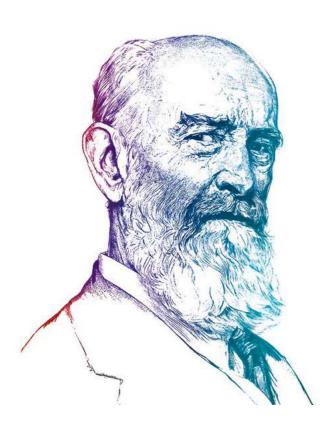




Built-in & Freestanding product brochure 2023

Who are Bosch?



"I have always acted according to the principle that it is better to lose money than trust. The integrity of my promises, the belief in the value of my products and in my word of honour have always had a higher priority to me than a transitory profit."

Robert Bosch, 1921

For over 130 years, the Bosch name has been synonymous with engineering excellence. Our home appliances are renowned for their quality, reliability and performance which derives from our inherent, unflagging commitment and the painstaking thoroughness with which every unit is made. As you would expect from Bosch, there are no gimmicks or frills with our products - just pure, clean lines and beautiful, functional simplicity that will enhance any kitchen.

The values that shaped Robert Bosch's vision for his new company in 1886 are the same principles that guide the business today; never lose the trust of your customers, look after your staff and partners and change things for the better. It's what has kept Bosch at the forefront of the home appliance industry and what will keep it there in the future.

Follow us to learn more on:









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Customer Service

Trust Bosch Customer Service to help you with the following:

- Troubleshooting support and arranging a repair for your Bosch appliance
- Accessing your Bosch appliance's instruction manual and other documentation
- Registering your Bosch appliance and extending its warranty
- Locating and purchasing spare parts, accessories and care
- Support with product advice and choosing a new Bosch appliance

Visit us online at:

UK: www.bosch-home.co.uk/customer-service Ireland: www.bosch-home.ie/customer-service

Call us on:

UK: 0344 892 8979 IE: 01450 2655

Our contact centre is open Monday to Friday between 8am and 10pm, Saturday and Sunday between 8am and 6pm, and Bank Holidays between 9am and 4pm. Calls are charged at the basic rate. Please check with your telephone service provider for exact charges.

Online Help and Support

You can visit our website for help and support with appliance troubleshooting, usage and maintenance, installation, getting started, helpful videos, and more.

Visit us online at:

UK: www.bosch-home.co.uk/customer-service/get-support Ireland: www.bosch-home.ie/customer-service/get-support

Repair Service

Our trained and qualified engineers repair large Bosch appliances at your home and small Bosch appliances in our workshop, and they are based locally around the UK. In some areas of the UK we use selected and approved service partners to carry out repairs on our behalf.





You can book a repair by calling our customer service team or alternatively you can book a repair online.

Visit us online at:

UK: www.bosch-home.co.uk/customer-service/repair-service Ireland: www.bosch-home.ie/customer-service/repair-service

Warranty

All Bosch appliances are supplied with a Two Year Manufacturer's Warranty as standard, but did you know that you can also extend this warranty to a total of five years for added peace of mind with the Bosch Extended Warranty?

Leam more about your appliance's warranty and options to extend your warranty by speaking to our customer service team, or visit our website for more information.

Learn more online at:

UK: https://www.bosch-home.co.uk/customer-service/boschextended-warranty

Call us on:



Spare Parts

working at their best for longer.

UK: https://www.bosch-home.co.uk/store

IE: https://www.bosch-home.ie/store

Products

Shop online at:

Bosch keeps a comprehensive range of original replacement spare parts for up to 10 years. You can browse our exploded view diagrams and purchase spare parts on our website, or you can call our customer service team who can help you to find and purchase the spare parts you need.

Cookware, Accessories and Care

We offer a range of tested and approved cookware, accessories and

care products to enhance your Bosch appliances and keep them

Find spare parts online at:

UK: https://www.bosch-home.co.uk/customer-service/spare-

IE: https://www.bosch-home.ie/customer-service/spare-parts-

Home Connect

Bosch appliances with Home Connect are designed to fit seamlessly into your regular daily routines, providing you with an easy solution to getting the most out of your appliances and giving you the comfort of control and monitoring from wherever you are.



Whether that be automatic replenishment, the help of an in-built expert to choose what cycle is best for your clothes and the environment, or voice control when your hands are busy. Home Connect is the ticket to ultimate personalisation.

When all is said and done

Use voice control with Alexa or Google Home, the quicker and more convenient way to get things done. Great for multi-tasking, when you're away from the kitchen or when your hands are full.





Personalise your control

Monitor the progress of your washing from the comfort of your sofa via your smartwatch, phone or ask for updates using voice control with Alexa or Google Home.

Why not try the app?

Experience it yourself: download the free Home Connect app and try Home Connect, even if you don't have an appliance.





○ Home Connect in partnership with



















Simple to set up, simple to use.

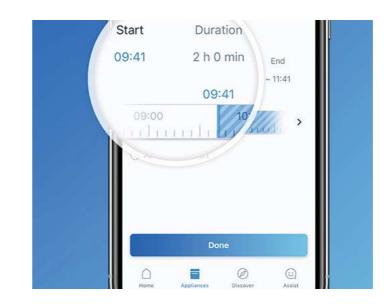
There's no need to worry if you're not a technical genius. We've made sure Home Connect is simple and straightforward to set up. If you do need a helping hand, you can call our Customer Service team on: 0344 892 8979 or email service.uk@home-connect. **co.uk**. You'll find the Home Connect app just as easy to use. Find an intuitive layout and lots of useful app articles to get the most out of your appliances and learn new skills.

Relax - we're invented for life.

Home Connect uses the same security protocol as online banking, so you can enjoy extra peace of mind when you're using your Bosch appliances. Our app has TUV Trusted App certification, and all of our Home Connect appliances are Wi-Fi certified by the Wi-Fi Alliance.



Look out for the Home Connect logo for more information on Home Connect features





Optimise your energy usage with Home Connect

The Home Connect app can help you be energy efficient. Use Home Connect, your voice assistant or smartwatch to control the start time of your appliances down to the minute, so you can avoid using energy at peak times and wash your dishes for less*.

*Cost will depend on your energy provider and contract. Available on selected models only.

Never run out of dishwasher tablets again

Avoid running out of dishwasher tablets by linking your dishwasher to the Smart Finish service and automatically receive your tablets to your door when you're running low.

As an added bonus you'll also receive a free dishcare bundle when you first sign up.



Making life easy through innovative technologies

Built-in coffee machine

Introducing the Bosch oven range

Whatever kind of cook you are, we have a range of smart and stylish built-in single or double ovens for you to choose from. Serve up vitamin-packed meals using one of our innovative added steam ovens or, if limited on space, our easy-to-use microwaves and compact appliances will bring style and function to any kitchen.



Series 8

With their impressive technology, elegant design and sensor-controlled programmes, our Series 8 ovens meet every need and more in the kitchen. The innovative control wheel provides full control over your dishes at all times

Series 6

Simple elegance meets superior technology. Series 6 ovens give you more than just convenient operation and modern functionality. Easy to use with various programmes to suit different foods, now available in stylish all-black design.

