•
Convenience features			
Steam cooking on up to 3 levels	•	•	•
Automatic menu cooking programme			
Steam reduction at end of programme			•
Clock display/Date display/Minute minder	_/_/_		
Start-Stop programming			- <del> </del>
Actual temperature display/Recommended temperatures	<b>●</b> /–	<b>●</b> /–	- <del> </del>
User programmes/Programmable settings	_/ <del>-</del>		
Appliance door		_, <del>-</del>	20/
CleanGlass door/ClearView door	-/-	●/●	•/•
Door hinging	left	below	below
Oven cavity	leit	below	Delow
-	0.4	20	20
Oven cavity volume in I  Number of shelf levels	- <del>24</del> 3	38	- <del>38</del> 4
			_ <u> </u>
Usable surface area on each level		1/3GN + 1/2GN •/-	1/3GN + 1/2GN
MultiSteam module/MultiSteam module with LED lighting	<i>-/-</i>	●/-	<b>-/●</b>
Easy maintenance		•	
Stainless steel front with CleanSteel finish (CleanSteel appliances only)			
External steam generator	•	<u>•</u>	<u>•</u>
Floor heater for condensate reduction	<del>- •</del>		
Automatic descaling programme	•	•	•
Steam technology and water supply	/-		
MultiSteam/MonoSteam	- <del>-/•</del>	•/-	<u>•/-</u>
Water container max. capacity in litres/duration in minutes	1.2/120	2.0/90	2.0/90
Water container with steam generator/Fresh water container	●/_	<b>-/</b> ●	_/•
Safety			
Appliance cooling system and Cool front			
Safety switch-off/System lock			
Door contact switch	•	•	•
Technical data			
Niche dimensions in a tall unit in mm (W x H x D)	<del>-</del>	560 – 568 x 450 – 452 x 550	560 – 568 x 450 – 452 x 550
Total connected load in kW/Voltage in V/Fuse rating in A	2.3/230/13	3.6/230/20	3.6/230/20
Accessories supplied			
Perforated stainless steel containers/Solid stainless steel containers	2/-	3/-	3/-
Rack/Condensate tray	1/1	1/1	1/1
Cookery book	•	•	•
Colours			
CleanSteel	•	<u>•</u>	•
Brilliant White			_
Obsidian Black			•
Havana Brown	_	-	_





















Model number	DG 6600	DG 6800
Type of appliance		
Built-in steam oven	•	•
Design		
Display	SensorTronic	M Touch
Retractable dials		
Gourmet advantages		
Precise temperature regulation from 40 – 100°C	•	•
Steam cooking with no transfer of flavours between different foods	•	•
Automatic programmes with programmable level of doneness	•	•
Keeping warm function	•	•
Functions		
Automatic programmes	•	•
Steam cooking	- <del>-</del>	- <del>-</del>
Defrosting	•	
Reheating	-	_
Convenience features		
Steam cooking on up to 3 levels	•	•
• '	- <del>-</del>	- <del>-</del>
Automatic menu cooking programme Steam reduction at end of programme		
Clock display/Date display/Minute minder	-	-
Start-Stop programming		_
Actual temperature display/Recommended temperatures		
User programmes/Programmable settings	20/●	20/●
Appliance door	0.40	
CleanGlass door/ClearView door		
Door hinging	below	below
Oven cavity		
Oven cavity volume in I		
Number of shelf levels	4	4
Usable surface area on each level	1/3GN + 1/2GN	1/3GN + 1/2GN
MultiSteam module/MultiSteam module with LED lighting	<b>-/●</b>	-/•
Easy maintenance		
Stainless steel front with CleanSteel finish (CleanSteel appliances only)		_ •
External steam generator		_ •
Floor heater for condensate reduction	<u>•</u>	_ •
Automatic descaling programme	•	•
Steam technology and water supply		
MultiSteam/MonoSteam	<b>●</b> /–	
Water container max. capacity in litres/duration in minutes	2.0/90	2.0/90
Water container with steam generator/Fresh water container	_/●	_/ <b>●</b>
Safety		
Appliance cooling system and Cool front	•	•
Safety switch-off/System lock	●/●	●/●
Door contact switch	•	•
Technical data		
Niche dimensions in a tall unit in mm (W x H x D)	560 - 568 x 450 - 452 x 550	560 – 568 x 450 – 452 x 550
Total connected load in kW/Voltage in V/Fuse rating in A	3.6/230/20	3.6/230/20
Accessories supplied		
Perforated stainless steel containers/Solid stainless steel containers	3/-	3/-
Rack/Condensate tray	1/1	1/1
Cookery book	•	•
Colours		
CleanSteel	•	•
Brilliant White	- <del>-</del>	
Obsidian Black		
Havana Brown		





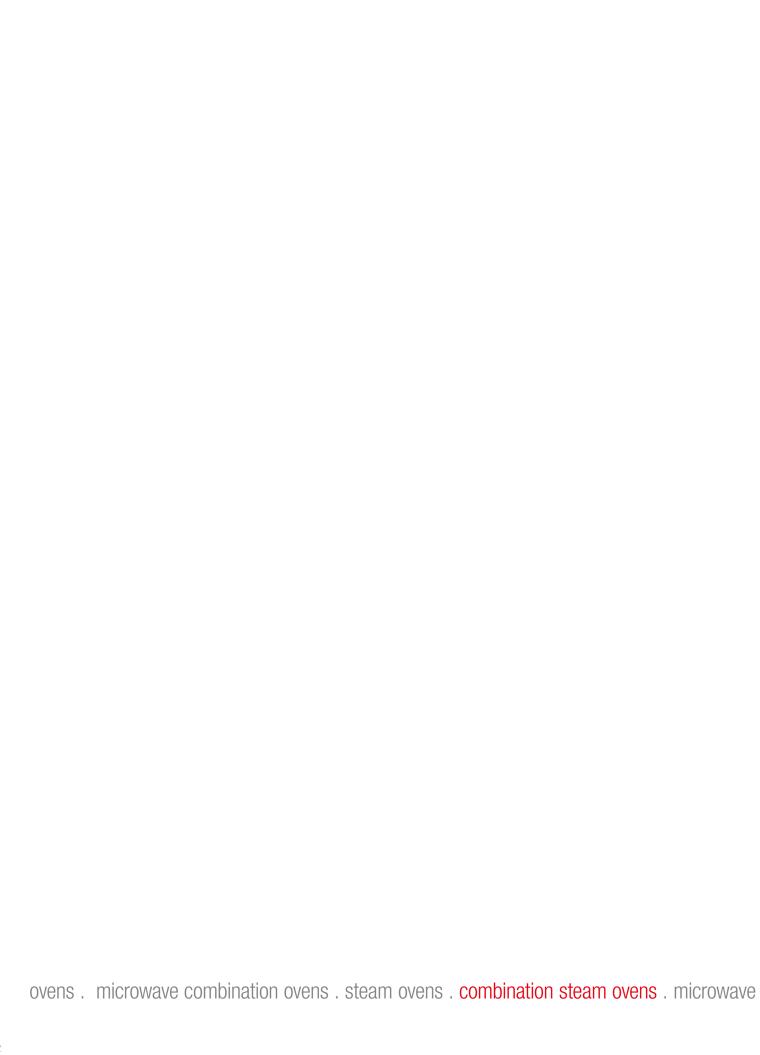












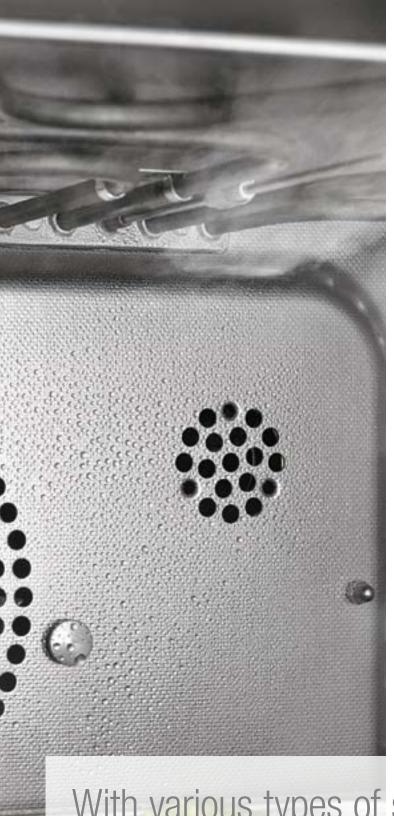


# combination steam ovens

With the choice to work with dry heat, steam or in combination at the same time, Miele combination steam ovens offer you endless culinary versatility. Miele brings the professional kitchen into the comfort of your home with the Miele range of combination steam ovens.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers





### External steam generation

In contrast to other manufacturers' systems, the steam generators of all Miele steam ovens are situated outside the cabinets. This gives considerable advantages for the cooking process: ideal steam quantity, optimum temperature, quantity-independent cooking times as well as rapid heating-up. And because limescale cannot build up in the oven cabinet, cleaning is quick and easy.

Exclusive to Miele MultiSteam MultiSteam is a system which perfects external steam generation. It is specifically geared to the requirements of large cabinets. The powerful steam generator (3.3 kW) ensures fast generation of steam and hence shorter heat-up times. The special arrangement and direction of the 6 steam inlet ports integrated into the rear cabinet panel results in faster distribution of steam throughout the cabinet and around cooking containers. This feature ensures uniform results and guarantees perfectly prepared culinary delights.

#### MonoSteam

This steam system is ideal for steam ovens with small cabinets. The steam generator is located inside the water container. Steam enters the cabinet via a steam inlet port.

With various types of steam generation Miele steam systems and technologies





# Stunning perspectives for your kitchen design Miele combination steam oven models and dimensions



Miele offers combination steam ovens in two convenient designs. Whichever model you choose, you can look forward to delicious, healthy food.

The Miele  $45 \times 60$  cm combination steam oven is the ideal addition to a conventional oven. In combination with a Miele 14 cm high Gourmet Warming Drawer, it fits into a  $60 \times 60$  cm niche. This opens up untold cooking opportunities.

#### Combination steam ovens

Miele combination steam ovens offer all the functions of 'steam only' ovens along with Fan Plus. By combining both dry and moist heat, perfect roasting and baking results can be achieved.

### XL combination steam ovens



Miele XL combination steam ovens offer all the functions of 'steam only' ovens. They also feature all operating modes of a high-end conventional oven and, depending on the model, a wireless or wired food

probe. Having additional combination options with moisture and a very large cabinet, the combination steam oven is a true all-rounder.

Apart from niche dimensions of  $60 \times 45$  cm, Miele also offers a  $60 \times 60$  cm XXL model as a combination steam oven.

### XXL combination steam ovens



This model is a fully fledged steam oven, conventional oven and combination steam oven. All these features fit in a classic 60 x 60 cm oven niche. This appliance comprises all the functions of the XL unit plus a wired food probe. The combination with a 29 cm high

warming drawer offers a plethora of culinary options.

For more detailed information on Miele's extensive range of warming and gourmet drawers, please refer to the "Miele drawers" chapter.



### Combination steam oven highlights

### Exclusive

#### MultiSteam

tastes – the Miele steam oven is an allround talent and the perfect partner for an
oven and a hob. You can make starters,
soups, fish, meat, vegetables, side-dishes
or puddings individually or as a complete
meal in one cooking process. Individual
preferences for cooking results – firm or
tender – can also be catered for with the
Miele combination steam oven. Thanks to
Miele's MultiSteam technology, external
steam generation ensures perfect results. 6
steam inlet ports enable fast generation of
steam and steam distribution, short heat-up
times and uniform cooking results.









### Exclusive to Miele

Fully fledged steam oven, conventional oven,

#### combination steam oven

3 in 1: achieving perfect cooking, roasting and baking results with unlimited combination options.

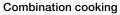
#### XL and XXL cabinet

Ample space: complete meals can be prepared simultaneously for up to 10 persons; sufficient room for poultry or a whole fish.



Motorised lift-up fascia panel

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



Crispy on the outside, succulent on the inside: combination of, for example, moist and hot air for excellent baking and roasting results.



### Wireless food probe

**to Miele** No supervision necessary: the countdown indicator provides precise information on when meat, fish or poultry is ready.

## The perfect programme for every recipe

#### One appliance, many talents

The combination steam oven comes into its own with such a variety of functions and additional uses. Apart from its functions as a fully fledged conventional oven, it is also a valuable helper when blanching food before freezing or for bottling. Frozen food is also well taken care of in a steam oven when defrosting, and when re-heating cooked food, this appliance showcases another of its many talents with short, gentle regeneration times.



Combination cooking/Fan Plus
Perfect results: additional

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



Combination cooking/top an bottom heat

Perfect from the top and 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 operating mode.



Steam cooking
Nature at its best: the preparation in the steam oven retains the flavour of the food and is also very healthy.



Fan Plus
Perfect results: ideal for gentle baking and roasting on up to three levels.



Top/bottom heat

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



Large grill

Versatile function for indoors:
grilling steaks, sausages,
skewers, etc.



Small grill
Designed for small quantities:
ideal for small amounts of food
such as steaks and sausages. Perfectly
grilled every time.



Intensive bake
Crispy bases, delicious
toppings: pizza, quiche or cake
- crispy base, juicy on top.



Top heat
Perfect finish: for a perfect topping when cooking gratins, baking toppings and browning.



Bottom heat
Individual requirements: for cooking food in a Bain Marie or for browning from underneath.



Fan grill
Crisp on the outside, succulent inside: ideal for roast chicken, duck, joints, rolled meat, etc.



**Cakes Special**A special baking programme, developed for moist cakes and choux pastry.



Auto Special applications
For extraordinary food preparation methods: user convenience with various special programmes such as drying fruit.

# The perfect combination steam oven for you

### Miele product overview

PureLine, built-in combination steam ovens, 60 x 45 cm, oven cabinet 48 litres



DGC 6400
DirectControl
MultiSteam
Stainless steel/CleanSteel, Brilliant White
Obsidian Black

N.B. This model is not available for sale in Malaysia.



DGC 6800 XL M Touch MultiSteam Stainless steel/CleanSteel, Brilliant White Obsidian Black

PureLine, built-in combination steam ovens, 60 x 60 cm, oven cabinet 68 litres



DGC 6660 XXL SensorTronic MultiSteam Stainless steel/CleanSteel

N.B. This model is only available in Q4, 2014.

## Combination steam ovens







Model number	DGC 6400	DGC 6800 XL	DGC 6660 XXL
Type of appliance			
Display	DirectControl	M Touch	SensorTronic
Retractable dials	•	_	_
Gourmet advantages			
Electronic temperature regulation in oven mode from 30 – 225°C	•	•	•
Electronic temperature regulation in steam mode from 40 - 100°C	•	•	•
Oxygen sensor	•	•	•
Steam cooking with no transfer of flavours between different foods	•	•	•
Wireless food probe/Food probe with cable	-/-	●/-	<b>-/●</b>
Functions			
Automatic menu cooking programme	•	•	•
Combi cooking/Steam cooking	●/●	●/●	●/●
Full grill/Economy grill/Fan grill	-/-/-	●/●/●	●/●/●
Fan plus/Intensive bake/Cake plus	●/-/●	●/●/●	●/●/●
Conventional heat/Top heat/Bottom heat	_/_/_	●/●/●	●/●/●
Convenience features			
Motorised lift-up control panel	_	•	•
Automatic menu cooking	_	•	•
User programmes/Programmable settings	20/●	20/●	20/•
Start-Stop programming	•	•	•
Clock display/Date display/Minute minder	●/●/●	●/●/●	●/●/●
Actual temperature display/Recommended temperatures	●/●	●/●	●/●
Appliance door			
CleanGlass door/ClearView door	●/●	●/●	●/●
Oven cavity			
Oven cavity volume in I	33	48	68
Removable side runners with PerfectClean finish	•	•	•
Number of halogen lights	1	2	2
Easy maintenance			
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•	•	•
Stainless steel oven cavity with PerfectClean/Linen finish	●/●	●/●	●/●
External steam generator	•	•	•
Maintenance programmes for Descaling/Soaking/Rinsing/Drying	●/●/_/●	●/●/●/●	●/●/●/●
Steam technology and water supply			
MultiSteam/MonoSteam	<b>-/●</b>	●/_	●/_
Water container with steam generator/Fresh water container	•/-	<del></del>	
Condensate container behind motorised lift-up door	- <u>-                                  </u>	<u> </u>	<u> </u>
Mains water connection/Mains drainage connection	_/_	_/_	_/_
Efficiency and sustainability	,	,	,
Energy efficiency class	A	A	A
Low energy lighting/Rapid heat-up	•/-	•/•	- /-
Safety	, 	,	·
Appliance cooling system and Cool front	•	•	•
Safety switch-off/System lock	•/•	●/●	•/•
Technical data			
Niche dimensions in a tall unit in mm (W x H x D)	560 – 568 x 450 – 452 x 550	560 – 568 x 450 – 452 x 555	560 – 568 x 593 – 595 x 555
Total connected load in kW/Voltage in V/Fuse rating in A	3.2/230/20	3.4/230/20	3.5/230/20
Accessories supplied	3.2/200/20	3.4/230/20	3.3/230/20
Universal tray with PerfectClean/Combi rack with PerfectClean	_/_	1/1	1/1
Perforated stainless steel containers/			
Solid stainless steel containers/Condensate tray	2/–/1	2/1/–	2/1/–
Stainless steel baking tray/Rack	- <del>2/-/ 1</del>		
Cookery book	_ <del></del>		_ <del></del>
Colours			
CleanSteel	•	•	•
Brilliant White	-	_ <del>-</del>	_ <del>_</del>
Obsidian Black	-		
Havana Brown	- <del>-</del>	- <del>-</del>	
Figvalia DiOWII		-	







































### microwave ovens

Microwave ovens have earned their place in modern kitchens. Delicious meals, snacks and frozen products can be prepared in next to no time with these kitchen aids. With a modern design that stands the test of time, functions that simplify every-day tasks and a quality that is a pleasure to work with for years.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers







# Microwave oven highlights

### XL cabinet with TopControl

The spacious stainless-steel cabinet with TopControl can accommodate larger items and quantities, and cook, for example, roast chickens or oven bakes to perfection. The turntable with 40 cm diameter allows a particularly flexible use of different cooking containers or several containers, cups or plates simultaneously. Food preparation on a larger scale.



#### 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 during preparation.



### Popcorn button

At the touch of a button: fast and easy preparation of one packet of popcorn.



### Quartz grill

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



### Automatic programmes

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

# The perfect microwave oven for you

### Miele product overview

### PureLine, built-in microwave oven



### M 6262 TC

EasyControl
TopControl
Cabinet 46 litres
Stainless steel/CleanSteel, Brilliant White,
Obsidian Black
60 x 45 cm

N.B. This model is not available for sale in Malaysia in Brilliant White and Obsidian Black.

# Microwave oven



Model number	M 6262 TC
Type of appliance	
Freestanding microwave oven/Built-in microwave oven	<b>-/•</b>
Design	
TopControl/SideControl	•/-
Gourmet advantages	
Electronically controlled microwave power	•
Number of power levels (80 – 900 W)	7
Grill element	1500 W
Keeping warm function	•
Quartz grill	•
Functions	
Automatic programmes	23
Microwave solo	•
Grill element	•
Microwave/Grill combination mode	•
Convenience features	
Popcorn function	•
Clock display	•
Minute minder/Automatic switch off	●/-
Quick start function	- <del>'</del>
Memory function	•
Programmable settings	- <del>-</del>
Oven cavity	_
Oven capacity in I	46
LED oven lighting	- 401
Oven cavity height in cm	23.2
Turntable diameter in cm	- <del>23.2</del> 40
	40
Appliance door	•
Door contact switch	
Door button	
Door hinging	bottom
Easy maintenance	_
Stainless steel front with CleanSteel finish (CleanSteel appliances only)	•
Efficiency and sustainability	
Time of day running in background	•
Technical data	
System lock	<u>•</u>
Safety switch off	
"Door" warning	•
Technical data	
Niche dimensions in a tall unit in mm (W x H x D)	562 – 568 x 450 – 452 x 550
Ventilation independent of housing unit	•
Total connected load in kW/Voltage in V/Fuse rating in A	1.6/220 – 240/13
Accessories supplied	
Plate cover	1
Boiling rod	1
Grilling rack	1
Gourmet plate	1
Colours	
CleanSteel	•
Brilliant White	•
Obsidian Black	- <del>-</del>
Havana Brown	













### drawers

Miele drawers are real all-rounders. They not only bring your cups, plates and bowls to the optimum temperature, they are also ideal food warmers. An extraordinary feature is the low-temperature cooking mode. With this function, food can be cooked to perfection without losing its flavour.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers





# Range of drawers

Miele offers an exclusive range of designs and sizes to compliment your suite of Miele appliances perfectly.



The compact drawer - 10 cm height



The classic drawer - 14 cm height



The extra-large drawer - 29 cm height



### Drawer highlights

### Exclusive to Miele

### Low-temperature cooking brings out the best in any

#### type of meat

Low-temperature cooking is a professional method of food preparation, giving highquality, tender and juicy results on meat. Meat retains its aroma and nutrients to a great extent. Chefs have been using this type of cooking method for many years to prepare tender food. Now it is becoming increasingly popular in private households. Low-temperature cooking is very troublefree as the cooking process does not require monitoring and other preparations can be carried out without any time pressure. The meat can be sliced straight after cooking. There is no need to allow the meat to rest first as the meat juices are evenly distributed.



### 4 operating modes

Multi-purpose use: for warming cups and plates, for keeping food at serving temperature or for using the slow cooking function to suit your individual requirements.



### Touch controls

**to Miele** Simply convenient: programme selection is via a flush touch panel which is easy to clean.



### Timer

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



### Automatic buffered self-closing feature

Gentle and quiet: a special buffer allows the warming drawer to close gently.



### Fully telescopic runners

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

## The right setting for every recipe

### Low-temperature cooking

Low-temperature cooking is ideal for beef, pork, veal, lamb, game, turkey, duck and chicken.



### 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 preparation of these types of meat and achieves succulent and tender results.



#### Fish

Fish prepared at low-temperatures retains its flavour, juices and tender texture without drying out.



#### **Desserts**

From healthy fruity options and fluffy meringues to luxury rice pudding and velvety crème brulée, a variety of desserts can be prepared in the Miele gourmet warming drawer.



### Side dishes

Braised red cabbage, slow roasted tomatoes and honey-roasted parsnip crisps are just some of the delicious side dishes you can prepare to compliment a tender meat dish.



### Breakfast cereals

An ideal start to the day with a good breakfast.

### Further applications



Melting chocolate

Something everyone has experienced, chocolate has to be melted to the exact temperature for cakes.



Proving yeast dough

Yeast dough is particularly suited for German style crumble cake and bee sting cake, biscuits and pizza. The preparation is simpler than often assumed.



Making yoghurt

For various applications: when baking or as a dessert.



Allowing rice to swell

Perfect in all variations, particularly puddings.



Dissolving gelatin

Panna cotta is prepared to perfection with gelatin.



Defrosting

Gentle defrosting guaranteed - without loss of quality.