Series 4

Modern design, quality engineering and practicality. Our Series 4 oven range looks stunning inside and out. Easy to use functionality with a selection of cooking programmes to choose from.



Model shown: HBG7784B1



Model shown: HRG579BB6B



Model shown: HRS574BS0B

Selecting the right oven and combination for your kitchen.

Whether you're designing a new kitchen or simply updating one of your appliances, we have a wide variety of cooking products available for you to choose from. Depending on the space you have in your kitchen, you can choose from a single product or combination.

Single ovens



Model shown: HBG7784B1

Double ovens



Double built-under ovens



Model shown: NBS533BS0B

Compact steam ovens



Model shown: CSG7584B1

Compact ovens with microwave



Model shown: CMG778NB1

Compact microwave combination ovens



Model shown: CMA585GB0B

Warming drawers



Model shown: BIC510NB0



Model shown: CTL7181B0

Cooking appliances can be arranged both horizontally and vertically, depending on the space you have in your kitchen.

Combination design.

Using the highest quality stainless steel and glass, our ovens and compact appliances combine beautifully to deliver a timeless, elegant and stylish finish to any kitchen with sleek, coordinated lines and matching panels.

Combination possibilities.

Create seamless lines in your kitchen with our Series ranges by combining a single oven together with one of our compact appliances and warming drawers. For the optimum in design co-ordination, choose appliances belonging to the same Series family to create harmonious lines in your kitchen.

Cooking functions explained.



4D Hotair

Place your food on any of the four shelf levels to achieve consistently perfect results: thanks to the fan wheel that heat evenly on every level



3D Hotair

By maintaining the right temperature across three shelf levels, consistently even cooking results are achieved.



OOO Pyrolytic cleaning

Heats the oven to around 480°C, which reduces dirt and grease deposits to dust that can be easily wiped away.



Eco Clean Direct

Almost no cleaning is necessary thanks to a special coating of the rear wall that automatically absorbs grime.





Added Steam

Produces succulent roasts, with juicy meats and crispy skins, as well as breads with the perfect colour and crust.



PerfectBake

PerfectBake sensor offers precise sensitivity and constantly measures the moisture level of dishes, as well as automatically regulating the baking process.



Air Fry Function

Use the Air Fry Function for healthier and tastier meals. Almost no oil is needed, leaving your dishes crispy. Perfect for anything from vegetables to poultry. Recommended with Air Fry & Grill



Single point probe

The single point meat probe constantly measures the temperature at the core of the roast and as soon as the desired temperature is reached gives an acoustic and switches off automatically

(Available in selected Series 6 models only



PerfectRoast meat probe

Three highly sensitive measuring points determine the core temperature of your food to the exact degree, guaranteeing perfect roasting results and taking away the guesswork. (Available in selected Series 8 models only)



Gently defrosts food evenly and quicker than it would take on the kitchen counter.



The easy way to healthy cooking results.

With their impressive technology, elegant design and crystal clear TFT touchDisplay, our new Series 8 ovens meet every need and more in the kitchen. The innovative Digital Control Ring engraved into the glass with TFT touchDisplay, provides convenience and functionality with full control over your dishes at all times. Plus, thanks to sensor-controlled programmes, you'll achieve perfect results every time.

Digital Control Ring with TFT touchDisplay

Clear, vivid images and info texts in the inner ring of the engraved



Digital Control Ring assist you through each step, supported by the high-resolution, plain-text TFT touchscreen and integrated, directly selectable buttons. touchscreen and integrated, directly selectable buttons.

Digital Control Ring with TFT touchDisplay Plus

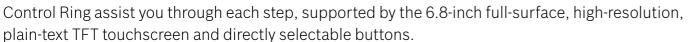
Clear, vivid images and info texts in the inner ring of the engraved Digital



Control Ring assist you through each step, supported by the full-surface, high-resolution, plain-text TFT touchscreen and directly selectable buttons.

Digital Control Ring with TFT touchDisplay Pro

Clear, vivid images and info texts in the inner ring of the engraved Digital



Perfect results at your fingertips.



TO FIND OUT MORE



A precise sensor constantly measures the humidity level of your dishes and automatically regulates the steaming process. You'll never have to adjust the heating mode, cooking time or temperature again. Perfect Steam does it all.



Steam Function Plus

The new Steam Function Plus steams at a temperature of up to 120°C, your dishes are done faster and retain even more of their vitamins and nutrients.



PerfectBake

PerfectBake sensor offers precise sensitivity and constantly measures the moisture level of dishes, as well as automatically regulating the baking process.



PerfectRoast Meat probe

Three highly sensitive measuring points determine the core temperature of your food to the exact degree, guaranteeing perfect roasting results and taking away the guesswork.

(Available in selected Series 8 models only)



Air Fry Function

Use the Air Fry Function for healthier and tastier meals. Almost no oil is needed, leaving your dishes crispy. Perfect for anything from vegetables to poultry. Recommended with Air Fry & Grill



Pyrolytic Cleaning

Heats the oven to around 480°C, which reduces dirt and grease deposits to dust that can be easily wiped away.

(Available in selected models only)

Soft open & soft close

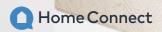
A special damping mechanism prevents oven doors from slamming shut. As you gently push the door shut, it stops just before closing and then shuts itself gently and quietly, thus guaranteeing a long life for both your oven and the oven door

Level independent Telescopic Rails

Designed to clip to the standard factory fitted shelf support rails, that come as standard on selected models, they can be positioned independently on any of the 5 oven shelf positions in the main cavity in our Series 8 ovens.

Oven assistant

Find the perfect cooking programme, settings and duration for your dish every time with Home Connects Oven Assistant. Ensuring your meal is cooked to perfection with optimised energy use.







For full specification details, please log onto our webs









OVENTYPE	PYROLYTIC	PYROLYTIC	PYROLYTIC WITH ADDED STEAM	PYROLYTIC
DESIGN FAMILY	SERIES 8	SERIES 8	SERIES 8	SERIES 8
BRUSHED STEEL				
BLACK	HBG7784B1	HMG7764B1B	HRG7764B1B	HBG7764B1B
WHITE				
KEY FEATURES				
Control Wheel, TFT Touchdisplay & ClearText	Pro	Plus	Plus	Plus
Control dials / White LCD or Red LED Display	-	-	-	-
Electronic control	•	•	•	•
Soft close / open drop down door	•	•	•	•
Home Connect	•	•	•	•
BoschAssist	•	-	•	•
PerfectBake Sensor	•	•	•	•
Automatic cooking programmes	14	20	20	14
Perfect Roast Multi-point temperature probe	•	•	•	•
Single-point temperature probe	-	-	-	-
Full steam	-	-	-	-
Pyrolytic self cleaning function	•	•	•	•
ecoClean® back / roof / side surfaces	-	-	-	-
ADDITIONAL PROGRAMMES / FUNCTIONS				
Hotair: 3D / 4D	4D	4D	4D	4D
Conventional top & bottom heat / bottom heat only	•	•	•	•
Hotair / Conventional Gentle	•	•	•	•
Hotair grilling	•	•	•	•
Full width / Half width variable grill	•	•	•	•
Pizza Setting / Intensive Setting	•/-	•/-	•	•/-
Low temperature cooking	•	•	•	•
Defrost	•	•	•	•
Keep warm / Plate warming	•	•	•	•
Dehydrate	-	-	•	-
Fast heat	•	•	•	•
PERFORMANCE / TECHNICAL INFORMATION				
Oven capacity (L)	71	71	71	71
Energy efficiency index (%) ¹	81.2	81.2	87.1	81.2
Energy efficiency class ¹	A+	A+	Α	A+
Energy consumption per cycle Hotair (kWh) ¹	0.69	0.69	0.74	0.69
Energy consumption per cycle conventional (kWh) ¹	0.87	0.87	0.90	0.87
Time to cook standard load (mins.) 1	42	42	44	42
Largest baking sheet area (cm²)	1290	1290	1290	1290
Total connected loading (W)	3600	3600	3450	3600
Cable length (cm)	120	120	120	120
Water tank capacity (L)	-	-	1	-
STANDARD ACCESSORIES				
Wire Shelves / Full width enamelled pan	2/1	2/1	2/1	2/1
Two-piece slim pan set	2/1	2/1	2/1	- 2/1
iwo-piece silm pan set Fixed level telescopic shelves	1 level		-	1 level
	1 level	<u> </u>	-	1 level
Level Independent telescopic rail	-	-	•	-



 $^{^{\}rm 1}\text{According}$ to Regulation (EU) No 65/2014 (models with integral microwave or steam only are exempt)











OVENTYPE	PYROLYTIC	PYROLYTIC	PYROLYTIC	PYROLYTIC	PYROLYTIC
DESIGN FAMILY	SERIES 8	SERIES 6	SERIES 6	SERIES 4	SERIES 4
BRUSHED STEEL				HRS574BS0B	HBS573BS0B*
BLACK	HBG7741B1B	HRG579BB6B	HBG579BB6B	-	HBS573BB0B*
WHITE					
KEY FEATURES					
Control Wheel, TFT Touchdisplay & ClearText	•	•	•	-	-
Control dials / White LCD or Red LED Display	-	✓ White	✓ White	● / Red	● / Red
Electronic control	•	•	•	•	•
Soft close / open drop down door	•	•	•	•	-
Home Connect		•	•	-	
BoschAssist	-	-	-		-
PerfectBake Sensor	-		-	-	
Automatic cooking programmes	14	14	13	8	5
Perfect Roast Multi-point temperature probe	-		-	-	
Single-point temperature probe	-		-	-	
Full steam	-	•	-	•	-
Pyrolytic self cleaning function	•	•	•	•	•
coClean® back / roof / side surfaces	-	-	-		-
ADDITIONAL PROGRAMMES / FUNCTIONS					
Hotair: 3D / 4D		3D	3D	3D	3D
Conventional top & bottom heat / bottom heat only	•	•	•	•	•/-
Hotair / Conventional Gentle	•	•	-		•
Hotair grilling	•	•	•	•	•
Full width / Half width variable grill	•	•	-		
Pizza Setting / Intensive Setting	•/-	•	•	•	
Low temperature cooking	•	•	•		
Defrost	•	•	•	-	
Geep warm / Plate warming	•	-	-		
Dehydrate	-		-	-	-
ast heat	•	-	-		•
PERFORMANCE / TECHNICAL INFORMATION					-
	71	71	71	71	71
Oven capacity (L)			71		71
Energy efficiency index ¹ Energy efficiency class ¹	81.2 A+	95.3 A	95.3 A	95.3 A	95.3 A
Energy consumption per cycle Hotair (kWh) 1	0.69	0.81	0.81	0.81 0.99	0.81
Energy consumption per cycle conventional (kWh) 1	0.87 42	0.99 49.5	0.99 49.5	0.99 49.5	50
ime to cook standard load (mins.) 1	1290	49.5 1290	1290	1290	1290
argest baking sheet area (cm²)					
otal connected loading (W)	3600	3600	3600	2990	2990
Cable length (cm)	120	120 0.2	120 0.2	120 0.2	120
Vater tank capacity (L)	·	U.Z	U.Z	U.Z	·
STANDARD ACCESSORIES					
Nire Shelves / Full width enamelled pan	2/1	2/1	2/1	2/1	2/1
Two-piece slim pan set	-		•	-	•
ixed level telescopic shelves	-		-	-	-
Level Independent telescopic rail	-	-	-	1 Pair	-

 1 According to Regulation (EU) No 65/2014 (models with integral microwave or steam only are exempt)

5 year warranty - Offer dates: 01.04.23 - 31.03.24. T&C's apply. Online registration required. Selected models only.







OVENTYPE	STANDARD	STANDARD	STANDARD
DESIGN FAMILY	SERIES 8	SERIES 8	SERIES 8
BRUSHED STEEL			
BLACK	HSG7584B1	HSG7364B1B	HBG7341B1B
WHITE			
KEY FEATURES			
Control Wheel, TFT Touchdisplay & ClearText	Pro	Plus	•
Control dials / White LCD or Red LED Display	-	-	-
Electronic control	•	•	•
SoftClose / SoftOpen drop down door	•	•	•
Home Connect	•	•	-
BoschAssist	•	-	-
PerfectBake Sensor	•	•	•
Automatic cooking programmes	23	21	14
Perfect Roast Multi-point temperature probe	•	•	-
Single-point temperature probe	-	•	-
Added steam function	•	•	-
Pyrolytic self cleaning function	-	-	-
ecoClean® back / roof / side surfaces	-	-	•
ADDITIONAL PROGRAMMES / FUNCTIONS			
Hotair: 3D / 4D	4D	4D	3D
Conventional top & bottom heat / bottom heat only	•	•	•
Hotair / Conventional Gentle	•	•	•
Hotair grilling	•	•	•
Full width / Half width variable grill		•	-
Pizza Setting / Intensive Setting	•	•	•
Low temperature cooking	•	•	•
Defrost	•	•	•
Keep warm / Plate warming	•	•	•
Dehydrate			-
ast heat	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Oven capacity (L)	71	71	71
Energy efficiency index ¹	81.2	81.2	81.2
Energy efficiency class ¹	A+	A+	A+
Energy consumption per cycle Hotair (kWh) ¹	0.69	0.69	0.69
Energy consumption per cycle conventional (kWh) 1	0.87	0.87	0.87
Time to cook standard load (mins.) 1	42	42	42
Largest baking sheet area (cm²)	1290	1290	1290
Total connected loading (W)	3600	3600	3600
Cable length (cm)	120	120	120
Water tank capacity (L)	-	-	-
STANDARD ACCESSORIES			
Wire Shelves / Full width enamelled pan	2/1	2/1	2/1
Two-piece slim pan set		-,-	
Fixed level telescopic shelves	1 level		
Level Independent telescopic rail	-		



lack lack = yes - = no 1 According to Regulation (EU) No 65/2014 (models with integral microwave or steam only are exempt)