# The perfect drawer for you

### Miele product overview

### PureLine, Crockery warming drawer



### **EGW 6210** 60 x 10 cm

Narrow trim
Stainless steel/CleanSteel

### PureLine, Gourmet warming drawer



### **ESW 6114**

60 x 14 cm Wide trim Stainless steel/CleanSteel



### **ESW 6214**

60 x 14 cm Narrow trim Stainless steel/CleanSteel, Brilliant White Obsidian Black, Havana Brown



### ESW 6229

60 x 29 cm Wide trim Stainless steel/CleanSteel, Brilliant White Obsidian Black, Havana Brown



# Warming drawers

	A CONTRACTOR OF	-	
Model number	EGW 6210	ESW 6114	ESW 6214
	EGW 6210	E3W 0114	ESW 6214
Type of appliance Crockery warming drawer	•		
· · · · · · · · · · · · · · · · · · ·			<u> </u>
Food and crockery warming drawer	_		· •
Design Broad/narrow lower trim	Not applicable	•/-	/_
	Not applicable		
Glass control panel with sensor switches	<u> </u>	<del></del>	_ <del>_</del>
Control panel with symbols		<del>-</del>	_ <del>`</del>
Handleless drawer	_•		·
Gourmet advantages	_	_	_
Pre-heated crockery			
Keeping food warm	<del>_</del>	•	_
Low temperature cooking with fan heat for perfect results	<del>_</del>	<u> </u>	_ •
Temperature regulation from 30°C to 50°C		<u> </u>	
Freely adjustable temperature control		<del></del>	
Precise electronic temperature regulation from 40°C to 85°C	-	•	•
Operating modes			
Cup warming			
Plate warming			
Food warming			
Low temperature cooking		•	<u> </u>
Convenience features			
Fully telescopic drawer for easy loading and unloading		<u> </u>	<u> </u>
Push-to-Open mechanism		<u>•</u>	
Self-closing with soft close mechanism	•	•	•
Programmable timer	_	•	•
Capacity	56 espresso or 25 cappuccino cups	Place settings for 6 persons	Place settings for 6 persons
Easy maintenance			
Flush touch display/On-Off switch and temperature dial	<b>-</b> /●	●/_	●/_
Appliance networking			
Connection to coffee machine (optional kit required)	_	•	•
Safety			
Cool front	•	•	•
Safety switch-off	•	•	•
Technical data			
Appliance height in cm	10	14	14
Total connected load in kW/Voltage in V/Fuse rating in A	0.15/230/13	0.7/230/13	0.7/230/13
Standard accessories			
Anti-slip mat	•	•	•
SousChef cook book		•	•
Rack to increase useable loading area			
Colours			
CleanSteel	•	•	•
Brilliant White			
Obsidian Black		<del>_</del>	<u> </u>
Havana Brown	<del>_</del>		_ <del>`</del>
Havaha DiOWIT	_	_	-

















Type of appliance Crockery warming drawer Food and crockery warming drawer  Pessign Broad/narrow lower trim Rolass control panel with sensor switches Control panel with sensor switches Control panel with symbols Handleless drawer Courmet advantages Pre-heated crockery Reeping food warm Low temperature cooking with fan heat for perfect results Temperature regulation from 30°C to 50°C Freely adjustable temperature control Precise electronic temperature regulation from 40°C to 85°C  Operating modes Cup warming Prod warming Low temperature cooking Convenience features Fully telescopic drawer for easy loading and unloading Push-to-Open mechanism Programmable timer Capacity Easy maintenance Flush touch display/On-Off switch and temperature dial Appliance networking Connected toad in kW/Voltage in V/Fuse rating in A Standard accessories Anti-silp mat SousChef cook book Rack to increase useable loading area Colours CleanSteel Filliant White Obsidian Black Flavana Brown	Model number	ESW 6229 SousChef
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Food and crockery warming drawer  Design  Broad/narrow lower trim  Glass control panel with sensor switches  Control panel with symbols  Handleless drawer  Gourmet advantages  Pre-heated crockery  Keeping food warm  Low temperature cooking with fan heat for perfect results  Temperature regulation from 30°C to 50°C  Freely adjustable temperature control  Precise electronic temperature regulation from 40°C to 85°C  Operating modes  Cup warming  Food warming  Low temperature cooking  Cup warming  Food warming  Low temperature cooking  Convenience features  Fully telescopic drawer for easy loading and unloading  Prush-to-Open mechanism  Programmable timer  Capacity  Easy maintenance  Flush touch display/On-Off switch and temperature dial  Appliance networking  Connection to coffee machine (optional kit required)  Safety  Col front  Safety  Safety switch-off  Technical data  Appliance height in cm*  Total connected load in kW.Voltage in V/Fuse rating in A  Standard accessories  Anti-slip mat  SousChef cook book  Rack to increase useable loading area  Colours  CleanSteel  Brilliant White  Obsidian Black  Not applicable  Not applicable  Not applicable  Applicable  Not applicable  Applicable  Applicable  Not applicable  Applicable  Applicable  Applicable  Applicable  Applicable  Not applicable  Applic	7, ,,	-
Design         Not applicable           Glass control panel with sensor switches         ●           Control panel with symbols         ●           Handleless drawer         -           Gourmet advantages         -           Pre-heated crockery         ●           Keeping food warm         ●           Low temperature cooking with fan heat for perfect results         ●           Temperature regulation from 30°C to 50°C         -           Freely adjustable temperature control         -           Precise electronic temperature regulation from 40°C to 85°C         ●           Operating modes         -           Cup warming         ●           Plate warming         ●           Food warming         ●           Low temperature cooking         ●           Convenience features         Fully telescopic drawer for easy loading and unloading           Push-to-Open mechanism         -           Self-closing with soft close mechanism         -           Programmable timer         ●           Capacity         Place settings for 12 persons           Easy maintenance         Fush touch display/On-Off switch and temperature dial         ◆/-           Appliance networking         ●           Confort	, ,	•
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Cup warming       ●         Food warming       ●         Low temperature cooking       ●         Convenience features       Fully telescopic drawer for easy loading and unloading       ●         Push-to-Open mechanism       -         Self-closing with soft close mechanism       ●         Programmable timer       ●         Capacity       Place settings for 12 persons         Easy maintenance       Plush touch display/On-Off switch and temperature dial       ●/-         Appliance networking       ●         Connection to coffee machine (optional kit required)       ●         Safety       Ool front       ●         Safety switch-off       ●         Technical data       Ool front       ●         Appliance height in cm*       29         Total connected load in kW/Voltage in V/Fuse rating in A       0.7/230/13         Standard accessories       Anti-slip mat       ●         SousChef cook book       ●         Rack to increase useable loading area       ●         Colours       ●         Brilliant White       ●         Obsidian Black       ●		
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Standard accessories <ul> <li>Anti-slip mat</li> <li>SousChef cook book</li> <li>Rack to increase useable loading area</li> </ul> <ul> <li>Colours</li> <li>CleanSteel</li> <li>Brilliant White</li> <li>Obsidian Black</li> <li>e</li> </ul> <ul> <li>An increase useable loading area</li> <li>CleanSteel</li> <li>Brilliant White</li> </ul> <ul> <li>CleanSteel</li> <li>CleanSteel</li> <li>CleanSteel</li> <li>CleanSteel</li> <li>CleanSteel</li> </ul> <ul> <li>CleanSteel</li> <li>CleanSteel</li> <li>CleanSteel</li> <li>CleanSteel</li> <li>CleanSteel</li> </ul>		
Anti-slip mat SousChef cook book Rack to increase useable loading area  Colours CleanSteel Brilliant White Obsidian Black		311/1200/10
SousChef cook book Rack to increase useable loading area  Colours CleanSteel Brilliant White Obsidian Black		•
Rack to increase useable loading area  Colours CleanSteel Brilliant White Obsidlan Black		•
Colours•Clean Steel•Brilliant White•Obsidian Black•		•
CleanSteel•Brilliant White•Obsidian Black•		
Brilliant White Obsidian Black  • • • • • • • • • • • • • • • • • •		•
Obsidian Black •		•
		•













### hobs

The hob is the heart of the kitchen and Miele's range of induction hobs combine sleek looks with exceptional performance. With quick heat-up times and a host of innovative features, these hobs are also exceptionally easy to look after with their smooth, easy clean surface.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers





# Heating methods

Miele hobs are available with a choice of heating methods to suit your individual culinary preferences.



Induction hobs



Gas hobs

# Range of sizes

Miele not only offers you a selection of hob sizes to choose from but also a distinctive variety of frame designs: flat stainless steel rim, glass with bevelled edges all round or flush fit to integrate seamlessly into your counter-top design.



Classic – 60 cm wide hobs with 3 to 4 cooking zones.



Practical – 75 cm wide hobs with 3 to 6 cooking zones.



Large – 90 cm wide hobs with 3 to 5 cooking zones.











### Hob highlights

#### xclusive DirectSelection Plus

to Miele This feature allows you to select power settings and times quickly and intuitively. Each cooking zone has its own back-lit numerical sensors which are not visible when the hob is switched off, for a discreet and elegant appearance.



#### DirectSelection

So convenient: fast power output selection via a single, centrally located numerical keybank for each cooking zone.



#### Con@ctivity

to Miele Innovative convenience with wireless technology: the cooker hood switches on automatically and adjusts its suction power to settings on the hob as you cook



#### PowerFlex induction

TwinBooster and pan size recognition technology combine two different heating zones and deliver extra bursts of power to the areas it's needed, making better use of large pots and pans.



#### Flexible cooking zones

For all types of cookware: all types of pots and pans are suitable.



#### Timer

This practical feature allows the user to set timers to each individual zone.

### The perfect hob for you

### Miele product overview

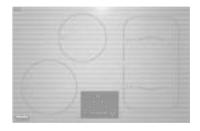
#### Electric hobs with induction, independent of oven



# KM 6316 DirectControl 63 x 53 cm 3 cooking zones Wide protruding frame



KM 6322
DirectControl
62 x 52 cm
4 cooking zones
Wide on-set frame



KM 6349
PowerFlex
DirectControl
75 x 49 cm
4 cooking zones
Flush
Brilliant white

N.B. Available in Q1 of 2014 in Singapore. N.B. Available in Q2 of 2014 in Malaysia.



#### KM 6356

DirectControl 79 x 51 cm 4 cooking zones Flush

N.B. Available in Q2/3 of 2014 in Singapore. N.B. Available in Q3/4 of 2014 in Malaysia.



#### KM 6362

PowerFlex
Knobs
80 x 52 cm
4 cooking zones
Stainless steel trim front and back

N.B. Available in Q2 of 2014.



#### KM 6367

PowerFlex
DirectControl
79 x 51 cm
3 full size PowerFlex cooking zones
Flush

N.B. Check for availability in Malaysia Terms and conditions apply.



#### KM 6379

PowerFlex
DirectControl Plus
92 x 42 cm
4 cooking zones
Bevelled on all sides

### Induction hobs







Model number	KM 6316	KM 6322	KM 6349
Heating			
Type of heating	Induction	Induction with PowerFlex	Induction with PowerFlex
Type of appliance			
Hob with onset controls	DirectSelection Plus	DirectSelection	DirectSelection
Design			
Black/Havanna Brown/Brilliant white	●/–/–	●/-/-	-/-/●
Stainless steel frame Flat/Raised	●/-	●/-	-/-
Stainless steel trim front and back	_	_	_
Bevelled edges/Flush fit	_/_	_/_	_/ <b>●</b>
Cooking zones			
Number of cooking zones	3	4	4
PowerFlex zones (2 linked cooking zones)			
No. of zones/diameter in mm	-/-	1/230 – 390	1/230 – 390
Power level in kW/Booster/TwinBooster	_/_/_	3.4/4.8/7.4	3.4/4.8/7.4
Cooking zone			
Position/Type/Diameter in mm/No. of pans using FlexTouch	Left centre/Vario/140 - 280/-	Front left/Vario/140 - 200/-	Front left/Vario/160 - 230/-
Power level in kW/Booster/TwinBooster	2.6/3.3/5.5	1.85/3.0/-	2.3/3.0/3.7
Cooking zone		1100/010/	
Position/Type/Diameter in mm	Rear right/Vario/140 - 200	Rear left/Vario/100 - 160	Rear left/Vario/140 – 190
Power level in kW/Booster/TwinBooster	1.85/3.0/-	1.4/2.2/-	1.85/3.0/-
Cooking zone	1100,010,	11.7, 2.2,	1100, 010,
Position/Type/Diameter in mm	Front right/Vario/100 –160	Right/Rear/150 x 230	Right/Rear/150 x 230
Power level in kW/Booster/TwinBooster	1.4/2.2/-	2.1/3.0/3.7	2.1/3.0/3.7
Cooking zone	1. 1/2.2/	2.176.676.1	2.170.070.7
Position/Type/Diameter in mm	-/-/-	Rear left	Rear left
Power level in kW/Booster/TwinBooster		2.1/3.0/3.7	2.1/3.0/3.7
Convenience features		2.176.676.1	2.170.070.7
Touch display/Sensor controls/Dial controls	<b>-/●/</b> -	<b>-/●/</b> -	<b>-/●/</b> -
Pan and pan size recognition		_ <del></del>	
Extended zones		_ <del>_</del>	<del>_</del>
Stop&Go function/Keeping warm function		<u> </u>	
Minute minder/Timer/Auto heat-up			<u> </u>
Programmable settings (e.g. buzzer tones)		•	
Indicators	-		
Residual heat indicators/Power level display	•/•	•/•	•/•
Appliance networking			
Automatic operation with Con@ctivity (optional)	•	•	
Safety	_	_	_
Safety switch-off	•	•	•
·		<del></del>	
Safety lock/System lock  Fault indication /Integrated goaling for /Overheating protection	•/•/•		<u> </u>
Fault indication/Integrated cooling fan/Overheating protection  Pan protection/Residual heat indication		<del></del>	
•	-/ <del>-</del>	-/ <b>▼</b>	-/ <del>-</del>
Technical data	560+3 v 400+3	600+3 × 500+3	720-1 × 470-1
Cut out dimensions in mm (W x D)	560+3 x 490+3	600+3 x 500+3	730 <sup>-1</sup> x 470 <sup>-1</sup>
Appliance dimensions in mm (W x D)	626 x 526	614 x 514	752 x 492
Total connected load in kW/Voltage in V/Fuse rating in A	7.4/230/30	7.4/230/30	7.4/230/30
Standard accessories		1-	
Glass scraper/Connection cable	_/●	_/●	<b>-/●</b>

























Model number	KM 6362	KM 6367	KM 6379
Heating			
Type of heating	Induction with PowerFlex and WaterBoost	Induction with PowerFlex	Induction with PowerFlex
Type of reading	Waterboost	induction with owen lex	induction with tower lex
Hob with onset controls	Dial controls	DirectSelection plus	DirectSelection plus
Design	Diai controis	Directoelection plus	Directoelection plus
Stainless steel frame Flat/Raised	-/-	-/-	_/_
Stainless steel trim front and back			
Bevelled edges/Flush fit			<u> </u>
Cooking zones			
Number of cooking zones	4	6	4
PowerFlex zones (unlinked)	4	0	4
No. of zones/diameter in mm	2/150 – 230	3/230 – 390	1/230 – 390
Power level in kW/Booster/TwinBooster	2.1/3.0/3.7	3.4/4.8/7.4	3.4/4.8/7.4
Cooking zone	2.1/3.0/3.7	3.4/4.6/1.4	3.4/4.6/1.4
Position/Type/Diameter in mm	Front left/Vario/100 – 230	Front/150 – 230	Front left/Vario/140 – 200/–
Power level in kW/Booster/TwinBooster	2.3/3.2/5.0	2.1/3.0/3.7	1.85/3.0/-
Cooking zone	2.3/3.2/3.0	Z. 1/3.U/3.1	1.00/3.0/-
•	Poor left // /orio /140 100	Centre/150 – 230	Door loft/150 020
Position/Type/Diameter in mm Power level in kW/Booster/TwinBooster	Rear left/Vario/140 – 190 1.85/3.0/–	2.1/3.0/3.7	Rear left/150 – 230 2.1/3.0/3.7
	1.05/3.0/-	2.1/3.0/3.7	2.1/3.0/3.7
Cooking zone	Dialet/Links of Developing		
Position/Type/Diameter in mm	Right/Linked PowerFlex zones/ 230 x 390	Right/150 - 230	Front right/Vario/100 – 160
Power level in kW/Booster/TwinBooster	3.3/4.8/7.4	2.1/3.0/3.7	1.4/2.2/-
Cooking zone	3.3/4.0/1.4	2.1/3.0/3.7	1.4/2.2/-
Position/Type/Diameter in mm	/ /	/ /	Rear right/150 - 230
Power level in kW/Booster/TwinBooster		_/_/_ _/_/_	2.1/3.0/3.7
Convenience features			2.1/3.0/3.1
Touch display/Sensor controls/Dial controls	-/-/●	<b>-/●/</b> -	<b>-/●/</b> -
Pan and pan size recognition  Extended zones	_ <del>_</del>		<del>`</del>
			<u> </u>
Stop&Go function/Keeping warm function		_ <del>0/0</del>	<u> </u>
Minute minder/Timer/Auto heat-up	_/_/•		
Programmable settings (e.g. buzzer tones)	_	_	_ •
Indicators	•/•	●/●	●/●
Residual heat indicators/Power level display	•/•	<b>-</b> /-	•/•
Appliance networking			
Automatic operation with Con@ctivity (optional)	-	-	_•
Safety	•	•	
Safety switch-off			
Safety lock/System lock			•/• •/•
Fault indication/Integrated cooling fan/Overheating protection	•/•/•		
Pan protection/Residual heat indication	<b>-/●</b>	<b>-/•</b>	<b>-/●</b>
Technical data	700 500	7704 4004	222/2 225/2
Cut out dimensions in mm (W x D)	780 x 500	770 <sup>-1</sup> × 490 <sup>-1</sup>	886+3 x 386+3
Appliance dimensions in mm (W x D)	800 x 522	792 x 512	916 x 416
Total connected load in kW/Voltage in V/Fuse rating in A	7.4/230/30	11.1/230/3 x 20	7.4/230/30
Standard accessories			
Glass scraper/Connection cable	<b>-/●</b>	<b>_/●</b>	-/●





















### gas hobs

Cooking with gas is highly valued by many professional chefs. Temperatures can be controlled very precisely and be changed within seconds. Cooking with gas on an open flame gives many people an emotional experience. In today's modern and fast-paced time, cooking with gas ensures control and precision.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers







## Gas hob highlights

#### 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 reignition in the event of flame failure. Some of these hobs also feature a minute minder and a residual heat indicator.



#### ComfortClean pot rests

Fast cleaning: simply remove the pot rests and clean them in a dishwasher. This results in gas hobs looking good for longer.



#### Individual design

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



#### Enamelled pot rests and burner parts

Nothing lasts longer and is easier to clean: enamelled cast-iron pot rests and burners with PerfectClean.



#### QuickStart

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



#### GasStop & ReStart

Safe cooking: extinguished gas flames are automatically reignited. Should this prove unsuccessful, the gas supply is turned off immediately.

## The perfect gas hob for you

### Miele product overview

#### Gas hobs with stainless steel



#### KM 2052

Control panel with knobs 90 x 52 cm 4 burners, 1 dual wok burner

N.B. This model is not available for sale in Malaysia.

#### Gas hobs with ceramic glass



#### KM 3014

Control panel with knobs 63 x 53 cm 2 burners, 1 dual wok burner

N.B. This model is not available for sale in Malaysia.



#### KM 3054

Control panel with knobs 94 x 53 cm 4 burners, 1 dual wok burner

N.B. This model is not available for sale in Malaysia.

### Gas hobs







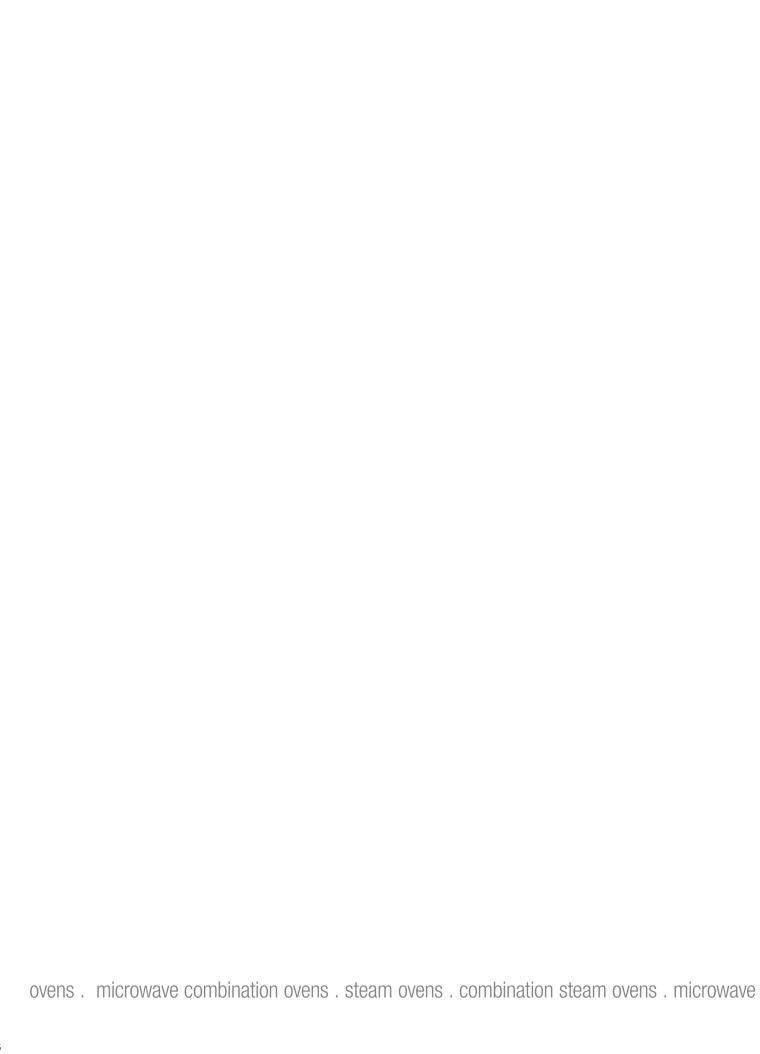
Model number	KM 2052	KM 3014	KM 3054
Heating			
Type of heating	Gas	Gas	Gas
Type of appliance			
Hob with onset controls	•	•	•
Design			
Gas on glass	_	•	•
Stainless steel frame	•	•	•
Flush fit/flat fit	_/_	_/_	_/_
Stainless steel trough	•	_	_
Cast iron pot rests (matt black enamel)	•	•	•
Cooking zones			
Number of cooking zones	5	3	5
Cooking zone			
Position/Type/Pan base-pan rim diameter in mm	Front left/Dual wok/160 – 260	Middle left/Dual wok/ 160 – 260	Middle left/Dual wok/ 160 – 240
Power level in kW	4.20	5.0	5.0
Cooking zone	0		
	Rear left/Small burner/	Rear right/Small burner/	Front middle/Large burner/
Position/Type/Pan base-pan rim diameter in mm	100 – 220	100 – 200	140 – 240
Power level in kW	1.00	1.3	3.1
Cooking zone			
		Front right/Medium burner/	Rear centre/Small burner/
Position/Type/Pan base-pan rim diameter in mm	Centre/Large burner/140 – 240	120 – 220	100 – 200
Power level in kW	2.60	2.0	1.3
Cooking zone			
Position/Type/Pan base-pan rim diameter in mm	Rear right/Medium burner/ 120 – 220	_	Rear right/Medium burner/ 120 – 220
Power level in kW	1.75	-	2.0
Cooking zone			
	Front right/Medium burner/		Front right/Medium burner/
Position/Type/Pan base-pan rim diameter in mm	120 – 220		120 – 220
Power level in kW	1.75	_	2.0
Convenience features			
Dial controls	•	•	•
Minute minder	_	_	•
Single-handed electronic ignition/QuickStart	manual ignition/-	●/-	_/ <b>●</b>
Easy maintenance			
Easy clean ceramic glass	_	•	•
Dishwasher-proof pot rests	_	•	•
Safety			
Safety switch-off	_	_	•
System lock			•
Heat indicator/In-operation indicator		-/-	•/•
Rapid switch-off			•
GasStop/GasStop & ReStart	●/-	•/-	_/ <b>•</b>
Technical data			
Cut out dimensions in mm (W x D)	860±1 x 480-490	560-600 x 490-500	916±1 x 490-500
Appliance dimensions in mm (W x D)	900 x 520	626 x 526	924 x 526
Fotal connected load in kW/Voltage in V/Fuse rating in A	0.025/230/13	0.025/230/13	0.025/230/13
Standard accessories	0.020/200/10	0.020/200/10	3.020/200/10
Glass scraper/Connection cable	<b>-/●</b>	<b>-/●</b>	_/ <b>•</b>
Wok ring		•	
Ready for connection to town gas	<del>_</del>	•	_ <del>•</del>
Liquid gas jet kit (optional)	<del>`</del>	- <del>-</del>	_ <del>`</del>













### combisets

The Miele CombiSet range offers the perfect appliances to suit a wide range of cooking styles. Professional chefs who work in commercial kitchens are already familiar with a salamander grill, TepanYaki, barbecue grill and deep-fat fryer. With Miele, these appliances are also available to chefs at home who want to be more adventurous in their everyday cooking.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers

# CombiSets Induction, electric, gas

Miele CombiSet appliances are available as electric, induction and gas units in varying widths, so you can be certain of finding the right appliance for all your cooking needs.