OVENTYPE	STANDARD	STANDARD	STANDARD
DESIGN FAMILY	SERIES 6	SERIES 4	SERIES 4
BRUSHED STEEL		HRS534BS0B	HBS534BS0B
BLACK	HBG539BB6B		HBS534BB0B
WHITE			HBS534BW0B
KEY FEATURES			
Control Wheel, TFT Touchdisplay & ClearText	•	-	-
Control dials / White LCD or Red LED Display	● / White	● / Red	● / Red
Electronic control	•	•	-
SoftClose / SoftOpen drop down door	•	•	-
Home Connect	•		-
BoschAssist	-		-
PerfectBake Sensor	-		-
Automatic cooking programmes	13	8	7
Perfect Roast Multi-point temperature probe	-		-
Single-point temperature probe	-		
Added steam function	-	•	-
Pyrolytic self cleaning function	-	-	-
coClean® back / roof / side surfaces	•	•	•
ADDITIONAL PROGRAMMES / FUNCTIONS			
Hotair: 3D / 4D	3D	3D	3D
Conventional top & bottom heat / bottom heat only	•	•	•
Hotair / Conventional Gentle	•	•	•
Hotair grilling	•	•	•
Full width / Half width variable grill	-		
Pizza Setting / Intensive Setting	•	•	•
ow temperature cooking	•	- -	
Defrost	•		
Keep warm / Plate warming			
Dehydrate	-		
ast heat	-		•
PERFORMANCE / TECHNICAL INFORMATION			
Oven capacity (L)	71	71	71
nergy efficiency index ¹	95.3	95.3	95.3
Energy efficiency class ¹	95.5 A	A	A A
Energy consumption per cycle Hotair (kWh) 1	0.81	0.81	0.81
energy consumption per cycle conventional (kWh) ¹	0.97	0.97	0.97
ime to cook standard load (mins.) 1	50	43	50
argest baking sheet area (cm²)	1290	1290	1290
otal connected loading (W)	36000	29900	29900
Cable length (cm)	120	120	120
Vater tank capacity (L)	0.2	0.2	-
STANDARD ACCESSORIES	U.2	0.2	
	014	211	6/1
Wire Shelves / Full width enamelled pan	2/1	2/1	2/1
[wo-piece slim pan set	•	-	•
ixed level telescopic shelves	<u>-</u>	-	•
Level Independent telescopic rail	-	1 Pair	-

lack = yes -= no ¹ According to Regulation (EU) No 65/2014 (models with integral microwave or steam only are exempt)







OVEN TYPE	BUILT-IN	DOUBLE	BUILT-IN	DOUBLE	BUILT-IN I	DOUBLE
DESIGN FAMILY	SERII	ES 6	SERI	ES 6	SERIE	ES 6
BRUSHED STEEL	MBA57	85S6B	MBA55	75S0B	MBA53	50S0B
BLACK						
WHITE						
KEY FEATURES	Main	2nd	Main	2nd	Main	2nd
Control dials / White LCD or Red LED Display		-	• / White	-	• / White	-
Electronic control	•	•	-	-	-	-
Automatic cooking programmes	10	4	7	4	5	4
Single-point temperature probe	•	-	•	-	-	-
Pyrolytic self cleaning function	•	•	-	-	-	-
ecoClean® back / roof / side surfaces	-	-	•	•	•	•
ADDITIONAL PROGRAMMES / FUNCTIONS	Main	2nd	Main	2nd	Main	2nd
3D Hotair	•		•	-	•	
Hotair Gentle	•		•	-	•	
Defrost	•	-	-	-	-	-
Pizza Setting	•	-	•	-	-	-
Conventional top & bottom heat / bottom heat only	•	•	•	•	• / -	•
Full width variable grill	•	•	•	•	•	•
Half width variable grill	-	•	•	•	-	•
Hotair grilling	•	-	•	-	•	-
Low temperature cooking	•	-	-	-	-	-
Keep warm	•	-	-	-	-	-
Fast heat	•	-	•	-	•	-
PERFORMANCE / TECHNICAL INFORMATION	Main	2nd	Main	2nd	Main	2nd
Oven capacity (L)	71	34	71	34	71	34
Energy efficiency index ¹	95.3	120.3	95.3	120.3	95.3	120.3
Energy efficiency class ¹	A	В	A	В	A	В
Energy consumption per cycle Hotair (kWh) 1	0.81	-	0.81	-	0.81	-
Energy consumption per cycle conventional (kWh) ¹	1.02	0.83	1.02	0.83	1.02	0.83
Time to cook standard load (mins.) 1	44	44	44	44	44	44
Largest baking sheet area (cm²)	129	90	129	90	129	90
Total connected loading (W)	630	00	590	00	590	00
STANDARD ACCESSORIES						
Wire Shelves / Full width enamelled pan	3/	1	3/	1	3/	1
Two-piece slim pan set	-		-		-	
Level Independent telescopic rail	1 Pair	-	1 Pair	-	1 Pair	-
Two-piece slim pan set	-		-		-	



ullet = yes - = no 1 According to Regulation (EU) No 65/2014 (models with integral microwave or steam only are exempt)





OVEN TYPE	BUILT-IN DOUBLE SERIES 4		BUILT-UNDER DOUBLE SERIES 4	
DESIGN FAMILY				
BRUSHED STEEL	MBS53	MBS533BS0B		3BS0B
BLACK	MBS53	3BB0B	NBS53	3BB0B
WHITE	MBS53	3BW0B		
KEY FEATURES	Main	2nd	Main	2nd
Control dials / White LCD or Red LED Display	• / Red	-	• / Red	-
Electronic control	-	-	-	-
Automatic cooking programmes	5	3	5	3
Single-point temperature probe	-	-	-	-
Pyrolytic self cleaning function	-	-	-	-
ecoClean® back / roof / side surfaces	•	-	•	-
ADDITIONAL PROGRAMMES / FUNCTIONS	Main	2nd	Main	2nd
3D Hotair	•	-	•	-
Hotair Gentle	•	-	•	-
Defrost	-	-	-	-
Pizza Setting		-	-	-
Conventional top & bottom heat / bottom heat only	• /-	• / -	• / -	• / -
Full width variable grill	•	•	•	•
Half width variable grill	-	•	-	•
Hotair grilling	•	-	•	-
Low temperature cooking	-	-	-	-
Keep warm		-	-	-
Fast heat	•	-	•	-
PERFORMANCE / TECHNICAL INFORMATION	Main	2nd	Main	2nd
Oven capacity (L)	71	34	47	34
Energy efficiency index ¹	95.3	120.3	94.7	120.3
Energy efficiency class ¹	A	В	A	В
Energy consumption per cycle Hotair (kWh) ¹	0.81	-	0.71	-
Energy consumption per cycle conventional (kWh) ¹	1.02	0.83	0.80	0.83
Time to cook standard load (mins.) 1	44	44	45	44
Largest baking sheet area (cm²)	12	90	12	90
Total connected loading (W)	59	00	53	00
STANDARD ACCESSORIES				
Wire Shelves / Full width enamelled pan	3/	1	2,	1
Two-piece slim pan set				•
Level Independent telescopic rail	-	-	-	-
Two-piece slim pan set	2	2	2	2

• = yes -= no









OVENTYPE	MF OVEN WITH STEAM	MF OVEN WITH STEAM	MF PYROLYTIC OVEN WITH MICROWAVE	MF PYROLYTIC OVEN WITH MICROWAVE
DESIGN FAMILY	SERIES 8	SERIES 8	SERIES 8	SERIES 8
BRUSHED STEEL				
BLACK	CSG7584B1	CSG7361B1	CMG778NB1	CMG7761B1B
KEY FEATURES				
Control Wheel, TFT Touchdisplay & ClearText	Pro	Plus	Pro	Plus
Control dials / White LCD or Red LED Display	-	-	-	-
Electronic control	•	•	•	•
Soft Close / Soft Open drop down door	•	•	•	•
Home Connect	•	•	•	•
BoschAssist	•	•	•	•
Automatic cooking programmes	23	21	22	20
Pyrolytic self cleaning function	-	-	•	•
ecoClean® back / roof / side surfaces	•	•	•	-
PROGRAMMES / FUNCTIONS				
Hotair	•	•	•	•
Hotair Gentle	•	•	•	•
Conventional top & bottom heat / Bottom heat only	•	•	•	•
Hotair grilling	•	•	•	•
Full / half width variable grill	•	•	•	•
Pizza Setting	•	•	•	•
Low temperature cooking	•	•	•	•
Keep warm / Plate warming	•	•	•	•
Microwave	-	-	-	•
Microwave combined with Hotair, Top & bottom heat, Hotair Grilling, Grill	-	-	-	•
Microwave combined with Hotair / Grill	-	-	-	•
Microwave combined with Hotair Grilling	-	-	-	-
100% steam	•	•	•	-
Added Steam option	•	•	•	-
Fast heat	•	•	•	-
PERFORMANCE / TECHNICAL INFORMATION				
Oven capacity (L)	47	47	45	45
Energy efficiency index ¹	81.3	81.3	81.3	-
Energy efficiency class ¹	A+	A+	A+	-
Energy consumption per cycle Hotair (kWh) ¹	0.61	0.61	0.61	-
Energy consumption per cycle conventional (kWh) ¹	0.79	0.79	0.79	-
Time to cook standard load (mins.) ¹	42	42	42	-
Largest baking sheet area (cm²)	1290	1290	1290	1290
Installation in tall housing / under work surface	•	•	•	•
Inverter technology ²	-	-	-	•
Maximum Microwave Power in W3 / No. of power levels	-	-	-	900/5
Turntable diameter (mm)	-	-	-	-
Total connected loading (W)	3300	3300	3300	3650
Cable length (cm)	120	120	120	120
Water tank capacity (L)	1	1	1	-
STANDARD ACCESSORIES				
	4.14	1/1	414	1/1
Wire Shelves / Full width enamelled pan	1/1	1/1	1/1	1/1



• = yes - = n0

1 Measured according the EN50304, 65/2014

2 For further information on inverter technology, please go to www.bosch-home.co.u.khttps://media3.bosch-home.com/Documents/MCDOC03402966_BOSCH_microwave_details_19.pdf

For Inverter models, the maximum setting offers a time limited boost option for heating liquids. To ensure optimal results and to protect the appliance, the microwave power output is reduced in stages over the first few minutes down to the next power level (600W). After a cooling period, the microwave boost option will be available once more.

Ovens with integral microwave —When teamed with a single oven, Bosch compact ovens with microwave offer a great alternative to a double oven if you require more space for traditional cooking. Designed first and foremost to function as an oven, with construction, features and functions identical to a traditional single oven, these models benefit from the addition of microwaves at low medium power (max 860W) to deliver oven-led combination cooking, which speeds up the cooking process while retaining traditional cooking results.

Microwave Combination Ovens — These models are designed to provide more functionality than a solo microwave oven, focussing on combination cooking, with the microwave using higher power (max. 600W) to lead the cooking process, supported by Hotair or grill functions to deliver speedy crisps and browned results. Based around a more traditional microwave mendional flucrowave models offer the relating is the heating is the priority, but with the back-up of separate or combination Hotair cooking and grill functionality if required. These models are designed to operate best in combination mode, so when heating using microwave only, it may be necessary to adjust cooking times.









VEN TYPE	MF OVEN WITH MICROWAVE	MF OVEN WITH MICROWAVE	MW COMBINATION OVEN	MW COMBINATION OVEN
ESIGN FAMILY	SERIES 8	SERIES 8	SERIES 6	SERIES 4
RUSHED STEEL				CMA583MS0B
LACK	CMG7361B1B	CMG7241B1B	CMA585GB0B	CMA583MB0B
EY FEATURES				
ontrol Wheel, TFT Touchdisplay & ClearText	Plus	•	-	
ontrol dials / White LCD or Red LED Display	-	-	● / W hite	● / Red
lectronic control	•	•	•	•
oft Close / Soft Open drop down door	•	•	•	-
ome Connect	•	•	-	-
oschAssist	•		-	-
utomatic cooking programmes	20	16	15	15
rolytic self cleaning function	-	-		-
co Clean® back / roof / side surfaces	• / - / -	-		
ROGRAMMES / FUNCTIONS	=1 1			
otair	•	•	•	•
otair Gentle	•	•	-	-
onventional top & bottom heat / Bottom heat only	•	•	-	-
otair grilling	•	•	•	•
ll / half width variable grill	•	•	• / -	• / -
zza Setting	•	-	-	•
ow temperature cooking	•	-	-	-
eep warm / Plate warming	•	•	•	-
icrowave	•	•	•	•
icrowave combined with Hotair, Top & bottom heat, otair Grilling, Grill icrowave combined with Hotair / Grill	•	-	-	-
		• /-	•	•
icrowave combined with Hotair Grilling	-	•	•	
00% steam	•	-	-	•
dded Steam option	-	-	-	-
ist heat	•	•	-	•
ERFORMANCE / TECHNICAL INFORMATION				
ven capacity (L)	45	45	44	44
nergy efficiency index ¹	-	-	-	
nergy efficiency class ¹	-	-	-	
nergy consumption per cycle Hotair (kWh) 1	-	-	-	
nergy consumption per cycle conventional (kWh) 1	-		-	-
me to cook standard load (mins.) 1	-		-	
rgest baking sheet area (cm²)	1290	1290	-	-
stallation in tall housing / under work surface	•	•	•	•
verter technology ²	•	•	-	-
ximum Microwave Power in W3 / No. of power levels	900/5	900 / 5	900 / 5	900/5
rntable diameter (mm)		-	-	360
al connected loading (W)	3650	3650	3350.120	3350
ble length (cm)	120	120	180	180
ater tank capacity (L)	-	-	-	
TANDARD ACCESSORIES				
	0/4	2/1	ME D	9 1
re Shelves / Full width enamelled pan	2/1	2/1	Wire Rack	2 wire racks

● = yes - = no

OVEN TYPE

DESIGN FAMILY

BRUSHED STEEL

KEY FEATURES

Operating indicator light

Plate warming

BLACK

Smart Coffee Centre.