#### Gas hobs

Powerful or gentle cooking: both are possible with a Miele gas hob. Available in a variety of widths with a range of features, the electronically controlled CombiSet gas burners also offer innovative safety features and user benefits.

#### Conventional electric hobs

Cooking zones are heated by elements below the ceramic surface which glow red when active. Electric CombiSet hobs, just like traditional electric hobs, feature various cooking zone sizes.

#### Induction hobs

With induction cooking, the heat is generated directly in the pan base. The size of the pan is also recognised with the advantage that practically no energy is lost. Cooking is particularly safe as the areas surrounding the cooking zones stay relatively cool. Miele induction hobs also offer a number of high-end features for added user convenience.





# Cooking with the extraordinary

### Miele CombiSet appliances



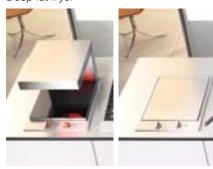
Induction wok



Deep fat fryer



Barbecue grill



Salamander grill



TepanYaki





# CombiSet highlights

Miele CombiSet appliances emanate style and convenience. Despite each appliance working independently of the others, they create a uniform and elegant ensemble when installed next to each other.

A stylish stainless steel frame on all CombiSet appliances gives a professional kitchen look allowing you to mix and match appliances to create a customised cooking area to suit your lifestyle.



#### Appliance widths

A wide range is standard: three different widths allow you to mix and match to suit your needs.



#### Stainless-steel frame

Uniform frame design: no matter which CombiSet units are installed in combination, they always match each other perfectly.



#### Knobs

Matching convenience: metal knobs complement the matching design of the CombiSet elements.



#### Inclined control panel

Perfect look: the ergonomically arranged control panel simplifies operation.



#### Indicators

Safe and effective: a display with up to three indicator modes.

## The perfect CombiSet for you

### Miele product overview

#### CombiSet Gas



CS 1011 G Control panel with knobs 28 cm wide 1 dual wok burner



CS 1012-1 G
Control panel with knobs
28 cm wide
1 burner, 1 dual wok burner



CS 1013-1 G
Control panel with knobs
28 cm wide
1 burner, 1 dual wok burner

N.B. This model is not available for sale in Malaysia.



CS 1018
Control panel with knobs 28 cm wide
1 dual wok burner

N.B. This model is not available for sale in Malaysia.



CS 1028 G Control panel with knobs 38 cm wide 1 dual wok burner

#### CombiSet HiLight Ceramic



CS 1112 E
Control panel with knobs
28 cm wide
2 cooking zones

#### CombiSet Induction



CS 1212-1 I
Control panel with knobs
28 cm wide
2 cooking zones



CS 1221-1 I
Control panel with knobs
38 cm wide
1 cooking zone



CS 1223-1 I Control panel with knobs 38 cm wide Non-stick ceramic wok

## The perfect CombiSet for you

### Miele product overview

#### Special Application CombiSets



CS 1312 BG
Barbecue grill
Control panel with knobs
28 cm wide



CS 1322 BG
Barbecue grill
Control panel with knobs
38 cm wide



CS 1327 Y TepanYaki Control panel with knobs 38 cm wide



CS 1411 F
Deep fryer
Control panel with knobs
28 cm wide



CS 1421 S
Salamander grill
Control panel with knobs
38 cm wide



# CombiSet appliances





Model number	CS 1011 G	CS 1012-1 G
Heating		
Type of heating	Gas wok	Gas hob
Type of appliance		
CombiSet element	•	•
Design		
Stainless steel trough/frame	●/●	●/●
Cast iron pan support (matt black enamel)	•	•
Cooking zone		
Position/Type/Diameter in mm	Centre/Dual wok/150 - 280	Front/Medium burner/100 - 200
Power level in kW/Booster/TwinBooster	6.0/-/-	1.8/-/-
Cooking zone		
Position/Type/Diameter in mm	-/-/-	Rear/Large burner/140 - 240
Power level in kW/Booster/TwinBooster		3.0/-/-
Cooking zone		
Tepan surface/Cooking area in mm/Tepan power level in kW	-/-/-	-/-/-
Grilling surface in mm/Grill power in kW	_/_	_/_
Deep-fat fryer power level in kW		
CombiSet scales weight range in kg		_
Convenience features		
Dial controls	•	•
Indicators		
Residual heat indicator	•	•
Weight display with tare function		_
Temperature reached indicator	_	
Safety		
Residual heat/Booster/In-operation/Extended area indicator	●/-/●/-	●/-/●/-
Technical data		
Dimensions in mm (W x D x H)	288 x 520 x 57	288 x 520 x 57
Casing height incl. connection box in mm	106	106
Cut-out dimensions in mm	272 x 500	272 x 500
Total connected load in kW/Voltage in V/Fuse rating in A	0.025/230/13	0.025/230/13
Standard accessories		
Glass scraper/Connection cable	<b>-/●</b>	<b>_/</b> •
Batteries		
Lava rock/Cleaning brush		_/_
Pasta insert/Fryer lid	-/-	_/_
Cast iron griddle (optional)		_













Model number	CS 1013-1 G	CS 1018 G	CS 1028 G
Heating			
Type of heating	Gas hob	Gas wok	Gas wok
Type of appliance			
CombiSet element	•	•	•
Design			
Stainless steel trough/frame	●/●	●/●	●/●
Cast iron pan support (matt black enamel)		_	
Cooking zone			
Position/Type/Diameter in mm	Front/Medium burner/100 - 200	Centre/Dual-Wok/150 - 280	Centre/Mono-Wok/220 - 300
Power level in kW/Booster/TwinBooster	1.8/-/-	5.4/-/-	8.0/-/-
Cooking zone			
Position/Type/Diameter in mm	Rear/Large burner/140-220	-/-/-	-/-/-
Power level in kW/Booster/TwinBooster	3.0/-/-	-/-/-	_/_/_
Cooking zone			
Position/Type/Diameter in mm	-/-/-	-/-/-	-/-/-
Power level in kW/Booster/TwinBooster	<u>-/-/-</u> -/-/-	_/_/_ _/_/_	-/-/-
Cooking zone			
Position/Type/Diameter in mm	-/-/-	-/-/-	-/-/-
Power level in kW/Booster/TwinBooster	_/_/_	-/-/-	_/_/_
Convenience features			
Dial controls	•	•	•
Indicators			
Residual heat indicator	-	_	•
Weight display with tare function		_	
Temperature reached indicator		_	
Safety			
Residual heat/Booster/In-operation/Extended area indicator	-/-/-	-/-/-	●/-/●/-
Technical data			
Dimensions in mm (W x D x H)	288 x 520 x 57	288 x 520 x 57	380 x 520 x 94
Casing height incl. connection box in mm	82	101.5	135
Cut-out dimensions in mm	272 x 500	272 x 500	364 x 500
Total connected load in kW/Voltage in V/Fuse rating in A	0.025/230/13	0.025/230 - 240/13	0.025/230 – 240/13
Standard accessories			
Glass scraper/Connection cable	<b>-/●</b>	<b>-/•</b>	<b>-/•</b>
Batteries	— <u> </u>	_	<u>-</u> -
Lava rock/Cleaning brush	_/_	_/_	
Pasta insert/Fryer lid		_/_	







# CombiSet appliances



Model number	CS 1112 E
Heating	
Type of heating	Ceramic hob
Type of appliance	
CombiSet element	•
Design	
Stainless steel trough/frame	●/●
Cast iron pan support (matt black enamel)	_
Cooking zone	
Position/Type/Diameter in mm	Front/Vario/145
Power level in kW/Booster/TwinBooster	1.2/-/-
Cooking zone	
Position/Type/Diameter in mm	Back/Vario/100/180
Power level in kW/Booster/TwinBooster	0.6/1.8/-/-
Cooking zone	
Position/Type/Diameter in mm	
Power level in kW/Booster/TwinBooster	-/-/-
Cooking zone	
Position/Type/Diameter in mm	_/_/_ _/_/_
Power level in kW/Booster/TwinBooster	_/_/_
Convenience features	
Dial controls	•
Indicators	
Residual heat indicator	•
Weight display with tare function	
Temperature reached indicator	_
Safety	
Residual heat/Booster/In-operation/Extended area indicator	●/-/●/-
Technical data	
Dimensions in mm (W x D x H)	288 x 57 x 520
Casing height incl. connection box in mm	95
Cut-out dimensions in mm	272 x 500
Total connected load in kW/Voltage in V/Fuse rating in A	3.0/230 – 240/15
Standard accessories	
Glass scraper/Connection cable	●/●
Batteries	
Lava rock/Cleaning brush	-/-
Pasta insert/Fryer lid	_/_







Model number	CS 1212-1 I	CS 1221-1 I	CS 1223-1 I
Heating			
Type of heating	Induction hob	Induction hob	Induction wok
Type of appliance			
CombiSet element	•	•	•
Design			
Stainless steel trough/frame	<b>-/●</b>	<b>-/●</b>	<b>-/●</b>
Cast iron pan support (matt black enamel)	•		
Cooking zone			
Position/Type/Diameter in mm	Front/Vario/100 - 160	Front/Vario/180 x 300	Centre/Vario/300
Power level in kW/Booster/TwinBooster	1.4/2.2/-	2.6/3.0/3.7	2.4/3.2/-
Cooking zone			
Position/Type/Diameter in mm	Rear/Vario/160 - 230	-/-/-	-/-/-
Power level in kW/Booster/TwinBooster	2.3/3.0/3.7	-/-/-	-/-/-
Cooking zone			
Tepan surface/Cooking area in mm/Tepan power level in kW	-/-/-	-/-/-	-/-/-
Grilling surface in mm/Grill power in kW			
Deep-fat fryer power level in kW	_	_	_
CombiSet scales weight range in kg	_	_	_
Convenience features			
Dial controls	•	•	•
Indicators			
Residual heat indicator	•	•	•
Weight display with tare function			
Temperature reached indicator	_	_	_
Safety			
Residual heat/Booster/In-operation/Extended area indicator	●/●/●/-	●/●/●/-	●/●/●/-
Technical data			
Dimensions in mm (W x D x H)	288 x 520 x 57	380 x 520 x 57	380 x 520 x 115
Casing height incl. connection box in mm	73	73	115
Cut-out dimensions in mm	272 x 500	364 x 500	364 x 500
Total connected load in kW/Voltage in V/Fuse rating in A	3.7/230/20	3.7/230/20	3.2/230/20
Standard accessories			
Glass scraper/Connection cable	_/●	_/●	_/●
Batteries	_	_	_
Lava rock/Cleaning brush	_/_	_/_	_/_
Pasta insert/Fryer lid	-/-	-/-	-/-
Cast iron griddle (optional)	_	_	_





# CombiSet appliances







Model number	CS 1312 BG	CS 1322 BG	CS 1411 F
Heating			
Type of heating	Electric BBQ grill	Electric BBQ grill	Electric fryer
Type of appliance			
CombiSet element	•	•	•
Design			
Stainless steel trough/frame	●/●	●/●	●/●
Cast iron pan support (matt black enamel)			
Cooking zone			
Position/Type/Diameter in mm	-/-/-	-/-/-	-/-/-
Power level in kW/Booster/TwinBooster	_/_/_	_/_/_	_/_/_
Cooking zone			
Position/Type/Diameter in mm	-/-/-	-/-/-	-/-/-
Power level in kW/Booster/TwinBooster	_/_/_	_/_/_	_/_/_
Cooking zone			
Tepan surface/Cooking area in mm/Tepan power level in kW	-/-/-	-/-/-	-/-/-
Grilling surface in mm/Grill power in kW	250 x 210/2 x 1.5	-/2 x 1.7	_/_
Deep-fat fryer power level in kW			2,4
CombiSet scales weight range in kg			
Convenience features			
Dial controls	•	•	•
Indicators			
Residual heat indicator	_	_	•
Weight display with tare function			
Temperature reached indicator			•
Safety			
Residual heat/Booster/In-operation/Extended area indicator	-/-/●/-	_/_/●/_	●/-/●/-
Technical data			
Dimensions in mm (W x D x H)	288 x 520 x 100	380 x 100 x 520	288 x 520 x 205
Casing height incl. connection box in mm	170	170	275
Cut-out dimensions in mm	272 x 500	364 x 500	272 x 500
Total connected load in kW/Voltage in V/Fuse rating in A	3.0/230/13	3.4/230/15	2.4/230/13
Standard accessories			
Glass scraper/Connection cable	<b>_/●</b>	<b>-/•</b>	<b>_/</b> ●
Batteries			
Lava rock/Cleaning brush	●/●	●/●	_/_
Pasta insert/Fryer lid	_/_		●/●
Cast iron griddle (optional)	•	•	





Model number	CS 1327 Y	CS 1421 S
Heating		
Type of heating	Electric Tepan Yaki	Salamander
Type of appliance		
CombiSet element	•	•
Design		
Stainless steel trough/frame	●/●	●/-
Cast iron pan support (matt black enamel)	_	-
Cooking zone		
Position/Type/Diameter in mm		_/_/_ _/_/_
Power level in kW/Booster/TwinBooster	_/_/_	_/_/_
Cooking zone		
Position/Type/Diameter in mm	-/-/-	-/-/-
Power level in kW/Booster/TwinBooster	_/_/_	-/-/-
Cooking zone		
Tepan surface/Cooking area in mm/Tepan power level in kW	190 x 290/-/2.4	-/-/-
Grilling surface in mm/Grill power in kW	_	180/1.65
Deep-fat fryer power level in kW	_	-
CombiSet scales weight range in kg	_	
Convenience features		
Dial controls	•	•
Indicators		
Residual heat indicator	•	•
Weight display with tare function	_	
Temperature reached indicator	•	
Safety		
Residual heat/Booster/In-operation/Extended area indicator	●/-/●/-	●/-/-/●
Technical data		
Dimensions in mm (W x D x H)	380 x 520 x 58	380 x 520 x 117
Casing height incl. connection box in mm	78	573
Cut-out dimensions in mm	364 x 500	364 x 500
Total connected load in kW/Voltage in V/Fuse rating in A	2.4/230/13	1.8/230 – 240/13
Standard accessories		
Glass scraper/Connection cable	<b>-/●</b>	<b>-/●</b>
Batteries	_	
Lava rock/Cleaning brush	_/_	_/_
Pasta insert/Fryer lid	_/_	-/-
Cast iron griddle (optional)		Special order only





All Miele cooker hoods are developed and produced predominantly by hand in Miele's Arnsberg plant making each cooker hood unique. Each stage of the manufacturing process involves a certain amount of manual crafting, from shaping steel to welding and polishing. The commitment of employees, their expertise, creativity and will to perform have contributed greatly to Miele's market position.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers



### Customisation on request

Miele's promise: our cooker hoods should be as individual as your requirements. That is why Miele is able to offer a comprehensive range of products built to customer specification on request, in addition to the standard range of cooker hoods. With Miele you can have a taller or a shorter chimney section, a wider hood, and even have it in a colour to match your kitchen. Your cooker hood can even be built to suit the room in which it is going to be installed, so that your needs are perfectly met.



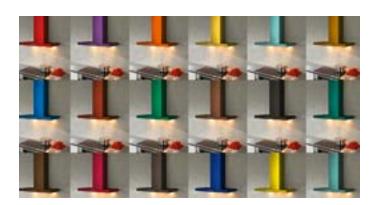
#### **Customised chimney**

On request, Miele ensures your cooker hood fits perfectly into the architectural constraints of your kitchen. For example, by making the chimney section longer or shorter, to fit a certain ceiling height. It can even be cut at an angle to fit perfectly under a sloping ceiling.



#### **Customised canopy**

Miele can also build cooker hood canopies to suit your requirements. Does your cooking area consist of several Miele CombiSet elements which need a wider cooker hood to cover them all? No problem – Miele can supply cooker hoods up to 240 cm wide.



#### Colour choices with RAL powder coating

Not only are all kitchens built differently, they also come in different colours. With Miele you can even choose the colour of your cooker hood. The high quality RAL-powder coated finish is available in a spectrum of 213 different colours, is easy to look after and keep clean.











## The ideal cooker hood for your hob

How wide does the cooker hood need to be? This depends firstly on the width of the hob and secondly on the size of your kitchen. It is important that the hood is slightly wider than the hob below it. Only then can you be certain of capturing all the rising cooking vapours and benefit fully from the hood's power. If there is not enough space for this, then the hood should be at least as wide as the hob. Many of Miele cooker hoods can be made in special widths of up to 240 cm to suit your requirements.





#### Cooker hoods for small and medium sized kitchens

Available in the following width:

• 60 cm wide



### Cooker hoods for large and open plan kitchens

Available in the following widths:

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



#### For kitchens with a professional appeal

Available in the following widths:

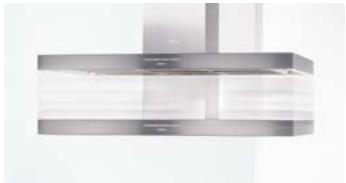
- 150 cm wide
- Special widths up to 240 cm





# The right position for ergonomic cooking

Miele cooker hoods are designed for people who like something a little out of the ordinary. Are you one of them? If so, you will be impressed by our motorised cooker hoods. With these exclusive premium appliances 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. Simply stunning.



DA420 V/ DA 424 V "Varia"



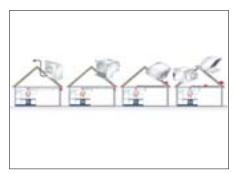
DA 6000 W Cabrio

#### DA 6000 W "Cabrio"

Miele's "Cabrio" model is perfectly in tune with the trend for designer kitchens. This hood integrates flush into the wall behind the hob when not in use with just the elegant horizontal silver-metallic glass panels visible. When switched on, the canopy opens automatically. At the same time, every second glass panel inclines to capture rising steam and vapours. Indirect LED lighting sets the scene when "Cabrio" is not in use. Another enthralling facet with which Miele once more sets the standard.



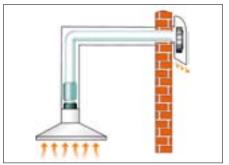
## Expertise in the field of ventilation technology



#### **External motors**

Fitting an external motor in the extraction system will help keep noise levels in the kitchen to a minimum. Rather than being located in the cooker hood itself, the motor is situated elsewhere, on an outside wall for example. To benefit fully from the advantages of an external motor, the ducting should be at least 5 - 7 metres in length.

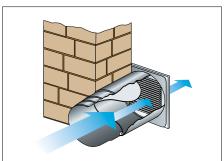
The motor and cooker hood are connected by a control lead. Miele offers a range of external motors for installation on an outside wall, on the roof or in a loft.



#### Silencer - for greater peace and quiet

Many Miele cooker hoods have highly efficient sound proofing features as standard which make them very quiet when operating. However, should you wish to have an even quieter working environment, fitting a Miele DASD 150 silencer, available as an optional accessory, will reduce noise levels by up to 4.5 dB(A) re1pW.

It can be fitted in a variety of positions and is suitable for use with a range of extraction as well as recirculation mode cooker hoods.

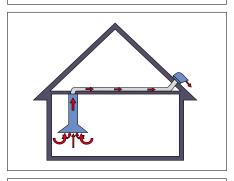


#### Wall vent kit

A wall vent kit can be installed in an outside wall so that the exhaust air can be ducted to the outside. Thermal bridges may occur in conventional wall vents, causing energy losses; for example, in winter cold air can enter the ventilation system. Miele wall vents feature a tight-sealing

non-return baffle with a magnetic catch

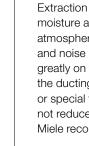
preventing cold or warm air from entering the building, thus saving energy. It also keeps out foreign objects such as leaves, debris, etc. The vent's grille is designed to minimise airflow losses and guide exhaust air away from the house wall to prevent any accumulation of debris.



#### Roof vent

If the extracted air is to be vented into the atmosphere through the roof, a roof vent kit is required. Miele's kits are suitable for use with all roof pitches from 22° and all types of roof tiles. The high quality stainless steel housing is secured with weatherproof lead flashing.





Extraction ducting transports odours, moisture and heat outside the house to the atmosphere. The extraction performance and noise levels of the cooker hood depend greatly on the geometry and properties of the ducting system. Smooth round ducting or special flat ducting, where the diameter is not reduced, are most suitable. In general, Miele recommends a ducting diameter

of 150 mm. For cooker hoods with higher extraction rates, a ducting diameter of 200 mm is more usual. Miele offers flexible aluminium ducting with shallow corrugation. The DAS 150 and DAS 200 flexible aluminium ducting with a diameter of 150 and 200 mm fulfil the B1 requirements for fire prevention regulation. The extra shallow corrugation reduces air friction.



### Cooker hood highlights

### Exclusive to Miele

### Con@ctivity – Automatic function for Miele cooker

#### hoods

Achieving optimum extraction of kitchen vapours and odours and saving energy at the same time: a Miele cooker hood equipped with the Con@ctivity function does this automatically. Miele Con@ctivity enables the cooker hood to communicate with the hob. Information gathered from the hob is transmitted to the cooker hood. The cooker hood then uses this data to automatically select the correct fan setting to ensure the optimum room climate at all times. This leaves you free to concentrate fully on your cooking. You don't even have to worry about switching the cooker hood off with Con@ctivity. 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 override is also available at all times.