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Playlist.

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list. Simply use the Home Connect app Coffee Playlist and get



everyone to select their favourite drink.

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Series 8

Pair with a Bosch warming drawer for seamless design next to a full-sized single oven.



OVEN TYPE	COFFEE CENTRE
DESIGN FAMILY	SERIES 8
MODEL	CTL7181B0
KEY FEATURES	
Control Wheel, TFT Display	Pro
Home Connect	•
Electronic control	•
Senso Flow System	•
Aroma pressure system	•
Auto Valve System	•
Ceramic coffee grinders	•
Multilevel grinding setting	•
Cup illumination	•
Height adjustable milk / coffee outlet (mm)	7-15
Adjustable automatic switch off setting	•
Integrated water filter	•
PROGRAMMES / FUNCTIONS	
Personalised milk beverage, milk foam, hot water, warm milk, ristretto, coffee, espresso, cappuccino, latte macchiato, caffe latte, espresso macchiato	1 or 2 cup
One touch function for milk drinks	•
Coffee / hot Water temperature options	3/4
Milk foam/frothing function	•
Hot Milk function	•
Cleaning / de-scaling / combined programmes	•
Automatic rinse when switched on/off	•
PERFORMANCE / TECHNICAL INFORMATION	
Installation in a tall housing	950-1450mm high
Left hinged door to access interior	•
Insulated Milk container capacity (L)	0.5
Brewing chamber volume (g)	8-12
Bean container capacity (g)	500
Ground coffee container	•
Water tank capacity (L)	2.4
Total connected loading (W)	1600
Cable length (in cm)	170

• = Yes - = No

Number of settings	4	4	3
Maximum temperature (°C)	80	80	80
Minimum temperature (°C)	40	40	40
Maximum loading (plates)	40	12	14
Maximum loading (espresso cups)	192	64	64
Toughened glass drawer base	•	•	-
Anti slip mat	-	-	•
Push-Pull opening mechanism	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Drawer interior volume (L)	52	20	23
Maximum weight capacity (kg)	25	25	15
Install independently	•	•	•
Install with a compact appliance	Serie 8	Serie 8	Serie 6/4
Install with a single oven	Serie 8	Serie 8	Serie 6/4
Installation in a tall housing	•	•	•
Installation under work surface	•	•	•
Nominal voltage (V)	220-240	220-240	220-240
Total connected laoding (W)	810	810	400
Cable length (cm)	150	150	150
GB plug	•	•	•

WARMING DRAWER

SERIES 8

BIC7101B1B

WARMING DRAWER

SERIES 6/4

BIC510NS0B

BIC510NB0

WARMING DRAWER

SERIES 8

BID7101B1B

All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption







OVENTYPE	MICROWAVE OVEN	MICROWAVE OVEN	MICROWAVE OVEN WITH GRILL
DESIGN FAMILY	SERIES 2	SERIES 2	SERIES 2
MODEL	FFL023MS2B	FEL023MS2B	FFL023MW0B
DESIGN			
Electronic controls	•	•	•
Control Dial	•	•	•
Retractable control dial	1	1	1
Push buttons	•	•	•
Left hinged door	•	•	•
Door Open Button	•	•	•
FEATURES			
Electronic clock timer	Red LED	Red LED	Red LED
Interior lights	1 standard	1 standard	1 standard
Max. 99 minute timer	•	•	•
Max. 60 minute timer	-	-	
Stainless steel interior	-	•	
Laquered interior	•		•
Glass turntable	•	•	•
PROGRAMMES / FUNCTIONS			
Microwave	•	•	•
Quartz grill	-	•	-
Microwave and Grill Combination operation	-	•	-
Microwave / grill combination programmes	-	1	-
Automatic programmes	7	8	7
Memory function	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Cavity dimensions (HxWxDmm)	215x337x354	194x290x274	194x290x274
Useable oven capacity (L)	20	20	20
Microwave distribution	Turntable	Turntable	Turntable
Turntable diameter (mm)	270	245	270
Maximum microwave power (W)	800	800	800
Number of microwave power levels	5	5	5
Grill power (W)	-	1000	
Voltage (V)	230	270	230
Total connected loading (W)	1450	1270	1270
Cable length (cm)	130	130	130
GB plug	•	•	•
STANDARD ACCESSORIES			
Wire rack		1	<u>.</u>







OVEN TYPE	MICROWAVE OVEN	MICROWAVE OVEN
DESIGN FAMILY	SERIES 2	SERIES 2
MODEL	FEL020MS2B	FFL020MS2B
DESIGN		
Electronic controls		-
Control Dial	•	•
Retractable control dial	-	-
Push buttons	•	•
Left hinged door	•	•
Door Open Button	•	•
FEATURES		
Electronic clock timer	-	-
Interior lights	1 standard	1 standard
Max. 99 minute timer		-
Max. 60 minute timer	•	•
Stainless steel interior		-
Laquered interior	•	•
Glass turntable	•	•
PROGRAMMES / FUNCTIONS		
Microwave	•	•
Quartz grill	•	-
Microwave and Grill Combination operation	•	-
Microwave / grill combination programmes		-
Automatic programmes		-
Memory function		-
PERFORMANCE / TECHNICAL INFORMATION		
Cavity dimensions (HxWxDmm)	194x290x274	194x290x274
Useable oven capacity (L)	20	20
Microwave distribution	Turntable	Turntable
Turntable diameter (mm)	245	270
Maximum microwave power (W)	800	800
Number of microwave power levels	5	5
Grill power (W)	1000	-
Voltage (V)	230	230
Total connected loading (W)	1270	1270
Cable length (cm)	130	130
GB plug	•	•
STANDARD ACCESSORIES		
Wire rack	1	-
Turntable	1	1

WARMING DRAWER

SERIES 8

BID7101B1B

Serie 8

220-240

810

150

All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption.

WARMING DRAWER

SERIES 8

BIC7101B1B

Serie 8

220-240

810

150

OVEN TYPE

DESIGN FAMILY

BRUSHED STEEL

KEY FEATURES

Operating indicator light

Electronic control

Number of settings

Maximum loading (espresso cups) Toughened glass drawer base

Drawer interior volume (L) Maximum weight capacity (kg) Install independently

Install with a compact appliance

Install with a single oven

Installation in a tall housing Installation under work surface

Total connected laoding (

Nominal voltage (V)

Cable length (cm)

GB plug

Plate warming

BLACK

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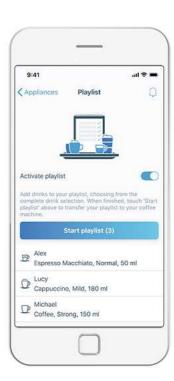
Home Connect

list. Simply use the Home Connect app Coffee Playlist and get



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Series 8

WARMING DRAWER

SERIES 6/4

BIC510NS0B

BIC510NB0

Serie 6/4

Serie 6/4

220-240

150

Pair with a Bosch warming drawer for seamless design next to a full-sized single oven.