Some Miele cooker hoods already feature the new Con@ctivity 2.0 function. These cooker hoods are fitted ex-works with the communication module, and the module required for a Miele hob is also supplied.









### Exclusive to Miele NoSmell active charcoal filters

Efficient in absorbing odours: In recirculation mode odours are absorbed and neutralised completely.

#### Stainless steel grease filters

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

#### Miele's acoustic package

Efficient and very quiet: the fan is effectively insulated with special soundproofing mats.

#### Miele CleanCover

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

#### Customisation on request

Many cooker hoods are available to special order so you can choose the width and height, or even have the angle at the top of the chimney tooled to suit the angle of your ceiling.

### The perfect cooker hood for you

### Miele product overview

#### Wall mounted cooker hoods



#### DA 6690 W Puristic

90 cm wide
Operating modes: Extraction/Option of
Recirculation
Stainless steel, Brilliant White,
Obsidian Black, Havana Brown

N.B. This model is not available for sale in Malaysia.



#### DA 396-6 Classic

60 cm wide Operating modes: Extraction/Option of Recirculation Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.



#### DA 399-6 Classic

90 cm wide Operating modes: Extraction/Option of Recirculation Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.

#### Wall mounted cooker hoods



#### DA 422-6 Puristic Plus

120 cm wide Operating modes: Extraction Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.



#### DA 429-6 Puristic Plus

90 cm wide Operating modes: Extraction/Option of Recirculation Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.



#### **DA 5496 W Step**

90 cm wide Operating modes: Extraction/Option of Recirculation Glass / Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.



#### DA 6296 W Lumen

90 cm wide Operating modes: Extraction/Option of Recirculation

Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.



#### DA 489-4 ED

90 cm

Operating modes: Extraction/Option of Recirculation

Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.



#### DA 6000 W ED Cabrio

90 cm

Operating modes: Extraction Stainless steel



#### DA 5320 W ED Puristic Maxime

120 cm wide

Operating modes: Extraction

Stainless steel



#### DA 5330 W ED Puristic Duo

150 cm wide

Operating modes: Extraction/Option of

Recirculation

Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.

# The perfect cooker hood for you

### Miele product overview

#### Island cooker hoods



DA 6700 D Aura Edition 6000

100 cm wide Operating modes: Recirculation Stainless steel

N.B. Check for availability in Malaysia. Terms and conditions apply.



DA 6690 D Puristic

90 cm wide Operating modes: Extraction/Option of Recirculation Stainless steel, Brilliant White Obsidian Black, Havana Brown

N.B. This model is not available for sale in Malaysia.



DA 6290 D ED Lumen

90 cm wide Operating modes: Extraction Stainless steel



DA 6290 D U ED Lumen

90 cm wide Operating modes: Recirculation Stainless steel



DA 420-4 ED Puristic Plus

90 cm wide Operating modes: Extraction Stainless steel



DA 420-4 U ED Puristic Plus

90 cm wide Operating modes: Recirculation Stainless steel



**DA 424-4 ED Puristic Plus**120 cm wide
Operating modes: Extraction/Option of
Recirculation
Stainless steel



**DA 420 V ED Puristic Varia**90 cm wide
Operating modes: Extraction/Option of
Recirculation
Stainless Steel



DA 424 V ED Puristic Varia
120 cm wide
Operating modes: Extraction/Option of
Recirculation
Stainless steel

#### Island cooker hoods



**DA 5330 D ED Puristic Duo** 150 cm wide Operating modes: Extraction/Option of Recirculation Stainless steel



**DA 7000 D Aura** 100 cm wide Operating modes: Recirculation White/Black

# The perfect cooker hood for you

### Miele product overview

#### Ceiling extractors



DA 2900 90 cm wide Operating modes: Extraction/Option of Recirculation Stainless steel/Glass

N.B. Check for availability in Malaysia. Terms and conditions apply.

#### Extractor units



**DA 2210 ED**110 cm wide
Operating modes: Extraction/Option of
Recirculation

#### Built-in cooker hoods



**DA 3460 ED**60 cm wide
Operating modes: Extraction/Option of
Recirculation



**DA 3490 ED**90 cm wide
Operating modes: Extraction/Option of
Recirculation









Model	DA 6690 W CISt Puristic	DA 489-4 (+ EXT)	DA 6296 Lumen
Type of appliance			
Wall/Island/Ceiling mounted cooker hood	●/-/-	●/-/-	•/-/-
Design			
Special build/RAL colour options available to order	•/-	•/•	•/•
Multi-zone edge extraction	<u>-</u>		
Operating modes			
Extraction/Recirculation/External motor	●/●/-	●/●/●	●/●/-
Convenience features	_,_,	_, _, _	-, -,
Button controls with LED/Touch controls on glass/Remote control	<b>-/●/</b> -	●/-/-	•/-/-
5/15 min. run-on function			
Grease filter/Charcoal filter saturation indicator – programmable	•/•	•/•	•/•
Easy clean cooker hood interior with CleanCover			
Acoustic package	_		
Variable height motor	_ <del>_</del>		_ <del>_</del>
Appliance networking		_	
Automatic operation with Con@ctivity	Con@ctivity 2.0	Optional	Con@ctivity 2.0
· · · · · · · · · · · · · · · · · · ·	Conectivity 2.0	Optional	Conectivity 2.0
Filter system  Dishwasher proof stainless stool motal filter(s)	2	1	3
Dishwasher-proof stainless steel metal filter(s)	3	í	J
Lighting	/0/	•//	/0/0
Halogen/LED/Feature lighting	-/•/- 	●/-/- 4 × 20 M/	
Number of lights x Wattage	3 x 3 W	4 x 20 W	3 x 3 W/1 x 10 W
Air throughput and sound levels with 150 mm diameter ducting outlet			
Extraction (does not apply to models with External motor)			
Level 1: Air throughput (m³/h)	200	200	200
0, , ,	38	39/25	40
Sound power (dB(A) re1pW)	400	400	400
Level 3: Air throughput (m³/h)			
Sound power (dB(A) re1pW)	51	52/38	53
Intensive level: Air throughput (m³/h)	640	640	640
Sound power (dB(A) re1pW)	63	64/50	65
Recirculation	100	450	450
Level 1: Air throughput (m³/h)	120	150	150
Sound power (dB(A) re1pW)	49	52/39	51
Level 3: Air throughput (m³/h)	300	330	330
Sound power (dB(A) re1pW)	61	65/52	64
Intensive level: Air throughput (m³/h)	490	490	490
Sound power (dB(A) re1pW)	71	72/59	71
Safety			
Safety switch off	•	<u>•</u>	<u>•</u>
Technical data			
Total height, extraction and EXT models in mm/	7.10 1000/010 1100	1010 1110/1175 1515	000 4000/040 4400
Recirculation models in mm	710 - 1030/840 - 1160	1040 – 1410/1175 – 1545	680 - 1000/810 - 1130
Width/Height/Depth of cooker hood body in mm	898/85/500	898/506/490	898/52/520
Net weight in kg/Net weight EXT in kg	26/-	34.5/31.5	27/24
Minimum distance above electric hob/gas hob in mm	450/650	350/350	450/650
Total connected load in W/Voltage in V/Fuse rating in A	99/230/13	280/230/13	219/230/13
Installation tips			
Extraction upwards/to the rear/to the side	●/●/-		
Diameter of ducting connector in mm	150	150	150
Telescopic chimney/Telescopic wall-mounting bracket	●/●	●/●	<b>-/●</b>
Standard accessories			
Non-return flap/Directional unit for recirculation/Active charcoal filter			
Adapter to reduce ducting from 150 to 125 mm Ø	•	•	•
Optional accessories			
Recirculation conversion kit/Active charcoal filter	DUW 20/DKF 12-1	DUW 20/DKF 12-1	DUW 20/DKF 12-1
Communication module for Con@ctivity XKM 2000 DA	_	•	_
Silencer DASD 150/Wall vent kit DMK 150	•/•	•/•	•/•
Edge extraction panels in glass/stainless steel	_/_	_/_	_/_
Brushed stainless steel/CleanSteel, Havana brown,			
Obsidian black, Brilliant white	●/●/●/●	●/-/-/-	•/-/-/-



















Type of appliance         ●/-/- Wall/Island/Ceiling mounted cooker hood           Design Special build available to order         ●           Multi-zone edge extraction         -           Operating modes         -           Extraction/Recirculation/External motor         ●/●/●           Convenience features         Button controls with LED/Touch controls on glass/Remote control         6/-/-           Button controls with LED/Touch controls on glass/Remote control         6/-/-           5/15 min. run-on function         ●           Grease filter/Charcoal filter saturation indicator – programmable         Easy clean cooker hood interior with CleanCover           Acoustic package         ●           Variable height motor         -           Appliance networking         -           Automatic operation with Con@ctivity         -           Filter system         Dishwasher-proof stainless steel metal filter(s)         3           Lighting         -           Halogen/LED/Fluorescent tube         ●/-/-           Number of lights x Waltage         3 x 3 W           Feature lighting/Colour changing glass edge illumination         -/-           Air throughput and sound levels with 150 mm diameter ducting outlet         2           Extraction (does not apply to models with External motor)         200	
Special build available to order  Multi-zone edge extraction  Operating modes  Extraction/Recirculation/External motor  Convenience features  Button controls with LED/Touch controls on glass/Remote control  5/15 min. run-on function  Grease filter/Charcoal filter saturation indicator – programmable  Easy clean cooker hood interior with CleanCover  Acoustic package  Auriable height motor  Appliance networking  Automatic operation with Con@ctivity  Filter system  Dishwasher-proof stainless steel metal filter(s)  Lighting  Halogen/LED/Fluorescent tube  Number of lights x Wattage  Feature lighting/Colour changing glass edge illumination  Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Recirculation  Level 1: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Recirculation  Level 3: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Recirculation  Level 3: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Factive level: Air throughput (m²/h)  Sound po	
Special build available to order   Multi-zone edge extraction   −   Operating modes   Extraction/Recirculation/External motor   0/●/●   Operating modes   Operating modes   Operating modes   Operating modes   Operating motor	
Multi-zone edge extraction  Operating modes Extraction/Recirculation/External motor  Convenience features  Button controls with LED/Touch controls on glass/Remote control 5/15 min. run-on function Grease filter/Charcoal filter saturation indicator − programmable Easy clean cooker hood interior with CleanCover Acoustic package Variable height motor Appliance networking Automatic operation with Con@ctivity Filter system Sibhwasher-proof stainless steel metal filter(s) Bishwasher-proof stainless steel metal filter(s)  Lighting Halogen/LED/Fluorescent tube Number of lights x Wattage Start throughput and sound levels with 150 mm diameter ducting outlet* Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h) Sound power (dB(A) re1pW) Level 3: Air throughput (m³/h) Sound power (dB(A) re1pW) Sound power (dB(A)	
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Extraction/Recirculation/External motor  Convenience features  Button controls with LED/Touch controls on glass/Remote control  5/15 min. run-on function  Grease filter/Charcoal filter saturation indicator – programmable  Easy clean cooker hood interior with CleanCover  Acoustic package  Variable height motor  Appliance networking  Automatic operation with Con@ctivity  Filter system  Dishwasher-proof stainless steel metal filter(s)  Lighting  Halogen/LED/Fluorescent tube  Number of lights x Wattage  Feature lighting/Colour changing glass edge illumination  Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Excursion power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Exel 1: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 1: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 2: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 3: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 3: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 3: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 3: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 3: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 3: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 3: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 4: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 5: Air throughput (m'/h)  Sound power (dB(A) re1pW)  Exel 6:  Extraction and EXT models in mm/  Recirculation models in mm  685 – 1.005/815 – 1.1  Width/Height/Depth of cooker hood body in mm  898/62/500  Net weight in kg  Net weight and control control on the form of	
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Easy clean cooker hood interior with CleanCover  Acoustic package  Variable height motor  Appliance networking  Automatic operation with Con@ctivity  Filter system  Dishwasher-proof stainless steel metal filter(s)  Lighting  Halogen/LED/Fluorescent tube  Verial interest of lights x Wattage  Feature lighting/Colour changing glass edge illumination  Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Feature lighting/Colour changing glass edge illumination  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Facinculation  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Facinculation  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Facinculation  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Facinculation  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Facinculation  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Facinculation  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Facinculation  Believed 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Facinculation  Believed 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Facinculation models in mm  Believed 1: Air throughput (m³/h)  Facinculation models in mm  Believed 1: Air throughput (m³/h)  Facinculation models in mm  Believed 1: Air throughput (m³/h)  Facinculation models in mm  Believed 1: Air throughput (m³/h)  Facinculation models in mm  Believed 1: Air throughput (m³/h)  Believed 1: Air throughput (m³/h)  Facinculation models in mm  Believed 1: Air throughput (m³/h)  Believed 1: Air throughput	
Acoustic package  Variable height motor  Appliance networking  Automatic operation with Con@ctivity  Filter system  Dishwasher-proof stainless steel metal filter(s)  Lighting  Halogen/LED/Fluorescent tube  V-/-  Number of lights x Wattage  Feature lighting/Colour changing glass edge illumination  Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Recirculation  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Feative level: Air throughput (m³/h)  Feative	
Variable height motor  Appliance networking Automatic operation with Con@ctivity Filter system Dishwasher-proof stainless steel metal filter(s)  Balogen/LED/Fluorescent tube Air throughput and sound levels with 150 mm diameter ducting outlet* Extraction (does not apply to models with External motor) Level 1: Air throughput (m²/h) Sound power (dB(A) re1pW) Level 3: Air throughput (m²/h) Sound power (dB(A) re1pW) Sound power (dB(A) re1pW) Fecirculation Level 1: Air throughput (m²/h) Sound power (dB(A) re1pW) Sound power (dB(A) re1pW) Fecirculation Level 3: Air throughput (m²/h) Sound power (dB(A) re1pW) Sound power (dB(A) re1pW) Fecirculation Level 1: Air throughput (m²/h) Sound power (dB(A) re1pW) Sound power (dB(A) re1pW) Fecirculation Level 1: Air throughput (m²/h) Sound power (dB(A) re1pW) Fecirculation Level 1: Air throughput (m²/h) Sound power (dB(A) re1pW) Fecirculation Level 1: Air throughput (m²/h) Sound power (dB(A) re1pW) Fecirculation Level 1: Air throughput (m²/h) Sound power (dB(A) re1pW) Fecirculation Level 1: Air throughput (m²/h) Sound power (dB(A) re1pW) Fecirculation Sound power (dB(A) re1pW) Fecirculation Fechnical data Total height, extraction and EXT models in mm/ Recirculation models in mm Fechnical data Total height, extraction and EXT models in mm/ Recirculation models in mm Fechnical data Total height, extraction and EXT models in mm/ Recirculation models in mm Fechnical data Total height, extraction and EXT models in mm/ Recirculation models in mm Fechnical data Total height, extraction and EXT models in mm/ Recirculation models in mm Fechnical data Total height, extraction and EXT models in mm/ Recirculation models in mm Fechnical data Total height, extraction and EXT models in mm/ Recirculation models in mm	
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Automatic operation with Con@ctivity  Filter system  Dishwasher-proof stainless steel metal filter(s)  Lighting  Halogen/LED/Fluorescent tube  Number of lights x Wattage Feature lighting/Colour changing glass edge illumination  Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Intensive level: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fecirculation  Level 1: Air throughput (m²/h)  Sound power (dB(A) re1pW)  Age  Sound power (dB(A) re1pW)  Sound power (dB(A) re	
Filter system  Dishwasher-proof stainless steel metal filter(s)  Lighting  Halogen/LED/Fluorescent tube  Number of lights x Wattage  Feature lighting/Colour changing glass edge illumination  Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fecirculation  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Fecirculation  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fechnical data  Total height, extraction and EXT models in mm/  Recirculation models in mm  685 − 1.005/815 − 1.1:  Width/Height/Depth of cooker hood body in mm  898/62/500  Net weight EXT in kg  Minimum distance above electric hob/gas hob in mm  700 − 100	
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Lighting  Halogen/LED/Fluorescent tube  Number of lights x Wattage Feature lighting/Colour changing glass edge illumination Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Exevel 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Exevel 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Fechical dian for throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fechical dian  Total height, extraction and EXT models in mm/  Recirculation models in mm  By8/62/500  Net weight in kg  Net weight in kg  Minimum distance above electric hob/gas hob in mm  Total connected load in W/Voltage in V/Fuse rating in A  209/230/13	
Halogen/LED/Fluorescent tube  Number of lights x Wattage  Feature lighting/Colour changing glass edge illumination  Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fecirculation  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Becirculation  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fecirculation  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fecholical descent (m³/h)  Sound power (dB(A) re1pW)  Fechnical dest  Total height, extraction and EXT models in mm/  Recirculation models in mm  Becirculation models in mm  Becirculation models in mm  Becirculation models in mm  Beselphit in kg  Net weight EXT in kg  Minimum distance above electric hob/gas hob in mm  Total connected load in W/Voltage in V/Fuse rating in A  209/230/13	
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Feature lighting/Colour changing glass edge illumination  Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fecirculation  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Fechical deta  Total height, extraction and EXT models in mm/  Recirculation models in mm  Sound power depth of cooker hood body in mm  Bay8/62/500  Net weight in kg  Minimum distance above electric hob/gas hob in mm  Total connected load in W/Voltage in V/Fuse rating in A  200/230/13	
Air throughput and sound levels with 150 mm diameter ducting outlet*  Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Level 3: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Intensive level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Exerciation  Level 1: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Intensive level: Air throughput (m³/h)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Sound power (dB(A) re1pW)  Fechical deta  Total height, extraction and EXT models in mm/  Recirculation models in mm  Bay8/62/500  Net weight in kg  Au  Net weight EXT in kg  Minimum distance above electric hob/gas hob in mm  Total connected load in W/Voltage in V/Fuse rating in A  200  200  200  200  200  200  840  853  864  875  875  875  875  877  877  877  87	
ducting outlet*           Extraction (does not apply to models with External motor)           Level 1: Air throughput (m²/h)         200           Sound power (dB(A) re1pW)         40           Level 3: Air throughput (m²/h)         53           Sound power (dB(A) re1pW)         640           Sound power (dB(A) re1pW)         65           Recirculation         180           Level 1: Air throughput (m²/h)         52           Level 3: Air throughput (m²/h)         330           Sound power (dB(A) re1pW)         65           Intensive level: Air throughput (m²/h)         65           Sound power (dB(A) re1pW)         65           Intensive level: Air throughput (m²/h)         490           Sound power (dB(A) re1pW)         72           Safety         72           Safety         8490           Sound power (dB(A) re1pW)         72           Safety         85           Safety switch off         •           Technical data         685 – 1.005/815 – 1.1           Total height, extraction and EXT models in mm/         685 – 1.005/815 – 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         –           Minimum distance abov	
Extraction (does not apply to models with External motor)  Level 1: Air throughput (m³/h) 200  Sound power (dB(A) re1pW) 40  Level 3: Air throughput (m³/h) 400  Sound power (dB(A) re1pW) 53  Intensive level: Air throughput (m³/h) 640  Sound power (dB(A) re1pW) 65  Recirculation  Level 1: Air throughput (m³/h) 180  Sound power (dB(A) re1pW) 52  Level 3: Air throughput (m³/h) 330  Sound power (dB(A) re1pW) 65  Intensive level: Air throughput (m³/h) 490  Sound power (dB(A) re1pW) 72  Safety  Safety switch off  Technical data  Total height, extraction and EXT models in mm/  Recirculation models in mm 685 − 1.005/815 − 1.1  Wictth/Height/Depth of cooker hood body in mm 898/62/500  Net weight in kg 24  Net weight EXT in kg −  Minimum distance above electric hob/gas hob in mm 4209/230/13	
Level 1: Air throughput (m³/h)       200         Sound power (dB(A) re1pW)       40         Level 3: Air throughput (m³/h)       400         Sound power (dB(A) re1pW)       53         Intensive level: Air throughput (m³/h)       640         Sound power (dB(A) re1pW)       65         Recirculation       180         Level 1: Air throughput (m³/h)       52         Sound power (dB(A) re1pW)       52         Level 3: Air throughput (m³/h)       330         Sound power (dB(A) re1pW)       65         Intensive level: Air throughput (m³/h)       490         Sound power (dB(A) re1pW)       72         Safety       54         Safety switch off       ●         Technical data       1         Total height, extraction and EXT models in mm/       685 – 1.005/815 – 1.1         Wicith/Height/Depth of cooker hood body in mm       898/62/500         Net weight in kg       24         Net weight EXT in kg       –         Minimum distance above electric hob/gas hob in mm       450/650         Total connected load in W/Voltage in V/Fuse rating in A       209/230/13	
Sound power (dB(A) re1pW)         40           Level 3: Air throughput (m³/h)         400           Sound power (dB(A) re1pW)         53           Intensive level: Air throughput (m³/h)         640           Sound power (dB(A) re1pW)         65           Recirculation         180           Level 1: Air throughput (m³/h)         52           Level 3: Air throughput (m³/h)         330           Sound power (dB(A) re1pW)         65           Intensive level: Air throughput (m³/h)         490           Sound power (dB(A) re1pW)         72           Safety         5afety           Safety switch off         ▼           Technical data         1           Total height, extraction and EXT models in mm/         685 − 1.005/815 − 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         -           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Level 3: Air throughput (m³/h)       400         Sound power (dB(A) re1pW)       53         Intensive level: Air throughput (m³/h)       640         Sound power (dB(A) re1pW)       65         Recirculation         Level 1: Air throughput (m³/h)       180         Sound power (dB(A) re1pW)       52         Level 3: Air throughput (m³/h)       330         Sound power (dB(A) re1pW)       65         Intensive level: Air throughput (m³/h)       490         Sound power (dB(A) re1pW)       72         Safety       2         Safety switch off       ●         Technical data       1         Total height, extraction and EXT models in mm/       685 − 1.005/815 − 1.1         Width/Height/Depth of cooker hood body in mm       898/62/500         Net weight in kg       24         Net weight EXT in kg       -         Minimum distance above electric hob/gas hob in mm       450/650         Total connected load in W/Voltage in V/Fuse rating in A       209/230/13	
Sound power (dB(A) re1pW)         53           Intensive level: Air throughput (m³/h)         640           Sound power (dB(A) re1pW)         65           Recirculation         180           Level 1: Air throughput (m³/h)         52           Sound power (dB(A) re1pW)         52           Level 3: Air throughput (m³/h)         330           Sound power (dB(A) re1pW)         65           Intensive level: Air throughput (m³/h)         490           Sound power (dB(A) re1pW)         72           Safety         54           Safety switch off         ■           Technical data         1           Total height, extraction and EXT models in mm/         685 − 1.005/815 − 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         -           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Intensive level: Air throughput (m³/h)	
Sound power (dB(A) re1pW)         65           Recirculation         180           Level 1: Air throughput (m³/h)         52           Level 3: Air throughput (m³/h)         330           Sound power (dB(A) re1pW)         65           Intensive level: Air throughput (m³/h)         490           Sound power (dB(A) re1pW)         72           Safety         8afety switch off           Technical data         1           Total height, extraction and EXT models in mm/         885 − 1.005/815 − 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         -           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Recirculation           Level 1: Air throughput (m³/h)         180           Sound power (dB(A) re1pW)         52           Level 3: Air throughput (m³/h)         330           Sound power (dB(A) re1pW)         65           Intensive level: Air throughput (m³/h)         490           Sound power (dB(A) re1pW)         72           Safety         Safety           Safety switch off         ■           Technical data         Total height, extraction and EXT models in mm/           Recirculation models in mm         685 – 1.005/815 – 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         –           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Level 1: Air throughput (m³/h)       180         Sound power (dB(A) re1pW)       52         Level 3: Air throughput (m³/h)       330         Sound power (dB(A) re1pW)       65         Intensive level: Air throughput (m³/h)       490         Sound power (dB(A) re1pW)       72         Safety       Safety         Safety switch off       ●         Technical data       Total height, extraction and EXT models in mm/         Recirculation models in mm       685 − 1.005/815 − 1.1         Width/Height/Depth of cooker hood body in mm       898/62/500         Net weight in kg       24         Net weight EXT in kg       -         Minimum distance above electric hob/gas hob in mm       450/650         Total connected load in W/Voltage in V/Fuse rating in A       209/230/13	
Sound power (dB(A) re1pW)         52           Level 3: Air throughput (m³/h)         330           Sound power (dB(A) re1pW)         65           Intensive level: Air throughput (m³/h)         490           Sound power (dB(A) re1pW)         72           Safety         Safety           Safety switch off         ■           Technical data         Total height, extraction and EXT models in mm/           Recirculation models in mm         685 − 1.005/815 − 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         -           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Level 3: Air throughput (m³/h)       330         Sound power (dB(A) re1pW)       65         Intensive level: Air throughput (m³/h)       490         Sound power (dB(A) re1pW)       72         Safety       ***         Safety switch off       •         Technical data       ***         Total height, extraction and EXT models in mm/       685 − 1.005/815 − 1.1         Necirculation models in mm       898/62/500         Net weight in kg       24         Net weight EXT in kg       -         Minimum distance above electric hob/gas hob in mm       450/650         Total connected load in W/Voltage in V/Fuse rating in A       209/230/13	
Sound power (dB(A) re1pW)         65           Intensive level: Air throughput (m³/h)         490           Sound power (dB(A) re1pW)         72           Safety         •           Safety switch off         •           Technical data         •           Total height, extraction and EXT models in mm/         685 − 1.005/815 − 1.1           Necirculation models in mm         685 − 1.005/815 − 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         −           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Intensive level: Air throughput (m³/h)         490           Sound power (dB(A) re1pW)         72           Safety         •           Safety switch off         •           Technical data         •           Total height, extraction and EXT models in mm/         685 − 1.005/815 − 1.1           Recirculation models in mm         685 − 1.005/815 − 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         −           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Sound power (dB(A) re1pW)  Safety  Safety  Safety switch off  Technical data  Total height, extraction and EXT models in mm/ Recirculation models in mm  685 − 1.005/815 − 1.1  Width/Height/Depth of cooker hood body in mm  898/62/500  Net weight in kg  24  Net weight EXT in kg  — Minimum distance above electric hob/gas hob in mm  450/650  Total connected load in W/Voltage in V/Fuse rating in A  209/230/13	
Safety switch off  Technical data  Total height, extraction and EXT models in mm/ Recirculation models in mm  685 − 1.005/815 − 1.1  Width/Height/Depth of cooker hood body in mm  898/62/500  Net weight in kg  24  Net weight EXT in kg  — Minimum distance above electric hob/gas hob in mm  450/650  Total connected load in W/Voltage in V/Fuse rating in A  209/230/13	
Safety switch off  Technical data  Total height, extraction and EXT models in mm/ Recirculation models in mm  685 – 1.005/815 – 1.1  Width/Height/Depth of cooker hood body in mm  898/62/500  Net weight in kg  24  Net weight EXT in kg  — Minimum distance above electric hob/gas hob in mm  450/650  Total connected load in W/Voltage in V/Fuse rating in A  209/230/13	
Technical data           Total height, extraction and EXT models in mm/           Recirculation models in mm         685 – 1.005/815 – 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         -           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Recirculation models in mm         685 - 1.005/815 - 1.1           Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         -           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Width/Height/Depth of cooker hood body in mm         898/62/500           Net weight in kg         24           Net weight EXT in kg         -           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	
Net weight in kg         24           Net weight EXT in kg         -           Minimum distance above electric hob/gas hob in mm         450/650           Total connected load in W/Voltage in V/Fuse rating in A         209/230/13	35
Net weight EXT in kg –  Minimum distance above electric hob/gas hob in mm 450/650  Total connected load in W/Voltage in V/Fuse rating in A 209/230/13	
Minimum distance above electric hob/gas hob in mm 450/650 Total connected load in W/Voltage in V/Fuse rating in A 209/230/13	
Total connected load in W/Voltage in V/Fuse rating in A 209/230/13	
Installation tips	
Extraction upwards/to the rear/to the side ●/●/-	
Diameter of ducting connector in mm 150/125	
Telescopic chimney/Telescopic wall-mounting bracket   -/●	
Standard accessories	
Non-return flap/Directional unit for recirculation/Active charcoal filter   ●/-/●	
Adapter to reduce ducting from 150 to 125 mm Ø	
Optional accessories	
Recirculation conversion kit DUW 20	
Active charcoal filter DKF 12-1	
Communication module for Con@ctivity XKM 2000 DA	
Control module DSM 400	
Silencer DASD 150/Wall vent kit DMK 150   ●/●	
Edge extraction panels in glass/stainless steel/_	
Brushed stainless steel/CleanSteel	
LED CUSTOM	
LIGHTING CUSTOM WIDTH	





Model	DA 422-6 Puristic Plus
Type of appliance	
Wall/Island/Ceiling mounted cooker hood	●/-/-
Design	
Special build/RAL colour options available to order	●/●
Multi-zone edge extraction	_
Operating modes	
Extraction/Recirculation/External motor	●/–/●
Convenience features	
Button controls with LED/Touch controls on glass/Remote control	•/-/-
5/15 min. run-on function	•
Grease filter/Charcoal filter saturation indicator – programmable	●/_
Easy clean cooker hood interior with CleanCover	•
Acoustic package	•
Variable height motor	_
Appliance networking	
Automatic operation with Con@ctivity	Con@ctivity 2.0
Filter system	
Dishwasher-proof stainless steel metal filter(s)	4
Lighting	
Halogen/LED/Feature lighting	<b>-/●/</b> -
Number of lights x Wattage	3 x 20 W
Air throughput and sound levels with 150 mm diameter	
ducting outlet  Extraction (does not apply to models with External motor)	
Level 1: Air throughput (m³/h)	200
Sound power (dB(A) re1pW)	- <del>200</del> 40
Level 3: Air throughput (m³/h)	400
Sound power (dB(A) re1pW)	53
Intensive level: Air throughput (m³/h)	640
Sound power (dB(A) re1pW)	65
Recirculation	
Level 1: Air throughput (m³/h)	_
Sound power (dB(A) re1pW)	
Level 3: Air throughput (m³/h)	
Sound power (dB(A) re1pW)	
Intensive level: Air throughput (m³/h)	
Sound power (dB(A) re1pW)	_
Safety	
Safety switch off	•
Technical data	
Total height, extraction and EXT models in mm/	
Recirculation models in mm	685 – 1005/–
Width/Height/Depth of cooker hood body in mm	1198/62/500
Net weight in kg/Net weight EXT in kg	27/24
Minimum distance above electric hob/gas hob in mm	450/650
Total connected load in W/Voltage in V/Fuse rating in A	209/230/13
Installation tips	
Extraction upwards/to the rear/to the side	●/●/_
Diameter of ducting connector in mm	150
Telescopic chimney/Telescopic wall-mounting bracket	_/ <del>-</del>
Standard accessories	
Non-return flap/Directional unit for recirculation/Active charcoal filter	•/-/-
Adapter to reduce ducting from 150 to 125 mm Ø	•
Optional accessories	
Recirculation conversion kit/Active charcoal filter	-/-
Communication module for Con@ctivity XKM 2000 DA	- <del>-                                  </del>
Silencer DASD 150/Wall vent kit DMK 150	•/•
Edge extraction panels in glass/stainless steel	- <del>',</del> -/-
Brushed stainless steel/CleanSteel, Havana brown,	<u>-</u>
Obsidian black, Brilliant white	●/_/_/_

















	DA 5320 W ED Puristic Maxime	DA 5330 W ED Puristic Duo	DA 6000 W ED Cabrio
Type of appliance			
Wall/Island/Ceiling mounted cooker hood	•/-/-	●/-/-	●/-/-
Design			
Special build/RAL colour options available to order	●/●	●/●	●/-
Multi-zone edge extraction	_	_	_
Operating modes			
Extraction/Recirculation/External motor	●/-/-	●/●/-	●/-/-
Convenience features			
Button controls with LED/Touch controls on glass/Remote control	●/-/-	●/-/-	●/●/-
5/15 min. run-on function	•	•	•
Grease filter/Charcoal filter saturation indicator – programmable	●/-	●/●	●/-
Easy clean cooker hood interior with CleanCover	•	•	•
Acoustic package	•	•	•
Variable height motor	-	-	-
Appliance networking			
Automatic operation with Con@ctivity	Pre-equipped	Pre-equipped	Pre-equipped
Filter system			
Dishwasher-proof stainless steel metal filter(s)	4	5	2
Lighting			
Halogen/LED/Feature lighting	•/-/-	•/-/-	●/_/_
Number of lights x Wattage	5 x 20 W	6 x 20 W	4 x 20 W
Air throughput and sound levels with 150 mm diameter ducting outlet Extraction (does not apply to models with External motor)			
Level 1: Air throughput (m³/h)	300	350	350
Sound power (dB(A) re1pW)	47	44	50
Level 3: Air throughput (m³/h)	700	800	650
Sound power (dB(A) re1pW)	52	56	65
Intensive level: Air throughput (m³/h)	1000	1300	850
Sound power (dB(A) re1pW)	71	67	72
Recirculation			· -
Level 1: Air throughput (m <sup>3</sup> /h) 100 100 100	_	250	-
Sound power (dB(A) re1pW)	_	54	_
Level 3: Air throughput (m³/h) 250 250 250	<del>-</del>	660	
Sound power (dB(A) re1pW)		68	
Intensive level: Air throughput (m³/h) 350 350 350		980	
Sound power (dB(A) re1pW)		75	
Safety			
Safety switch off	•	•	•
Technical data			
Total height, extraction and EXT models in mm/ Recirculation			
models in mm	740 – 1170/–	745 – 1055/860 – 1170	600/-
Width/Height/Depth of cooker hood body in mm	1200/120/520	1498/120/520	904/600/0 – 420
Net weight in kg/Net weight EXT in kg	45/-	52.2	54
Minimum distance above electric hob/gas hob in mm	450/650	450/650	450/650
Total connected load in W/Voltage in V/Fuse rating in A	600/230/13	520/230/2 x 13	504/230/13
Installation tips			
Extraction upwards/to the rear/to the side	●/●/-	●/●/-	●/●/-
Diameter of ducting connector in mm	150	150	150
Telescopic chimney/Telescopic wall-mounting bracket	●/●	●/●	-/-
Standard accessories			
Non-return flap/Directional unit for recirculation/Active charcoal filter	●/●/●	●/●/●	●/-/-
Adapter to reduce ducting from 150 to 125 mm Ø	•	•	•
Optional accessories			
Recirculation conversion kit/Active charcoal filter	●/●	●/●	-/-
Communication module for Con@ctivity XKM 2000 DA	•	•	•
Silencer DASD 150/Wall vent kit DMK 150	•/•	•/•	•/•
Edge extraction panels in glass/stainless steel	•	•	-/-
Brushed stainless steel/CleanSteel, Havana brown, Obsidian black,			,
Brilliant white	●/-/-/-	•/-/-	•/-/-/-







Model number	DA 6690 D CISt Puristic	DA 6290 D ED Lumen	DA 6290 D U ED Lumen
Type of appliance			
Wall/Island/Ceiling mounted cooker hood	-/ <b>●</b> /-	<b>-/●/</b> -	-/•/-
Design	, -,	, -,	, -,
Special build/RAL colour options available to order	•/•	●/●	•/•
Multi-zone edge extraction			
Operating modes			
Extraction/Recirculation/External motor	●/●/-	●/-/●	-/ <b>●</b> /-
Convenience features		3, 70	7 - 7
Button controls with LED/Touch controls on glass/Remote control	<b>-/●/</b> -	●/-/-	•/-/-
5/15 min. run-on function	_ <del>/ - /</del>		
Grease filter/Charcoal filter saturation indicator – programmable	•/•	<u> </u>	
Easy clean cooker hood interior with CleanCover	<u> </u>		<u> </u>
Acoustic package		<u> </u>	
Variable height motor			
Appliance networking			
Automatic operation with Con@ctivity	Con@ctivity 2.0	Optional	Pre-equipped
Filter system	Conscivity 2.0	Optional	1 Te-equipped
Dishwasher-proof stainless steel metal filter(s)	3	3	3
Lighting	3	3	3
	_/ <b>●</b> /_	•/-/-	•/-/-
Halogen/LED/Feature lighting	4 x 3 W	4 x 20 W/2 x 10 W	4 x 20 W
Number of lights x Wattage  Air throughput and sound levels with 150 mm diameter	7 A U VV	+ X 20 VV/2 X 10 VV	4 X 2U VV
ducting outlet			
Extraction (does not apply to models with External motor)			
Level 1: Air throughput (m³/h)	220	200	_
Sound power (dB(A) re1pW)	36	42	
Level 3: Air throughput (m³/h)	500	480	
Sound power (dB(A) re1pW)	55	59	
Intensive level: Air throughput (m³/h)		700	
Sound power (dB(A) re1pW)	65	67	
Recirculation	05	01	_
Level 1: Air throughput (m³/h)	150	_	150
Sound power (dB(A) re1pW)	49	<del>_</del>	33
Level 3: Air throughput (m³/h)	400	<u>_</u>	400
Sound power (dB(A) re1pW)	66	— <del>-</del>	52
Intensive level: Air throughput (m³/h)	500	<del>_</del>	500
Sound power (dB(A) re1pW)	72	— <del>[</del>	58
Safety	12		36
Safety switch off	•	•	•
Technical data			
Total height, extraction and EXT models in mm/Recirculation			
models in mm	705 – 1055/765 – 1075	880/–	-/880
Width/Height/Depth of cooker hood body in mm	898/85/598	898/52/600	880/52/600
Net weight in kg/Net weight EXT in kg	35/-	33/31	34/31
Minimum distance above electric hob/gas hob in mm	550/650	550/650	550/650
Total connected load in W/Voltage in V/Fuse rating in A	99/230/13	300/230/13	300/230/13
Installation tips	53/200/10	300/200/13	300/200/10
Extraction upwards/to the rear/to the side	•/-/-	•/-/-	●/-/-
Diameter of ducting connector in mm	150	150	150
Telescopic chimney/Telescopic wall-mounting bracket			<u> </u>
Standard accessories	,-	7-	<b>-</b> /-
Non-return flap/Directional unit for recirculation/Active charcoal filter	•/-/-	•/-/-	●/-/●
Adapter to reduce ducting from 150 to 125 mm Ø			
Optional accessories	_	_	_
Recirculation conversion kit/Active charcoal filter	DUI 32/DKF 12-1	_/_	-/DKF 12-1
Communication module for Con@ctivity XKM 2000 DA	<del>-</del>		-/DN 12-1
Silencer DASD 150/Wall vent kit DMK 150	<u> </u>	<u> </u>	
Edge extraction panels in glass/stainless steel  Brushed stainless steel/CleanSteel, Havana brown,		_/_	
Obsidian black, Brilliant white	●/●/●/●	•/-/-	•/-/-/-
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	DA 420-4/(U) Puristic Plus	DA 424-4 ED Puristic Plus
Type of appliance	271 120 17(e) 1 another 1 ac	27, 121 1 22 1 41101101 140
Wall/Island/Ceiling mounted cooker hood	-/ <b>•</b> /-	<b>-/●/-</b>
Design		
Special build/RAL colour options available to order	●/●	●/●
Multi-zone edge extraction	_	_
Operating modes		
Extraction/Recirculation/External motor	●/●/●	●/-/●
Convenience features		
Button controls with LED/Touch controls on glass/Remote control	●/-/-	●/-/-
5/15 min. run-on function	•	•
Grease filter/Charcoal filter saturation indicator – programmable	●/●	●/-
Easy clean cooker hood interior with CleanCover	•	•
Acoustic package	•	•
Variable height motor	•	_
Appliance networking		
Automatic operation with Con@ctivity	Pre-equipped	Pre-equipped
Filter system		
Dishwasher-proof stainless steel metal filter(s)	3	4
Lighting		
Halogen/LED/Feature lighting	•/-/-	●/-/-
Number of lights x Wattage	4 x 20 W	4 x 20 W
Air throughput and sound levels with 150 mm diameter ducting outlet Extraction (does not apply to models with External motor)		
Level 1: Air throughput (m³/h)	200	200
Sound power (dB(A) re1pW)	42	42
Level 3: Air throughput (m³/h)	480	480
Sound power (dB(A) re1pW)	59	59
Intensive level: Air throughput (m³/h)	700	700
Sound power (dB(A) re1pW)	67	67
Recirculation		
Level 1: Air throughput (m³/h) 100 100 100	150	_
Sound power (dB(A) re1pW)	47	_
Level 3: Air throughput (m³/h) 250 250 250	400	_
Sound power (dB(A) re1pW)	65	
Intensive level: Air throughput (m³/h) 350 350 350	500	
Sound power (dB(A) re1pW)	71	
Safety		
Safety switch off	•	•
Technical data		
Total height, extraction and EXT models in mm/ Recirculation		
models in mm	900/900	900/–
Width/Height/Depth of cooker hood body in mm	900/70/600	1200/70/700
Net weight in kg/Net weight EXT in kg	32/29	36/33
Minimum distance above electric hob/gas hob in mm	550/650	550/650
Total connected load in W/Voltage in V/Fuse rating in A	504/230/13	280/230/13
Installation tips		
Extraction upwards/to the rear/to the side	●/-/-	●/-/-
Diameter of ducting connector in mm	150	150
Telescopic chimney/Telescopic wall-mounting bracket	-/-	-/-
Standard accessories		
Non-return flap/Directional unit for recirculation/Active charcoal filter	●/-/-	●/-/-
Adapter to reduce ducting from 150 to 125 mm Ø	•	_
Optional accessories		
Recirculation conversion kit/Active charcoal filter	-/-	-/-
Communication module for Con@ctivity XKM 2000 DA	•	•
Silencer DASD 150/Wall vent kit DMK 150	●/●	●/●
Edge extraction panels in glass/stainless steel	-/-	-/-
Brushed stainless steel/CleanSteel, Havana brown, Obsidian black,		
Brilliant white	●/-/-/-	●/-/-/-



Model number	DA 420 V ED Puristic Varia
Type of appliance	121
Wall/Island/Ceiling mounted cooker hood	<b>-/●/</b> -
Design	
Special build/RAL colour options available to order	
Multi-zone edge extraction	-
Operating modes	
Extraction/Recirculation/External motor	●/●/●
Convenience features	
Button controls with LED/Touch controls on glass/Remote control	
5/15 min. run-on function	
Grease filter/Charcoal filter saturation indicator – programmable	
Easy clean cooker hood interior with CleanCover	_
Acoustic package	
Variable height motor	•
Appliance networking	
Automatic operation with Con@ctivity	Optional
Filter system	
Dishwasher-proof stainless steel metal filter(s)	3
Lighting	
Halogen/LED/Feature lighting	•/-/-
Number of lights x Wattage	4 x 20 W
Air throughput and sound levels with 150 mm diameter ducting outlet	
Extraction (does not apply to models with External motor)	
Level 1: Air throughput (m³/h)	200
Sound power (dB(A) re1pW)	42
Level 3: Air throughput (m³/h)	480
Sound power (dB(A) re1pW)	59
Intensive level: Air throughput (m³/h)	700
Sound power (dB(A) re1pW)	67
Recirculation	
Level 1: Air throughput (m³/h)	150
Sound power (dB(A) re1pW)	47
Level 3: Air throughput (m³/h)	400
Sound power (dB(A) re1pW)	65
Intensive level: Air throughput (m³/h)	500
Sound power (dB(A) re1pW)	_ <del>500</del>
, , , ,	71
Safety	•
Safety switch off	•
Technical data	
Total height, extraction and EXT models in mm/ Recirculation models in mm	730 – 1030/750 – 1010
	898/70/598
Width/Height/Depth of cooker hood body in mm	
Net weight in kg/Net weight EXT in kg	42/38.8
Minimum distance above electric hob/gas hob in mm	550/650
Total connected load in W/Voltage in V/Fuse rating in A	455/230/13
Installation tips	
Extraction upwards/to the rear/to the side	●/-/-
Diameter of ducting connector in mm	
Telescopic chimney/Telescopic wall-mounting bracket	•/-
Standard accessories	
Non-return flap/Directional unit for recirculation/Active charcoal filter	●/-/-
Adapter to reduce ducting from 150 to 125 mm Ø	_
Optional accessories	
Recirculation conversion kit/Active charcoal filter	DUI 31/DKF 12-1
Communication module for Con@ctivity XKM 2000 DA	•
Silencer DASD 150/Wall vent kit DMK 150	●/●
Edge extraction panels in glass/stainless steel	_/_
Brushed stainless steel/CleanSteel, Havana brown,	











Model number	DA 424 V ED Puristic Varia	DA 5330 D ED Puristic Duo
Type of appliance		
Wall/Island/Ceiling mounted cooker hood	<b>-/●/</b> -	-/●/-
Design		
Special build available to order	•	•
Multi-zone edge extraction	_	_
Operating modes		
Extraction/Recirculation/External motor	●/–/●	●/-/-
Convenience features		
Button controls with LED/Touch controls on glass/Remote control	●/-/-	●/-/-
5/15 min. run-on function	•	•
Grease filter/Charcoal filter saturation indicator – programmable	●/-	●/-
Easy clean cooker hood interior with CleanCover	•	•
Acoustic package	•	•
Variable height motor	•	
Appliance networking		
Automatic operation with Con@ctivity	Pre-equipped	con@ctivity enabled
Filter system		
Dishwasher-proof stainless steel metal filter(s)	6	6
Lighting		
Halogen/LED/Fluorescent tube	•/-/-	•/-/-
Number of lights x Wattage	4 x 20 W	6 x 20 W
Feature lighting/Colour changing glass edge illumination	-/-	
Air throughput and sound levels with 150 mm diameter		,
ducting outlet*		
Extraction (does not apply to models with External motor)		
Level 1: Air throughput (m³/h)	200	350
Sound power (dB(A) re1pW)	42	44
Level 3: Air throughput (m³/h)	480	950
Sound power (dB(A) re1pW)		63
Intensive level: Air throughput (m³/h)	700	1,350
Sound power (dB(A) re1pW)	67	71
Recirculation	01	71
Level 1: Air throughput (m³/h)	- <del>-</del>	- <del>-</del>
Sound power (dB(A) re1pW)		
Level 3: Air throughput (m³/h)		
Sound power (dB(A) re1pW)		
Intensive level: Air throughput (m³/h)	_ <del>_</del>	
Sound power (dB(A) re1pW)	-	-
Safety	_	
Safety switch off	•	•
Technical data		
Total height, extraction and EXT models in mm/	700 1000/	000/
Recirculation models in mm	730 – 1030/–	900/-
Width/Height/Depth of cooker hood body in mm	1198/70/698	1500/120/700
Net weight in kg	47	
Net weight EXT in kg	43.8	
Minimum distance above electric hob/gas hob in mm	550/650	550/650
Total connected load in W/Voltage in V/Fuse rating in A	455/230/13	520/230/13
Installation tips	-//	2//
Extraction upwards/to the rear/to the side	<b>●/</b> -/-	●/-/- 150/105
Diameter of ducting connector in mm		
Telescopic chimney/Telescopic wall-mounting bracket	●/-	_/_
Standard accessories	-11	2//2
Non-return flap/Directional unit for recirculation/Active charcoal filter		
Adapter to reduce ducting from 150 to 125 mm Ø	_	•
Optional accessories		
Recirculation conversion kit		
Active charcoal filter	- <del>-</del>	
Communication module for Con@ctivity XKM 2000 DA	_ •	
Control module DSM 400		
Silencer DASD 150/Wall vent kit DMK 150		
Edge extraction panels in glass/stainless steel	_/_	/_
Brushed stainless steel/CleanSteel	●/-/-/-	OUSTOM HEIGHT
		CUSTOM



