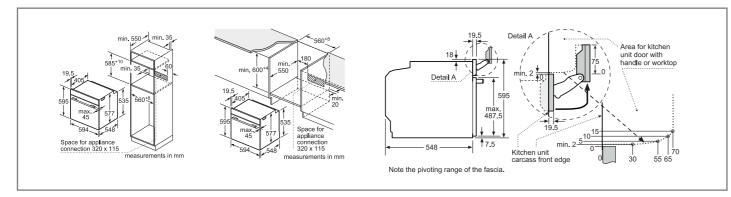
OVEN TYPE	COFFEE CENTRE
DESIGN FAMILY	SERIES 8
MODEL	CTL7181B0
KEY FEATURES	
Control Wheel, TFT Display	Pro
Home Connect	•
Electronic control	•
Senso Flow System	•
Aroma pressure system	•
Auto Valve System	•
Ceramic coffee grinders	•
Multilevel grinding setting	•
Cup illumination	•
Height adjustable milk / coffee outlet (mm)	7-15
Adjustable automatic switch off setting	•
Integrated water filter	•
PROGRAMMES / FUNCTIONS	
Personalised milk beverage, milk foam, hot water, warm milk, ristretto, coffee, espresso, cappuccino, latte macchiato, caffe latte, espresso macchiato	1 or 2 cup
One touch function for milk drinks	•
Coffee / hot Water temperature options	3/4
Milk foam/frothing function	•
Hot Milk function	•
Cleaning / de-scaling / combined programmes	•
Automatic rinse when switched on/off	•
PERFORMANCE / TECHNICAL INFORMATION	
Installation in a tall housing	950-1450mm high
Left hinged door to access interior	•
Insulated Milk container capacity (L)	0.5
Brewing chamber volume (g)	8-12
Bean container capacity (g)	500
Ground coffee container	•
Water tank capacity (L)	2.4
Total connected loading (W)	1600
Cable length (in cm)	170

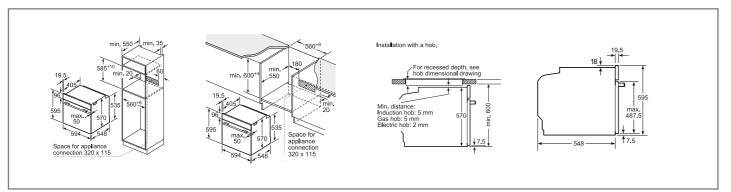
• = Yes - = No

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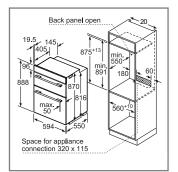
Ovens technical diagrams

Single and double ovens



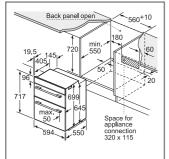


HBG7784B1, HMG7764B1B, HRG7764B1B, HBG7764B1B, HBG7741B1B, HRG579BB6B, HBG579BB6B, HRS574BS0B, HBS573BS0B, HBS573BB0B, HSG7584B1, HSG7364B1B, HBG7341B1B, HBG539BB6B, HRS534BS0B, HBS534BS0B, HBS534BB0B, HBS534BW0B



Built-in double ovens

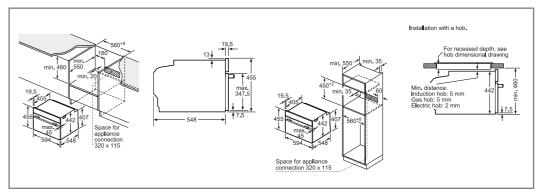
MBA5785S6B, MBA5575S0B, MBA5350S0B, MBS533BS0B, MBS533BB0B, MBS533BW0B



Built-under double ovens NBS533BS0B, NBS533BB0B

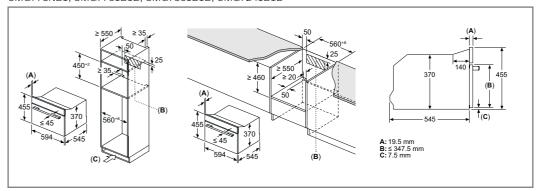
Compact appliances technical diagrams

Compact ovens, compact steam ovens, compact microwave combination oven



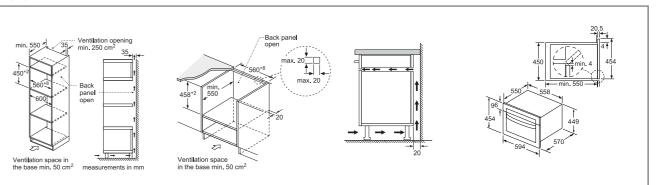
Compact oven (with added steam) CSG7584B1, CSG7361B1 Compact ovens (with microwave)

CMG778NB1, CMG7761B1B, CMG7361B1B, CMG7241B1B



Compact Microwave

CEG732XB1B



Compact Combination Microwave Ovens CMA585GB0B, CMA583MS0B, CMA583MB0B

All diagram measurements are in millimetres (mm)

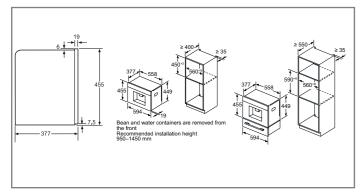
We try to keep up to date with constant technological improvements, so from time to time we may update installation guidelines. Therefore we strongly recommend that you download the latest installation guidelines from www.bosch-home.co.uk. Line drawings are for guidance only, and we recommend that you refer to the latest installation guidelines. Though every care is taken to ensure instructions are correct at the time of printing, Bosch cannot accept responsibility for incorrect planning or installation as a result of the use of these line drawings.

All diagram measurements are in millimetres (mm)

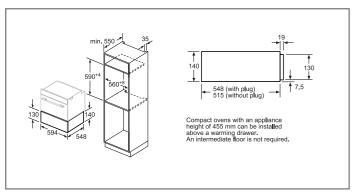
All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption. We try to keep up to date with constant technological improvements, so from time to time we may update installation guidelines. Therefore we strongly recommend that you download the latest installation guidelines from www.bosch-home.co.uk. Line drawings are for guidance only, and we recommend that you refer to the latest installation guidelines. Though every care is taken to ensure instructions are correct at the time of printing, Bosch cannot accept responsibility for incorrect planning or installation as a result of the use of these line drawings.

Compact appliances technical diagrams

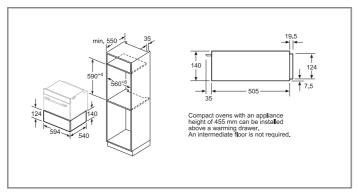
Compact coffee maker, warming drawers



Coffee maker CTL7181B0



Warming drawer BID7101B1B installed with 60cm high single oven.