Model number	DA 7000 D Aura	DA 6700 D Aura Edition 6000
Type of appliance		
Wall/Island/Ceiling mounted cooker hood	-/•/-	-/•/-
Design		
Special build/RAL colour options available to order	-/-	-/-
Multi-zone edge extraction		
Operating modes		
Extraction/Recirculation/External motor	-/•/-	-/•/-
Convenience features		
Button controls with LED/Touch controls on glass/Remote control	-/ <b>•</b> /-	-/ <b>•</b> /-
5/15 min. run-on function	•	•
Grease filter/Charcoal filter saturation indicator – programmable	•/•	•/•
Easy clean cooker hood interior with CleanCover	•	•
Acoustic package		
Variable height motor		
Appliance networking		
Automatic operation with Con@ctivity	Optional	Con@ctivity 2.0
Filter system	Ориона	Correctivity 2.0
Dishwasher-proof stainless steel metal filter(s)	4	2
Lighting	4	2
Halogen/LED/Feature lighting	●/-/-	-/●/-
Number of lights x Wattage	3 x 20 W	4 x 3 W
<u> </u>	3 X 20 W	4 X 3 VV
Air throughput and sound levels with 150 mm diameter ducting outlet		
Extraction (does not apply to models with External motor)		
Level 1: Air throughput (m³/h)		
9 7 7 7	<del>-</del>	<del>_</del>
Sound power (dB(A) re1pW) Level 3: Air throughput (m³/h)	_ <del>_</del>	<del>_</del>
<b>0</b> , , , ,	<del>-</del>	
Sound power (dB(A) re1pW)	_ <del>_</del>	
Intensive level: Air throughput (m³/h) Sound power (dB(A) re1pW)		
	_	_
Recirculation	050	050
Level 1: Air throughput (m³/h)		
Sound power (dB(A) re1pW)	55	55
Level 3: Air throughput (m³/h)	500	450
Sound power (dB(A) re1pW)	67	67
Intensive level: Air throughput (m³/h)	600	600
Sound power (dB(A) re1pW)	70	70
Safety	_	_
Safety switch off	•	•
Technical data		
Total height, extraction and EXT models in mm/	/500 1500	/500 1500
Recirculation models in mm	-/500 - 1500	<u>-/500 - 1500</u>
Width/Height/Depth of cooker hood body in mm	1000/160/700	998/111.5/698
Net weight in kg/Net weight EXT in kg	32/-	33/-
Minimum distance above electric hob/gas hob in mm	550/650	550/650
Total connected load in W/Voltage in V/Fuse rating in A	180/230/13	180/230/13
Installation tips		
Extraction upwards/to the rear/to the side		_/_/_
Diameter of ducting connector in mm		<del>-</del>
Telescopic chimney/Telescopic wall-mounting bracket	-/-	-/-
Standard accessories		
Non-return flap/Directional unit for recirculation/Active charcoal filter	/_	
Adapter to reduce ducting from 150 to 125 mm Ø		-
Optional accessories		
Recirculation conversion kit/Active charcoal filter	-/DKF 17-1	-/DKF 21-1
Communication module for Con@ctivity XKM 2000 DA	•	_
Silencer DASD 150/Wall vent kit DMK 150	-/-	_/_
Edge extraction panels in glass/stainless steel	_/_	_/_
Brushed stainless steel/CleanSteel, Havana brown,		
Obsidian black, Brilliant white	<ul> <li>/white, black glass</li> </ul>	<ul><li>/CleanSteel</li></ul>



















Model	DA 3460 ED	DA 3490 ED
Type of appliance		
Slimline cooker hood/Flush fit	•/-	•/-
Operating modes		
Extraction/Recirculation/External motor	●/●/-	●/●/_
Convenience features		
Sliding switch/Button controls with LED/Remote control	<b>-/●/</b> -	-/•/-
5/15 min. run-on function		
Grease filter/Charcoal filter saturation indicator – programmable		
Easy clean cooker hood interior with CleanCover		•
Variable height motor		
Appliance networking		
Automatic operation with Con@ctivity	_	_
Filter system		
Dishwasher-proof stainless steel metal filter(s)	1	2
Lighting	<u>'</u>	2
Halogen/LED/Feature lighting	•/-/-	•/-/-
Number of lights x Wattage	2 x 50 W	2 x 50 W
Air throughput and sound levels with 150 mm diameter	2 X 30 VV	2 X 30 W
ducting outlet		
Extraction (does not apply to models with External motor)		
Level 1: Air throughput (m³/h)	150	150
Sound power (dB(A) re1pW)	45	45
Level 3: Air throughput (m³/h)	400	400
Sound power (dB(A) re1pW)		56
Intensive level: Air throughput (m³/h)		550
0111		
Sound power (dB(A) re1pW)	64	64
Recirculation	00	00
Level 1: Air throughput (m³/h)	80	80
Sound power (dB(A) re1pW)	53	53
Level 3: Air throughput (m³/h)	280	280
Sound power (dB(A) re1pW)	67	67
Intensive level: Air throughput (m³/h)	350	350
Sound power (dB(A) re1pW)	72	72
Safety		
Safety switch off	•	•
Technical data		
Width/Height/Depth of cooker hood body in mm	595/34/275 – 425	895/34/275 – 425
Net weight in kg	12	14
Minimum distance above electric hob/gas hob in mm	450/650	450/650
Total connected load in W/Voltage in V/Fuse rating in A	280/230/13	280/230/13
Installation tips		
Extraction upwards/to the rear/to the side		<u>●/-/-</u>
Diameter of ducting connector in mm	150	150
Standard accessories		
Non-return flap	•	•
Adapter to reduce ducting from 150 to 125 mm Ø	•	•
Optional accessories		
Recirculation conversion kit	DUU 151	DUU 151
Active charcoal filter	DKF 13-1	DKF 13-1
Communication module for Con@ctivity XKM 2000 DA	-	
Silencer DASD 150/Wall vent kit DMK 150	●/●	●/●
Fitting kit for furniture lightshield DML 400	•	•
Drop down frame for slimline cooker hoods DAR 3000	•	•
Brushed stainless steel/CleanSteel, Havana brown, Obsidian black		<del></del>
Brilliant white	•/-/-	•/-/-







Model	DA 2210 ED
Type of appliance	
Integrated cooker hood	•
Operating modes	
Extraction/Recirculation/External motor	●/●/-
Convenience features	
Rotary dial control/Joystick	_/•
5/15 min. run-on function	•
Grease filter/Charcoal filter saturation indicator – programmable	●/●
Easy clean cooker hood interior with CleanCover	•
Filter system	
Dishwasher-proof stainless steel metal filter(s)	3
Lighting	
Halogen/LED	●/_
Number of lights x Wattage	4 x 50 W
Air throughput and sound levels with 150 mm diameter	
ducting outlet	
Extraction (does not apply to models with External motor)	
Level 1: Air throughput (m³/h)	650
Sound power (dB(A) re1pW)	51
Level 3: Air throughput (m³/h)	1250
Sound power (dB(A) re1pW)	64
Intensive level: Air throughput (m³/h)	1850
Sound power (dB(A) re1pW)	77
Recirculation	
Level 1: Air throughput (m³/h)	600
Sound power (dB(A) re1pW)	59
Level 3: Air throughput (m³/h)	1200
Sound power (dB(A) re1pW)	73
Intensive level: Air throughput (m³/h)	1550
Sound power (dB(A) re1pW)	79
Safety	
Safety switch off	•
Technical data	
Width/Height/Depth of cooker hood body in mm	1102/50/402
Net weight in kg	16
Minimum distance above electric hob/gas hob in mm	450/650
Total connected load in W/Voltage in V/Fuse rating in A	780/230/13
Installation tips	
Extraction upwards/to the rear/to the side	•/-/-
Diameter of ducting connector in mm	150
Standard accessories	
Non-return flap	•
Adapter to reduce ducting from 150 to 125 mm Ø	
Optional accessories	
Recirculation conversion kit DUU 151	2 required
Active charcoal filter DKF 15-1	2 required
Silencer DASD 150/Wall vent kit DMK 150	_/•
Brushed stainless steel/CleanSteel, Havana brown, Obsidian black,	_ <u></u>





Model	DA 2900
Type of appliance	DA 2300
Wall/Island/Ceiling mounted cooker hood	_/_/ <b>●</b>
Design	
Special build/RAL colour options available to order	/
Multi-zone edge extraction	
	_
Operating modes	●/●/●
Extraction/Recirculation/External motor	<b>•</b> /•/•
Convenience features	
Button controls with LED/Touch controls on glass/Remote control	
5/15 min. run-on function	<u> </u>
Grease filter/Charcoal filter saturation indicator – programmable	
Easy clean cooker hood interior with CleanCover	
Acoustic package	
Variable height motor	-
Appliance networking	
Automatic operation with Con@ctivity	Optional
Filter system	
Dishwasher-proof stainless steel metal filter(s)	4
Lighting	
Halogen/LED/Feature lighting	_/●/_
Number of lights x Wattage	4 x 2 W
Air throughput and sound levels with 150 mm diameter	
ducting outlet	
Extraction (does not apply to models with External motor)	
Level 1: Air throughput (m³/h)	190
Sound power (dB(A) re1pW)	42
Level 3: Air throughput (m³/h)	390
Sound power (dB(A) re1pW)	54
Intensive level: Air throughput (m³/h)	620
Sound power (dB(A) re1pW)	67
Recirculation	
Level 1: Air throughput (m³/h)	110
Sound power (dB(A) re1pW)	51
Level 3: Air throughput (m³/h)	290
Sound power (dB(A) re1pW)	62
Intensive level: Air throughput (m³/h)	510
Sound power (dB(A) re1pW)	70
Safety	
Safety switch off	•
Technical data	
Total height, extraction and EXT models in mm/	
Recirculation models in mm	310/310
Width/Height/Depth of cooker hood body in mm	1100/117/700
Net weight in kg/Net weight EXT in kg	24.9/19
Minimum distance above electric hob/gas hob in mm	550/650
Total connected load in W/Voltage in V/Fuse rating in A	138/230/13
Installation tips	136/230/13
Extraction upwards/to the rear/to the side	●/–/●
,	125/150 mm
Diameter of ducting connector in mm	
Telescopic chimney/Telescopic wall-mounting bracket	_/_
Standard accessories	/ /2
Non-return flap/Directional unit for recirculation/Active charcoal filter	
Adapter to reduce ducting from 150 to 125 mm Ø	-
Optional accessories	
Recirculation conversion kit/Active charcoal filter	DUU 2900/DKF 18-1
Communication module for Con@ctivity XKM 2000 DA	
Silencer DASD 150/Wall vent kit DMK 150	
Edge extraction panels in glass/stainless steel	●/●
Brushed stainless steel/CleanSteel, Havana brown,	
Obsidian black, Brilliant white	•/-/-/-













### coffee machines

If you love the aroma of a perfectly prepared coffee, then Miele offers a wide range of exceptional coffee machines. For every coffee connoisseur, we have the perfect one: for the hobby barista, the milk froth fan or the lover of exclusive Nespresso varieties. Now you can enjoy your favourite beverage not only in a café, but also at home. Anytime, with ease – with Miele.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers





## Tried and tested systems for exquisite taste

Miele offers coffee machines with two tried-and-tested preparation systems. No matter which system you choose, Miele guarantees exquisite coffee.



#### Coffee bean machines

If you like to choose your personal favourite coffee bean variety and enjoy the aroma of freshly ground beans, then this is the system for you. You can adjust all machine settings to suit your beans and your taste.



#### Coffee machine based on Nespresso system

Do you prefer the Nespresso capsule system with a convenient choice of 16 fresh coffee specialities. 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.



### Coffee for connoisseurs

### Coffee specialities made with Miele coffee machines

A day without coffee is unthinkable for many. Drinking coffee has long been a well established ritual in our daily routine. Coffee is an expression for enjoying life in our modern society and shapes the cultures of many countries around the world. Coffee always tastes good: for breakfast, in-between times or in the evening after a fine meal with guests. Today there are several popular ways of making coffee. Traditional coffee beverages from

many regions have developed into typical coffee specialities. The most popular coffee variations are Italian specialities: cappuccino, latte macchiato and espresso. The main differences between these are the degrees at which the beans have been roasted and the quantity of milk added. The quality in coffee varies. Apart from the quality of the coffee bean and its blend, it is the type of process used to prepare a coffee, which is central to achieving superb enjoyment of coffee.



**Strong:** Espresso excels with its intensive flavour and perfect crema.



Classic: Coffee is simply made with water and freshly ground coffee.



**Creamy:**Cappuccino is a perfect combination of espresso and creamy hot milk.



Multi-layered: Latte macchiato is a composition of strong espresso, hot milk and milk froth.



### Coffee bean machine highlights

#### OneTouch and OneTouch for Two

Fully-automatic perfection: Preparation of 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.



#### AromaticSystem

Intensive coffee aroma: intelligent technology to achieve best possible results.



xclusive CupSensor
o Miele Ideal distance: the unique

CupSensor recognises the rim of the cup and alters the position of the central spout accordingly.



Exclusive to Miele Innovative and only available from Miele: the convenient milk system simply clicks into place at the front and is as easily removed.



Exclusive to Miele Automatic rinsing of milk lines with water from the water container

Excellent user convenience: after the preparation of coffee specialities with milk, the appliance is automatically rinsed.



Exclusive to Miele ComfortDoor\* - patented door system with wide-opening hinged front

Easy access: convenient access to bean container, water container, grounds container and drip tray.



## Coffee machine with Nespresso system highlights



Built-in coffee machines with Nespresso system

Perfect coffee to suit all tastes: 16 different types of coffee, which are easy to make.



#### Cappuccinatore

Minimum effort required: hot milk or creamy milk froth is delivered straight to the cup, glass or jug.



xclusive Capsule carousel

**to Miele** Select your favourite coffee from up to five Nespresso types at the touch of a button: The unique electronic carousel has room for 20 capsules in 5 hoppers.



Exclusive to Miele door system with wide-opening hinged front

Easy access: convenient access to bean container, 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.



### Freestanding coffee machine highlights



#### AromaticSystem

Intensive coffee aroma: intelligent technology to achieve best possible results.



### Automatic rinsing of milk lines with water from the water container

Excellent user convenience: after the preparation of coffee specialities with milk, the appliance is automatically rinsed.



#### Cappuccinatore for perfect milk froth

Minimum effort required: hot milk or creamy milk froth is delivered straight to the cup, glass or coffee pot.



#### Easily removable brew unit

Easy to remove and clean: a guarantee for impeccable hygiene, longevity and perfect coffee enjoyment.



#### ComfortClean

Thorough cleaning and value retention: many components are dishwasher-proof.



### The perfect coffee machine for you

### Miele product overview

#### PureLine, built-in coffee bean machine, for 45 x 60 cm niche



CVA 6401
DirectSensor
OneTouch for Two
Stainless steel/CleanSteel, Brilliant White,
Obsidian Black



CVA 6800 M Touch OneTouch for Two CupSensor Stainless steel/CleanSteel



CVA 6805
M Touch, plumbed in option
OneTouch for Two
CupSensor
Obsidian Black, Brilliant White, Havana
Brown

#### Freestanding coffee bean machine



CM 5200 2-line display OneTouch for Two Jet black SoftTouch, Lotus White



CM 6300\*
DirectSensor
OneTouch for Two
Jet black SoftTouch, Lotus White

N.B. Available in Q1 2014 in Singapore. N.B. Available in Q2/3 2014 in Malaysia.

#### Pureline, Nespresso system



CVA 6431

Built-in coffee machine with Nespresso system for 35 x 600 cm niche DirectSensor

Stainless steel/CleanSteel

N.B. This model is not available for sale in Malaysia.

### Coffee machines







Model number	CM 6300	CVA 6431	CVA 6401
Type of appliance			
Freestanding bean machine	•	-	_
Built-in bean machine/Nespresso system		_/•	<b>●</b> /–
Design			
Display	DirectSensor	DirectSensor	DirectSensor
Beverages	DirectSerisor	Directoerisor	Directoerisor
Espresso/Coffee/Long coffee	●/●/●	●/●/●	●/●/●
	<u> </u>	•/-/-	_ <del>0/0/0</del>
Cappuccino/Latte macchiato/Caffè latte  Hot water/Hot milk/Milk froth	<u> </u>		<del></del>
	0/0/0	-//	0/0/0
Gourmet advantages	- /-	- /	- /-
OneTouch/OneTouch for Two		●/-	
Aromatic bean grinding system	<del>_</del>		_ <del>-</del>
Ready ground coffee option	<u> </u>		
Programmable grinder setting/amount of coffee		_/_	
Programmable user profiles	4	•	<u>•</u>
Programmable amount of water/water temperature	<u>●/●</u>	<u>●/-</u>	
Programmable amount of milk/milk froth			
Pre-brewing/Coffee pot function	●/-	_/_	•/•
Convenience features			
Choice of operating language	<u> </u>		
Clock display/Date display	●/-	●/●	
CupSensor		<u> </u>	
Height adjustable spouts in cm	8.0 – 14.0	9.0	8.5 – 16.5
Heated cup surface	<u>•</u>		
ComfortDoor/Concealed handle/BrilliantLight	/_		
Removable bean container/Nespresso capsule carousel		<b>-/•</b>	●/-
Coffee bean capacity in g	300		500
Capsule capacity in carousel			<u> </u>
Waste container capacity (portions)	10	15	_ 15
Water container capacity in I	1.8	1.5	2.3
Programmable on and off times	•	•	•
Stand-by time programmable/clock buffer	●/-	●/-	●/●
Optional connection to warming drawer	-	_	-
Mains water connection	_	_	_
Easy maintenance			
Easy to use cleaning programmes/ComfortClean	●/●	●/●	●/●
Automatic rinsing	•	•	•
Removable milk pipework/brew unit	●/●		●/●
Efficiency and sustainability			
Energy saving Eco Mode option	•	•	•
Safety			
System lock	•	•	•
Technical data			
Niche dimensions in a tall unit in mm (W x H x D)	251 x 359 x 427	560 - 568 x 360 - 362 x 310	560 – 568 x 450 – 452 x 500
Total connected load in kW/Voltage in V/Fuse rating in A	1.5/220 – 240/13	2.8/220 – 240/13	2.8/220 – 240/13
Length of mains inlet hose in m/mains electrical cable in m	<del>-/1.4</del>	-/2.0	-/2.0
Accessories supplied	71.1	72.0	72.0
EasyClick glass milk flask/Cappuccinatore	-/-	-/●	●/-
Descaling agent/Cleaning tablets	●/●		
Stainless steel thermal milk flask			
Coffee spoon for ground coffee	<del>_</del>		<u>-</u>
Colours	_	_	_
			•
CleanSteel	_ <del>-</del>	<u>•</u>	
Obsidian Black			
Brilliant White			_ •
Havana Brown	_		
	CAPPLICCINATORE EASY CLEAN	NESPRESSO	COMFORT CLEAN STEEL MILK SYSTEM























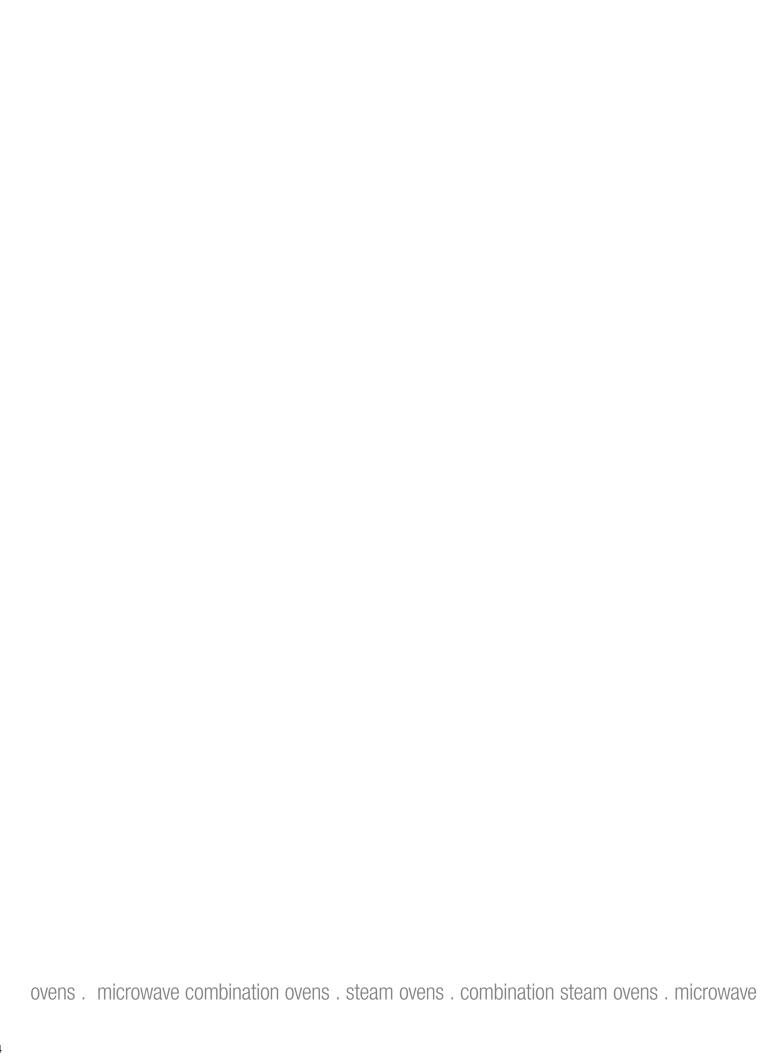








Model number	CVA 6800	CVA 6805
Type of appliance		
Freestanding bean machine	<u> </u>	<u> </u>
Built-in bean machine/Nespresso system	•/-	●/-
Design		
Display	M Touch	M Touch
Beverages		
Espresso/Coffee/Long coffee	●/●/●	●/●/●
Cappuccino/Latte macchiato/Caffè latte	●/●/●	●/●/●
Hot water/Hot milk/Milk froth	●/●/●	●/●/●
Gourmet advantages		
OneTouch/OneTouch for Two	●/●	●/●
Aromatic bean grinding system	•	•
Ready ground coffee option	•	•
Programmable grinder setting/amount of coffee	•/•	●/●
Programmable user profiles	•	<u> </u>
Programmable amount of water/water temperature	●/●	●/●
Programmable amount of milk/milk froth		•/•
Pre-brewing/Coffee pot function	· · · · · · · · · · · · · · · · · · ·	<u> </u>
Convenience features	-,-	
Choice of operating language	•	•
Clock display/Date display	•/•	
CupSensor		
Height adjustable spouts in cm	Automatic	Automatic
Heated cup surface	Automatio	- Automatic
ComfortDoor/Concealed handle/BrilliantLight		
<u> </u>	•/-	
Removable bean container/Nespresso capsule carousel  Coffee bean capacity in q		_ <del> ′ </del>
, , ,	500	500
Capsule capacity in carousel		
Waste container capacity (portions)		15
Water container capacity in I	2.3	2.3
Programmable on and off times		•
Stand-by time programmable/clock buffer		
Optional connection to warming drawer		_ •
Mains water connection	-	•
Easy maintenance		
Easy to use cleaning programmes/ComfortClean	●/●	●/●
Automatic rinsing		•
Removable milk pipework/brew unit	●/●	●/●
Efficiency and sustainability		
Energy saving Eco Mode option	<u> </u>	•
Safety		
System lock	•	•
Technical data		
Niche dimensions in a tall unit in mm (W x H x D)	560 - 568 x 450 - 452 x 500	560 - 568 x 450 - 452 x 500
Total connected load in kW/Voltage in V/Fuse rating in A	3.5/220 – 240/13	3.5/220 – 240/13
Length of mains inlet hose in m/mains electrical cable in m	-/2.0	1.5/2.0
Accessories supplied		
EasyClick glass milk flask/Cappuccinatore	•/-	●/-
Descaling agent/Cleaning tablets	●/●	●/●
Stainless steel thermal milk flask	_	
Coffee spoon for ground coffee		
Colours		
CleanSteel	•	-
Obsidian Black		•
Brilliant White		•
Havana Brown	CLEANING COMFORT CLEAN STEEL	CLEANING COMFORT CLEAN STEEL
	EASY CUP SENSOR M TOUCH	EASY CUP SENSOR M TOUCH





### dishwasher

Sparkling glasses not only brighten up a beautifully set table but light up the atmosphere of the dinner party. On the next pages you will experience how Miele dishwashers make your dishes sparkle – and put a smile on your face: with excellent cleaning results, clever details which make everyday work simpler, and low consumption values to suit the environment and your budget.

ovens . drawers . hobs . gas hobs . combisets . cooker hoods . coffee machines . dishwashers

## Crystal clear results every time

#### No one cleans more hygienically!

Since 1927, Miele has been setting benchmarks in terms of the performance, the sparing use of water and energy ensuring unsurpassed standards of hygiene. The perfect interplay of all components make dishwashing a particularly hygienic affair. Miele only uses materials which can withstand the considerable strain they are subjected to inside a dishwasher. For this reason the entire inner cabinet is made from high-quality stainless steel. Miele's special dishwashing technology includes three full-size spray arms which not only thoroughly wash the load, but the inner cabinet too. In addition to this, fresh water is used in all water intake cycles throughout the programme.



With Miele's Hygiene programme, items requiring increased hygiene, e.g. baby bottles and cutting boards, are washed bacteria-free and particularly clean. This is even recommended by the wfk Institute for Applied Research GmbH, Germany.





The Rhein-Wall University of Applied Science in Germany has confirmed the hygienic performance of Miele dishwashers in the ECO programme. The reduction of bacteria on contaminated plates is reduced by more than 99% at the end of the ECO programme.





### Consumption data

Miele's philosophy is to make machines that perform exceptionally well and last for decades. Those who decide to purchase a Miele domestic appliance today can be assured of making a sustainable and safe choice.

Miele dishwashers achieve best cleaning results in the Automatic programme with as little as 6.5 L of water. Annual energy consumption is only 237 kWh. This benefits not only the environment but also domestic budgets.

You not only consume considerably less water and energy, you also save half of the costs compared with those of washing dishes by hand. Consequently, this has reduced water consumption over the past 30 years by 85%! It also means that you can have more time to enjoy the better things in life.













### Variety of sizes

#### Miele dishwasher sizes

Miele dishwashers are available in a number of different heights and widths, offering the optimum solution for your kitchen.



Standard dishwashers - 60 cm



Slimline dishwashers - 45 cm



### Dishwasher highlights

Exclusive to Miele Patented¹) 3D cutlery tray
The innovation from the inventor

of the cutlery tray: Miele's intelligent 3D cutlery tray can be adjusted in three directions and adapts perfectly to various load arrangements. This allows awkward items such as whisks and soup ladles to be accommodated and gently washed.

Adjusting the side sections of the cutlery tray allows tall stemware to be held securely in the upper basket. No need to remove the side sections from the drawer!



Knock2open2)

for a truly seamless design - the door

perfectly integrated into handleless kitchens

opens automatically by tapping lightly twice.

Unique: this appliance can be

Highest level of energy efficiency

Best performance with A+++: highly economical, producing excellent cleaning and drying results.



Freshwater dishwashers with water consumption from 6.5 L

From as little as 6.5 L water consumption: in the Automatic programme best cleaning results combined with minimum water consumption.



Exclusive to Miele

BrilliantLight3)

Miele Automatically controlled: 4

LEDs immerse the entire dishwasher interior in brilliant light.



Exclusive to Miele

Patented<sup>4)</sup> AutoOpen drying

**to Miele** Everything perfectly dry: the dishwasher door opens automatically at the end of a programme cycle.



Features vary according to model
1) DE102008062761B3
2) Patent pending
EP2428153A1, DE102010037397A1, US2012/0055091A1
3) EP2233061B1
4) DE102007008950B4, EP2120671B1

### The perfect dishwasher for you

### Miele product overview

#### Dishwashers, 60 cm wide, 81cm high



**Brilliant White** 

Stainless steel/CleanSteel



#### G 6100 SCi

Stainless steel/CleanSteel (G 6100 SCi), 6 dishwashing programmes, ThermoSave, 3D cutlery tray, A++, from 1820 litre annual water consumption in Automatic programme, 45 dB, Perfect GlassCare, ComfortClose,



#### G 6900 SCi

Stainless steel/CleanSteel, 13 dishwashing programmes. 3D cutlery tray, A+++, from 1820 litre annual water consumption in Automatic programme, 41 dB, Perfect GlassCare, EcoFeedback, SG Ready, AutoOpen, BrilliantLight, SensorTronic, AutoClose, Miele@home

#### Fully integrated dishwashers 60 cm wide, 81 cm high



#### 45 cm wide, 81 cm high





#### G 6370 SCVi

Stainless steel/CleanSteel, 9 dishwashing programmes, 3D cutlery tray, A+++, from 1820 litre annual water consumption in Automatic programme, 44 dB, Perfect GlassCare, EcoFeedback, AutoOpen, EcoStart



#### G 6990 SCVi K2O

Stainless steel/CleanSteel, 13 dishwashing programmes, 3D cutlery tray, A+++, from 1820 litre annual water consumption in Automatic programme, 41 dB, Miele@home, SG ready, Knock2open, Touch on Metal, AutoClose

#### G 4760 SCVi

Stainless steel/CleanSteel, 6 dishwashing programmes, 3D cutlery tray, A+, from 1820 litre annual water consumption in Automatic programme, 46 dB, ComfortClose, Perfect GlassCare

N.B. This model is not available for sale in Malaysia.

### Dishwashers





Model number	G 6100 SCi	G 6900 SCi
Type of appliance		
Freestanding dishwasher/Built-under dishwasher	-/-	-/-
Semi integrated dishwasher/Fully integrated dishwasher	●/-	•/-
15 cm wide/60 cm wide	-/ <b>•</b>	_/•
Design		
ascia panel style	Straight fascia	Inclined fascia
Display	3 digit digital display	SensorTronic display
Operation	Programme selector button	Touch screen controls
Convenience		
Knock2open	_	_
AutoClose/SoftClose	_/ <b>•</b>	•/•
BrilliantLight	- <del></del>	•
n Door salt container		<u> </u>
Sound emissions dB(A) re 1 pW	45	41
Time left display/Programme duration/TimeControl		●/●/-
Delay start up to 24 h/Delay start with EcoStart	<b>●</b> /-	_/•
Efficiency and sustainability	,	
Energy efficiency/Drying performance	A++/A	A+++/A
Water consumption in I/Electricity consumption in kWh in ECO	731 1//3	73111//3
orogramme	9.9/0.94	9.7/0.84
Annual water consumption in I/Annual electricity consumption in kWh in ECO programme	2772/266	2716/237
Water consumption in Sensor Wash programme in litre	6.5	6.5
Electricity consumption with ThermoSave® in ECO mode in kWh	0.59	0.49
EcoFeedback/ThermoSave®		
Half load	_ <del></del>	
	•	_
Better results		•
AutoOpen drying	<u>−</u>	<u> </u>
SensorDry/Recirculation Turbothermic drying		
Perfect GlassCare	•	•
Wash programmes/options	- /- /-	- / - / -
ECO/Sensor wash/Intensive 75°C		
Light soiling 50°C/Normal 55°C/Sensor wash gentle/ Quick wash 40°C	-/●/●/●	-/●/●/●
Hygiene/SolarSave/Maintenance programme	-/-/-	●/●/●
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)		<b>●</b> /–
Tall items 65°C/Glasses warm/Pasta-Paella	_/_/_	●/●/●
Programme options		
Short/Intensive lower basket/Energy save/Extra dry	●/-/-/-	●/●/●/●
Soak/Pre-Wash function	_/_	•/•
Basket design		
Cutlery	3D Cutlery tray	3D Cutlery tray
Basket configuration/Number of place settings	ExtraComfort/14	PremiumComfort/14
Smart Grid ready	-	•
Safety		
Waterproof system	•	•
Check filter indication		
Child safety lock/System lock		<u> </u>
Technical data	<b>-</b> /-	
	90 5 v 60 v 57	90 5 v 60 v 57
Appliance dimensions in cm (H x D x W)	80.5 x 60 x 57	80.5 x 60 x 57
Total connected load in kW/Voltage in V/Fuse rating in A	2.2 - 2.3/230 - 240/13	2.2 - 2.3/230 - 240/13
Control panel colour CleanSteel/Brilliant white/Havana brown/Obsidian black	●/-/-/-	●/-/-/-









Model number	G 6370 SCVi	G 4760 SCVi
Type of appliance		
Freestanding dishwasher/Built-under dishwasher	_/_	
Semi integrated dishwasher/Fully integrated dishwasher	<b>-/●</b>	-/●
45 cm wide/60 cm wide	_/●	●/_
Design		
Fascia panel style	_	-
Display	1 line white text digital display	3 digit digital display
Operation	Programme selector button	Programme selector button
Convenience		
Knock2open	_	_
AutoClose/SoftClose	<b>-/●</b>	_/ <b>●</b>
BrilliantLight	_	
In Door salt container	•	
Sound emissions dB(A) re 1 pW	44	46
Time left display/Programme duration/TimeControl	●/●/-	●/●/-
Delay start up to 24 h/Delay start with EcoStart	_/•	•/-
Efficiency and sustainability		
Energy efficiency/Drying performance	A+++/A	A+/A
Water consumption in I/Electricity consumption in kWh in ECO		
programme	9.7/0.84	8.7/0.79
Annual water consumption in I/Annual electricity consumption in		
kWh in ECO programme	2716/237	2436/221
Water consumption in Sensor Wash programme in litre	6.5	6.5
Electricity consumption with ThermoSave® in ECO mode in kWh	0.49	0.52
EcoFeedback/ThermoSave®	●/●	_/ <b>●</b>
Half load	•	•
Better results		
AutoOpen drying	•	-
SensorDry/Recirculation Turbothermic drying	●/●	●/●
Perfect GlassCare	_ · <u> </u>	
Wash programmes/options		
ECO/Sensor wash/Intensive 75°C	●/●/●	●/●/●
Light soiling 50°C/Normal 55°C/Sensor wash gentle/		
Quick wash 40°C	_/●/●/●	_/●/●/●
Hygiene/SolarSave/Machine cleaning	_/ <b>-</b> /•/•	
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	_/ <b>-</b> /•	
Tall items 65°C/Glasses warm/Pasta-Paella		
Programme options	1	
Short/Intensive lower basket/Energy save/Extra dry	●/-/●/-	●/-/-/-
Soak/Pre-Wash function		
Basket design	-/-	<del></del>
Cutlery	2D Cutlon, tray	Cutlon, tray
,	3D Cutlery tray  ExtraComfort/14	Cutlery tray ExtraComfort 45 cm/9
Basket configuration/Number of place settings	ExtraComfort/14	ExtraComfort 45 cm/9
Smart Grid ready	-	_
Safety	•	
Waterproof system		
Check filter indication		
Child safety lock/System lock	_/_	-/-
Technical data		
Appliance dimensions in cm (H x D x W)	80.5 x 60 x 57	80.5 x 45 x 57



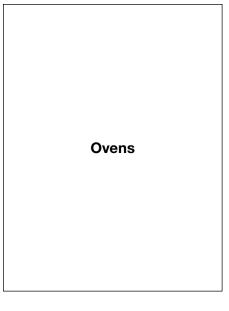
### Dishwashers

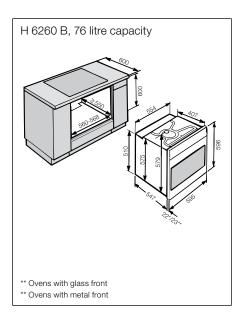


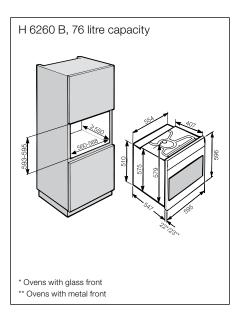
Model number	G 6990 SCVi K2O
Type of appliance	
Freestanding dishwasher/Built-under dishwasher	-/-
Semi integrated dishwasher/Fully integrated dishwasher	<b>-/●</b>
45 cm wide/60 cm wide	<b>-/●</b>
Design	
Fascia panel style	_
Display	2 line white text digital display
Operation	Touch on metal controls
Convenience	
Knock2open	•
AutoClose/SoftClose	●/●
BrilliantLight	•
In Door salt container	•
Sound emissions dB(A) re 1 pW	41
Time left display/Programme duration/TimeControl	●/●/●
Delay start up to 24 h/Delay start with EcoStart	_/ <b>-</b> /•
Efficiency and sustainability	
Energy efficiency/Drying performance	A+++/A
Water consumption in I/Electricity consumption in kWh in ECO	711177
programme	9.7/0.84
Annual water consumption in I/Annual electricity consumption in	
kWh in ECO programme <sup>1</sup> )	2716/237
Water consumption in Sensor Wash programme in litre	6.5
Electricity consumption with ThermoSave® in ECO mode in kWh	0.49
EcoFeedback/ThermoSave®	•/•
Half load	•
Better results	
AutoOpen drying	•
SensorDry/Recirculation Turbothermic drying	•/•
Perfect GlassCare	
Wash programmes/options	
ECO/Sensor wash/Intensive 75°C	●/●/●
Light soiling 50°C/Normal 55°C/Sensor wash gentle/	
Quick wash 40°C	_/●/●/●
Hygiene/SolarSave/Maintenance programme	●/●/●
ExtraQuiet 38 dB(A)/ExtraQuiet 40 dB(A)	•/-
Tall items 65°C/Glasses warm/Pasta-Paella	●/●/●
Programme options	
Short/Intensive lower basket/Energy save/Extra dry	●/●/●/●
Soak/Pre-Wash function	•/•
Basket design	,
Cutlery	3D Cutlery tray
Basket configuration/Number of place settings	PremiumComfort/14
Smart Grid ready	•
Safetv	-
	•
Waterproof system	
Child safety lock/System lock	●/●
Check filter indication Child safety lock/System lock  Technical data  Appliance dimensions in cm (H x D x W)	●/● 80.5 x 60 x 57

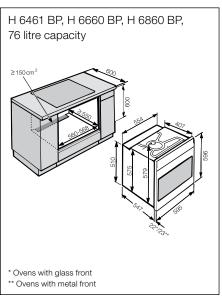


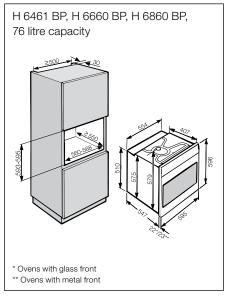




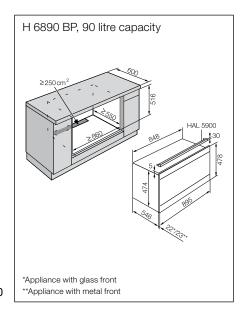


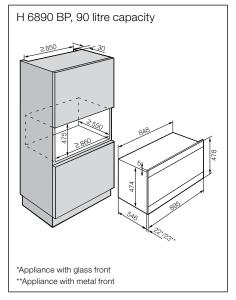


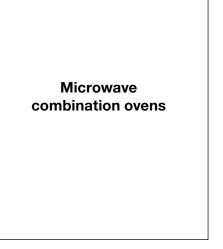


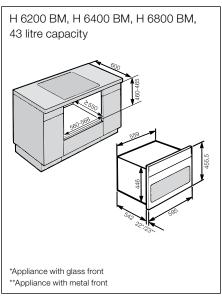


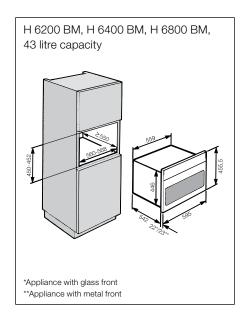




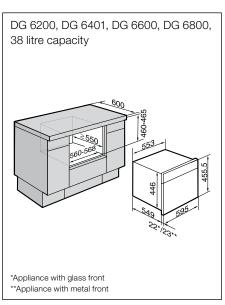


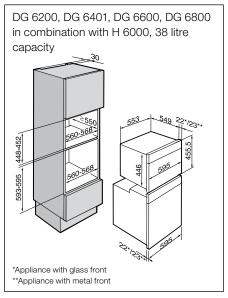




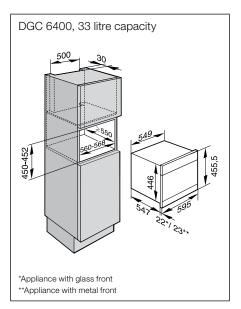


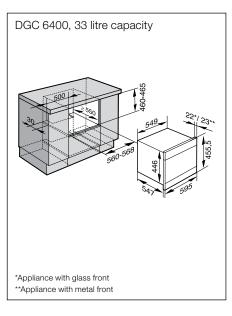


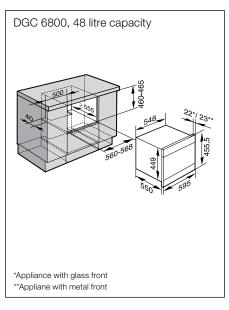


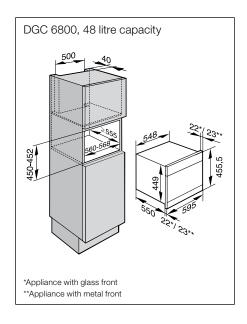


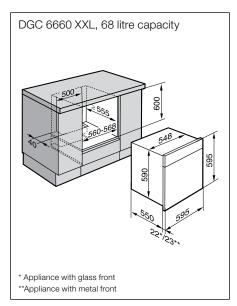


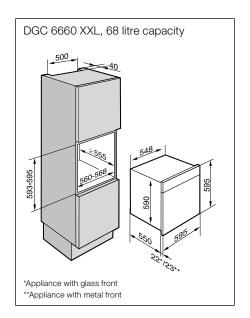


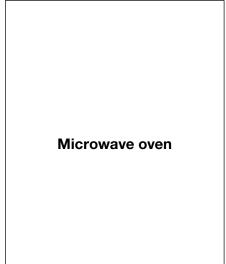


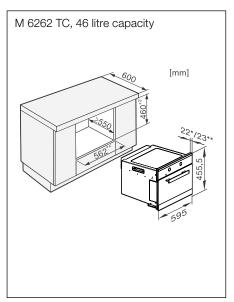


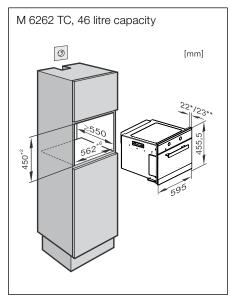




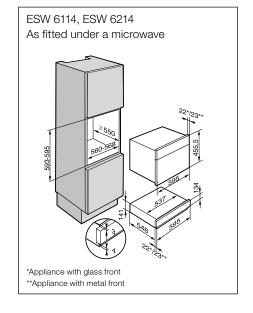


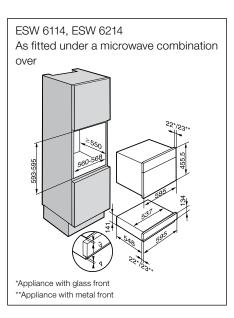


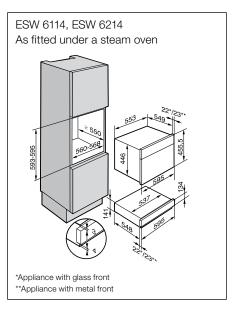


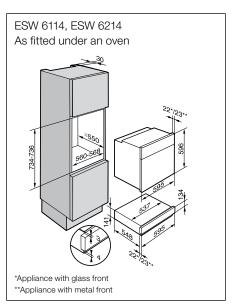


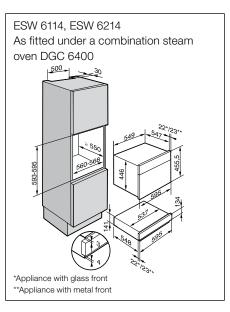
**Warming drawers** 

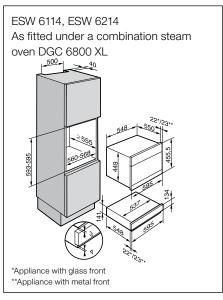


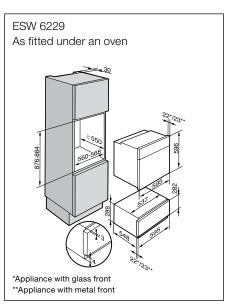


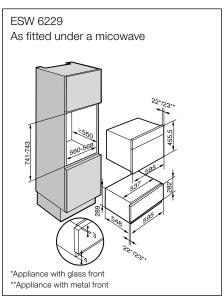


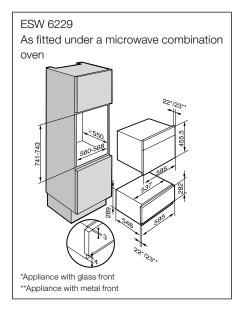


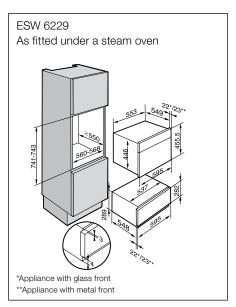


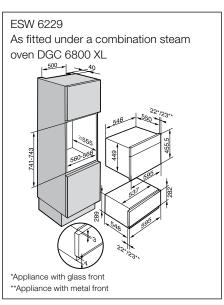


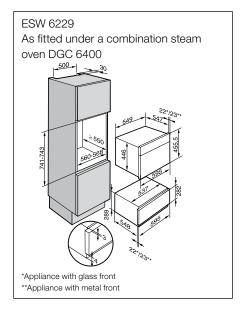


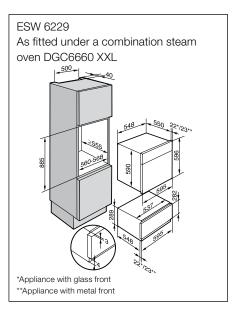


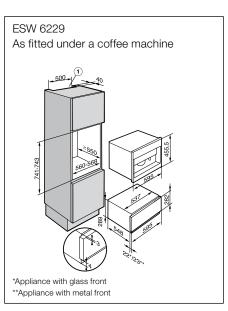


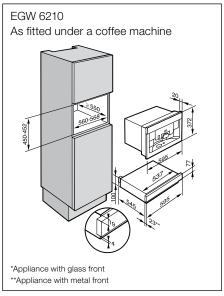


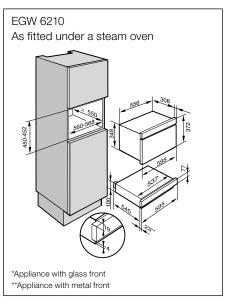


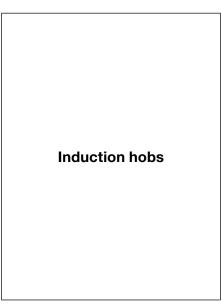


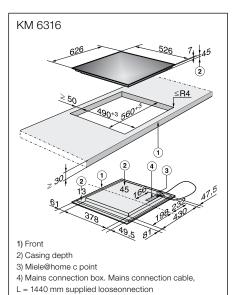


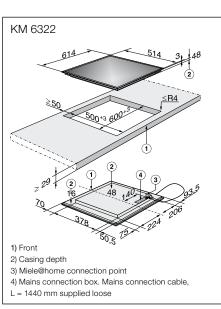


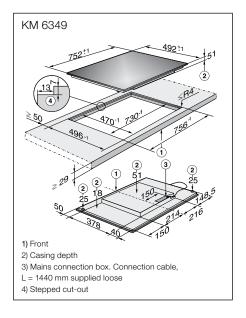


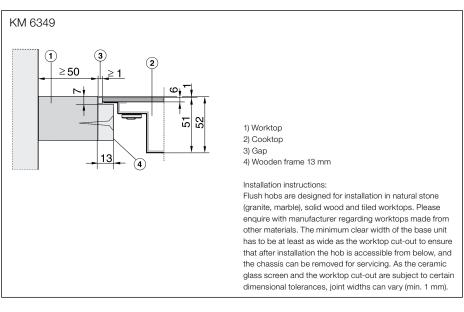


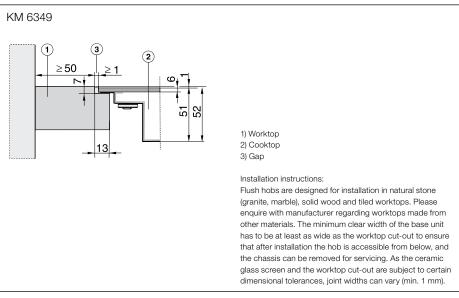


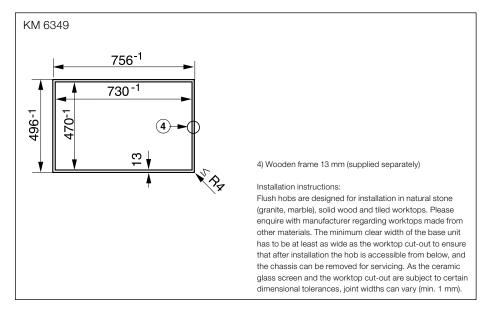


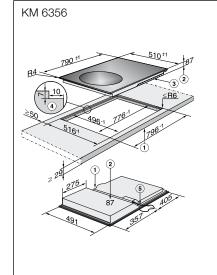








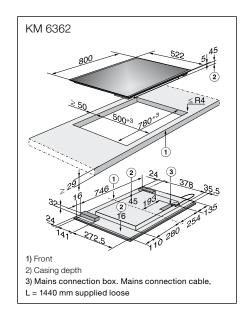




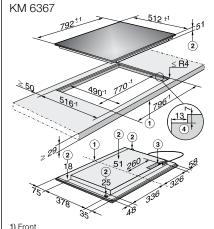
- 1) Front
- 2) Casing depth
- 3) Cut-out for ventilation
- 4) Stepped cut-out
- 5) Mains connection box with mains connection cable, L=1440 mm, supplied loose

#### Installation instructions:

Flush hobs are designed for installation in natural stone (granite, marble), solid wood and tiled worktops. Please enquire with manufacturer regarding worktops made from other materials. The minimum clear width of the base unit has to be at least as wide as the worktop cut-out to ensure that after installation the hob is accessible from below, and the chassis can be removed for servicing. As the ceramic glass screen and the worktop cut-out are subject to certain dimensional tolerances, joint widths can vary (min. 1 mm).



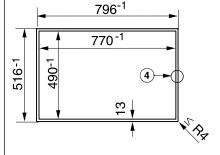




- 1) Front
- 2) Casing depth
- 3) Mains connection box. Mains connection cable,
- L = 1440 mm supplied loose
- 4) Stepped cut-out

#### KM 6367

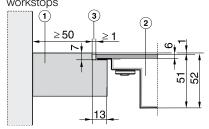
Cut-out for granite or marble worktops



- 4) 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 buildingin of this hob is possible. As the ceramic glass and the worktop cut-out have a certain dimensional tolerance, gap can vary (min. 1 mm).

#### KM 6367 Installation in granite or marble workstops

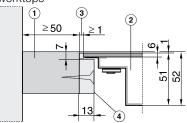


- 1) Worktop
- 2) Cooktop
- 3) Gap
- Building-in information:
- This hob is only suitable for installation in granite, marble, tiled or solid wood worktops.

For other materials please ask manufacturer, if buildingin of this hob is possible. As the ceramic glass and the worktop cut-out have a certain dimensional tolerance, gap can vary (min. 1 mm).

#### KM 6367

Installation in tiled or solid wood worktops



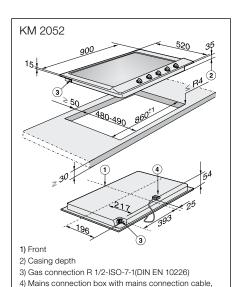
- 1) Worktop
- 2) Cooktop 3) Gap
- 4) Wooden frame, 13 mm (not included)
- Building-in information:

This hob is only suitable for installation in granite, marble, tiled or solid wood worktops. For other materials please ask manufacturer, if buildingin of this hob is possible. As the ceramic glass and the worktop cut-out have a certain dimensional tolerance, gap can vary (min. 1 mm).

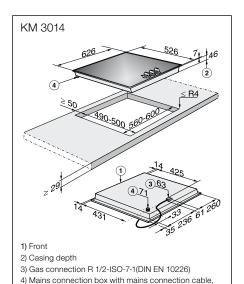
# KM 6379 1) Front

- 2) Casing depth
- 3) Miele@home connection point
- 4) Mains connection box. Mains connection cable,
- L = 1440 mm supplied loose

### Gas hobs



L = 2000 mm



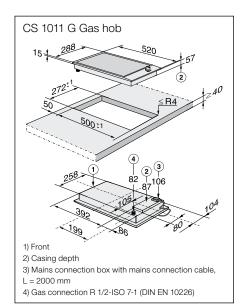
KM 3054

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 = 2000 mm

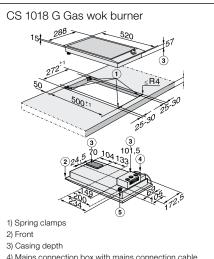
Gas Installation:
N.B. GasSafe regulations state that a pressure test nipple must be installed near a gas hob to allow an engineer to test the pressure following servicing. Please ensure adequate space is provided below the hob for gas pipework.

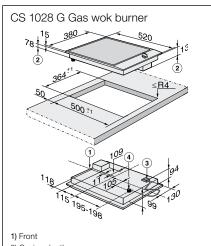
L = 2000 mm

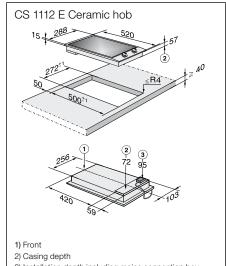
# CombiSets



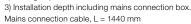
### Installation drawings

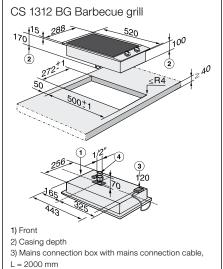


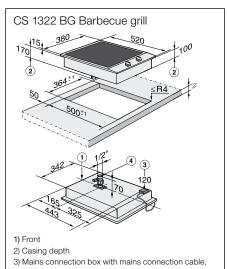


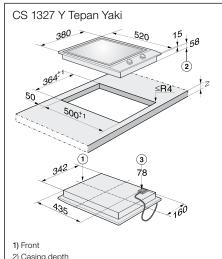


- 4) Mains connection box with mains connection cable.
- 5) Gas connection R 1/2 ISO 7-1 (DIN 10226)
- 2) Casing depth
- 3) Mains connection box with mains connection cable,
- 4) Gas connection R 1/2-ISO 7-1 (DIN EN 10226)







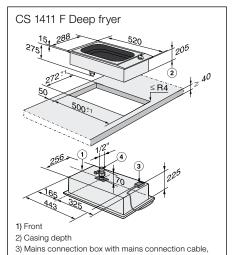


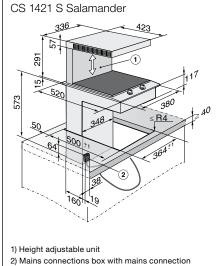
- 4) Drain tap

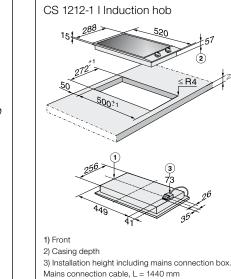
cable, L = 2000 mm

4) Drain tap

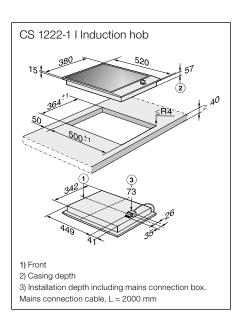
2) Casing depth 3) Mains connection box with mains connection cable,

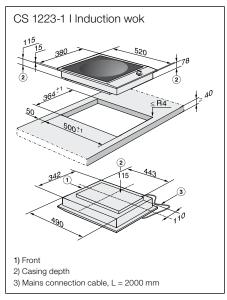


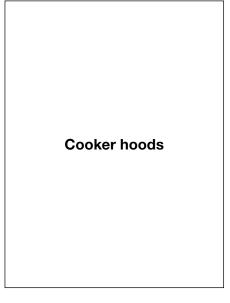


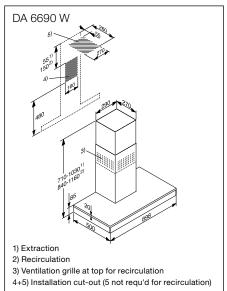


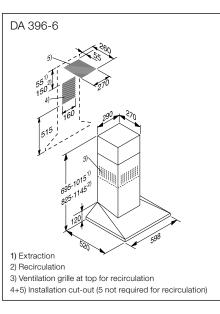
- L = 2000 mm
- 4) Drain tap (Allow 288 mm between this appliance and a gas hob).

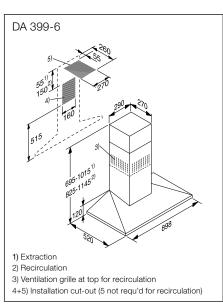


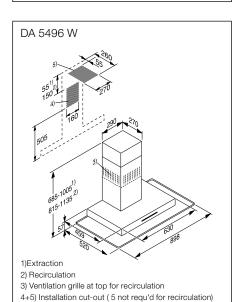


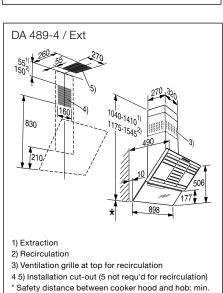




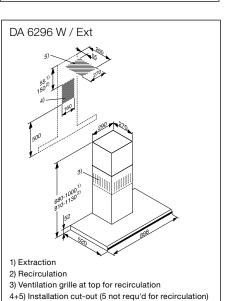




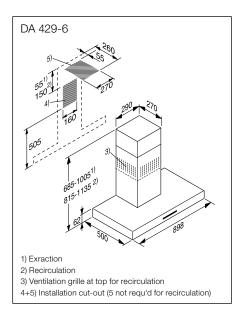


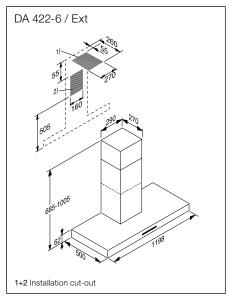


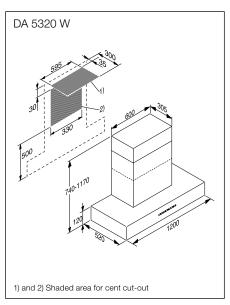
350 mm

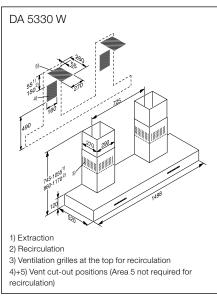


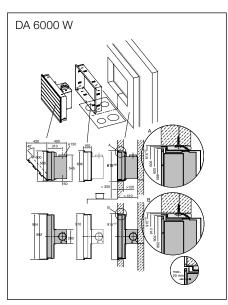
### Installation drawings

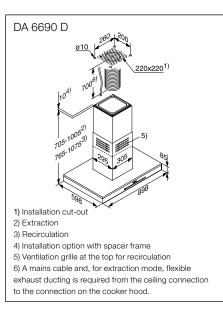


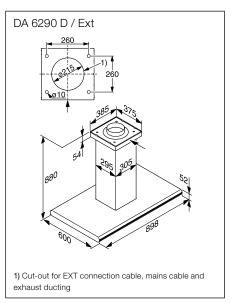


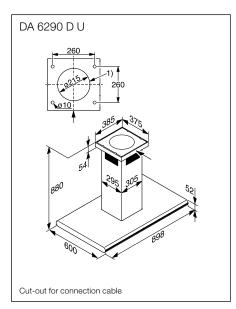


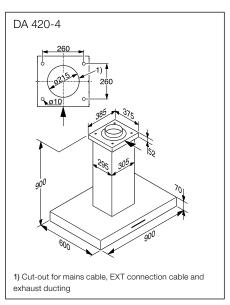


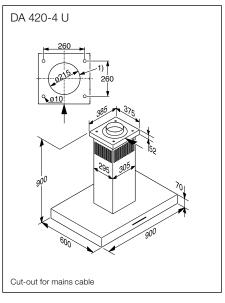


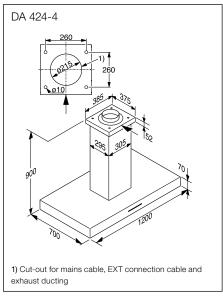


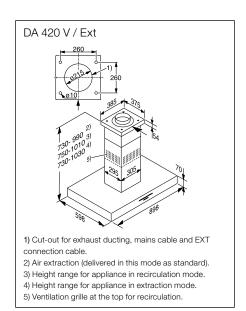


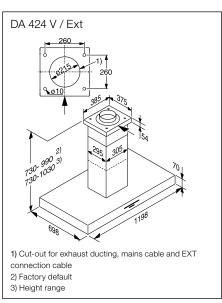


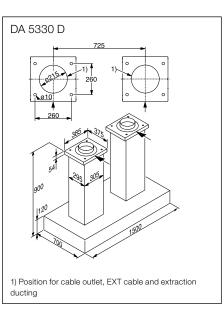


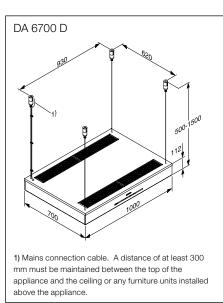


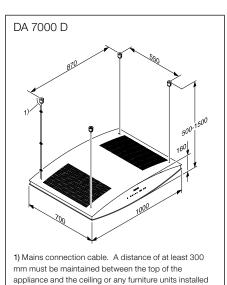




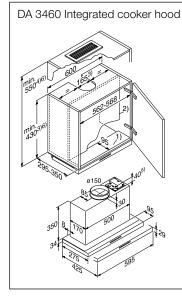








above the appliance.



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.

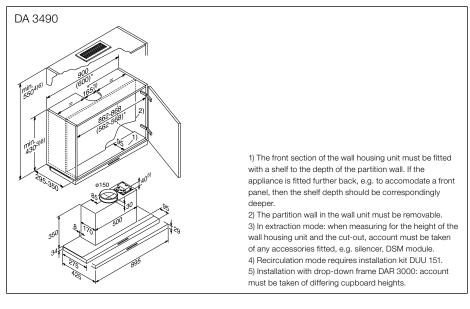
2) The partition wall in the wall unit must be removable.

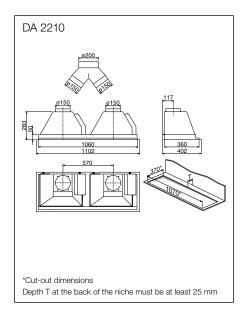
3) In extraction mode: when measuring for the height of the wall housing unit and the cut-out, account must be taken of any accessories fitted, e.g. silencer, DSM module.

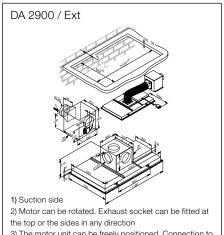
4) Recirculation mode requires installation kit DUU 151.

5) Installation with drop-down frame DAR 3000: account must be taken of differing cupboard heights.

### Installation drawings

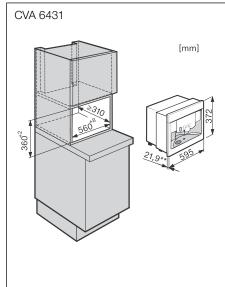


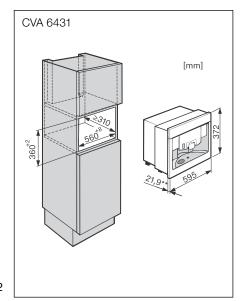


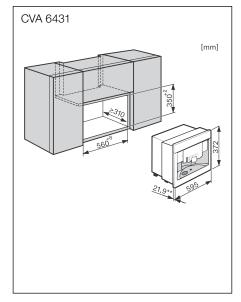


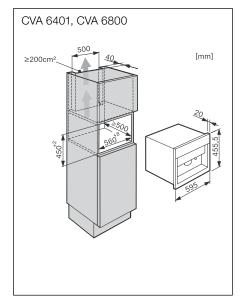
- 3) The motor unit can be freely positioned. Connection to the appliance is via the exhaust ducting and the connection cable.
- 4) If the cooker hood is being installed near to a wall, a min. distance of 50 mm must be observed.

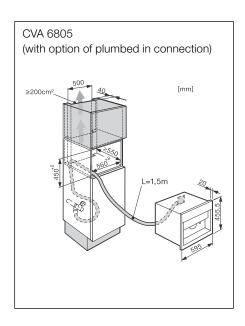


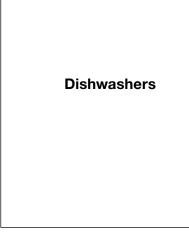


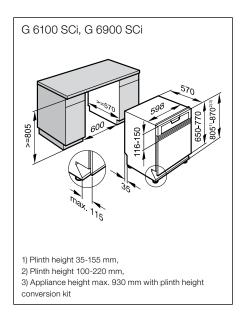


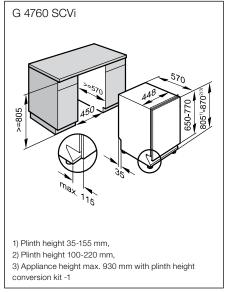


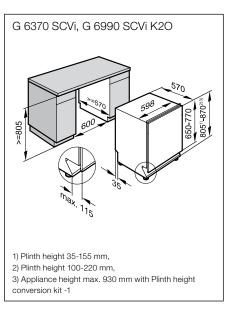
















## Ecological responsibility At the heart of everything we do

The responsibility for our environment has been a long tradition at Miele for more than a century. As a member of the United Nations Global Compact, we are ever mindful of our responsibility to the people whose lives we touch, including our consumers, staff and business partners. To that end, people have always been, and remain, our key focus. Furthermore, ecological responsibility is one of the bedrocks of Miele's product development.

Our natural environment is the foundation of our existence which we want to protect, for us and generations to come to have a good future. True to our motto "Forever better", we develop domestic appliances for customers, which reduces the burden on the environment and natural resources. We go to great lengths to ensure that our production processes are ecologically sound, and we take pride in our products that are not only energy-efficient, but also built and tested to last up to 20 years. At the end of their lifespan, they can also be recycled effectively.

Our environmental standards pay their way in the long run: Miele's highly efficient domestic and built-in appliances ensure excellent performance and set standards in terms of low water and electricity consumption values too.

More on our efforts in terms of sustainability at www.miele-sustainability.com

### Miele quality forever better

Miele stands for quality, innovation and internationally recognised product developments. Miele is a worldwide established premium brand and highly valued. The foundation for this success was laid by the founders Carl Miele and Reinhard Zinkann. With their guiding motto of being "Forever Better", still valid to this day, they condensed the company's corporate philosophy to: "Success can only be had 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 since our inception in 1899 and, in doing so, has helped to achieve a unique position worldwide within its branch of industry.

### Quality

First-class technology, best functionality and the ultimate in longevity – these values define Miele products as real premium appliances. Since the company was founded, Miele has been proving its competence with regard to perfect domestic appliances and hygiene. Miele appliances are highly reliable. This claim is endorsed by our in-house laboratory tests and ultimately over many years in your home.









### **Exclusive Care**

### Professional care, functional tests and repair cover



You have already made an excellent choice by buying Miele appliances with their legendary reputation for longevity. To give you total peace of mind for a very long time, Miele offers a special service: Exclusive Care. This service contract provides your appliances with professional maintenance checks by Miele service technicians. A diagnostic system, specially designed by Miele, is used to check your appliances and make sure they are kept up-to-date.

As well as making sure your appliances are in good working order, they will also be cleaned thoroughly using Miele care products. You will also be provided with some valuable advice on how to operate your Miele appliances. After carrying out Exclusive Care maintenance work, Miele offers a one-year repair cover.

#### Miele in-house service Your partner for prompt servicing

When you buy a Miele appliance you choose longevity and the best in quality. If, however, you require any help, Miele Service can provide rapid and reliable assistance. The quality of Miele Service is regularly checked by customer surveys and is also confirmed by independent institutes.

Miele defines perfect service as more than simply providing expert service in the event of technical problems. Miele provides support right through from installing the machine to any matters concerning the use of appliances.

Please contact our customer service care centre at +65 6735 1191 for more information.