Warming drawers BIC7101B1B installed with 45cm high oven.

Warming drawers BIC510NS0B, BIC510NB0 installed with 45cm high

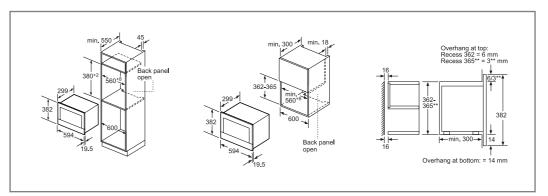
Oven and compact appliance accessories

		SERIES 8				
		Single Ovens	45cm Compact Ovens	Single Ovens	Compact Ovens	Double Ovens*
	ROASTING & BAKING ACCESSORIES					
HEZ530000	Two piece slim pan set for Series 6 and Series 4 single and double ovens	-	-	•	-	•
	TELESCOPIC RAILS					
HEZ638000	1 pair of level independent telescopic shelf rails with stop, fully extendible, for non-pyrolytic, non-full steam Series 8 ovens	•	-	-	-	•
HEZ638070	1pairoflevelindependenttelescopicshelfrailswithstop,fullyextendible,forSeries8pyrolyticovens	•	-	-	-	•
HEZ638D00	$1\text{pair of level independent telescopic shelf rails with stop, fully extendible, for Series8\text{steam ovens}$	•	-	-	-	•
HEZ629070	Air Fryer & Grill tray. Required for Air Fry Function, for Series 8 ovens	•	-	-	-	•
HEZ538000	1 pair of level independent telescopic rails for Series 6 & 4 single and double ovens	-	-	•	-	•
	INSTALLATION ACCESSORIES					
HEZ6BMA00	Metal platform and brackets suited to a combination of Series 8 60cm Single ovens and 45cm Compact ovens in column (special single aperture required)	•	•	-	-	-
HEZ660060	Cosmetic decor strip compatible with 60cm single and 45cm compact ovens	•	•	•	•	-

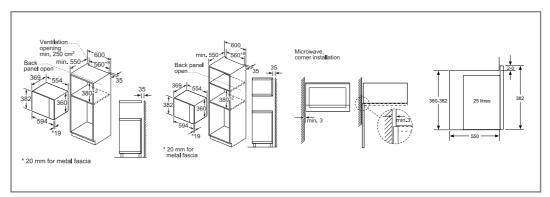
Optional accessories not suited for use during pyrolytic cleaning cycle

All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption. We try to keep up to date with constant technological improvements, so from time to time we may update installation guidelines. Therefore we strongly recommend that you download the latest installation guidelines from www.bosch-home.co.uk. Line drawings are for guidance only, and we recommend that you refer to the latest installation guidelines. Though every care is taken to ensure instructions are correct at the time of printing, Bosch cannot accept responsibility for incorrect planning or installation as a result of the use of these line drawings.

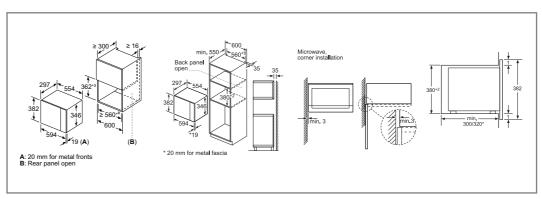
Microwave ovens



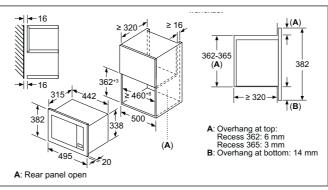
Microwaves BFL7221B1B



Microwaves BFL554MB0B, BFL524MB0B, BEL553MS0B, BFL553MS0B, BFL553MB0B



Microwaves BEL523MS0B, BFL523MS0B, BFL523MB0B, BFL523MW0B



BFL523MS3B

All diagram measurements are in millimetres (mm)

All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption. We try to keep up to date with constant technological improvements, so from time to time we may update installation guidelines. Therefore we strongly recommend that you download the latest installation guidelines from www.bosch-home.co.uk. Line drawings are for guidance only, and we recommend that you refer to the latest installation guidelines. Though every care is taken to ensure instructions are correct at the time of printing, Bosch cannot accept responsibility for incorrect planning or installation as a result of the use of these line drawings.

Hob functions explained.

Check model for available functions

✔ PerfectFry: Our clever Frying Sensor measures the temperature in the pan for perfect results.

✓ PerfectCook: Control your cooking by the temperature in the pan rather than the power level with our smart Cooking Sensor*, which easily attaches to the side of your induction pot.

*This feature requires the additional purchase of a Cooking Sensor to operate.

Power Boost: This function allows you to increase the power of the cooking zone by up to 50% - perfect for large pots and pans or when you're in a hurry.

Automatic pan recognition: Only heats up the base of the pan and not the rest of the zone, which doesn't waste energy and leaves the rest of the hob cool to touch.

Freeze: In case of any spills, the function freezes all the heat settings so you can thoroughly wipe and clean the hob surface. To restore the previous heat settings simply touch the button again!

TFT-touch display: Clear text and pictures allow simple operation of the integrated touch display.

Assist: Automatic setting of the ideal power level recommendation and cooking time for countless dishes.

Flex Induction Zone: Get more flexibility by combining the cooking zones into one big zone for placing small pots and large cookware. The amount of usable surface on the hob is maximised to accommodate even the largest of cookware, including griddle plates and Teppan Yaki.

Combi Zone: Two cooking zones can be linked, making the switch from small to large pans effortless.

Move Mode: Automatically switches from boil to simmer with a simple slide of the saucepan.

Hob-Hood Control: Convenient operation of the hood via your hob. Hoods with Home Connect will automatically turn on or off and increase or decrease in extraction level based on cooking needs, food smells and vapour.

Child Safety: The built-in lock function locks the surface of your hob and prevents it from being used accidentally, giving you the highest level of safety.

DirectSelect: Set the correct temperature with a single touch. No more scrolling up or down, just simply press one button to select the right heat level. Models with **DirectSelect Premium** touch controls feature an additional minimum temperature setting giving you added cooking control.

Venting hobs range

The Perfect combination.

To give you more freedom and flexibility in designing your kitchen, we've developed hobs with an integrated ventilation module. These hobs combine the latest technologies of our induction hobs and cooker hoods in a single appliance. The integrated ventilation module extracts steam and odours at their source.

The **Series 8 PerfectAir** venting hob removes odours from the source, leading to fewer cooking smells in the kitchen. It can be easily installed into the work surface to suit any kitchen design and has the added convenience of being easy to clean. Thanks to the **PerfectFry** sensor and **PerfectCook** sensor on the hob, you can achieve perfect results whether you're frying or boiling.

For more information on types of installation for Venting Hobs, please see pages 46 & 47.



Now your cooker hood can automatically control the air that you breathe.

PerfectAir is our advanced feature that clears the air without you having to do anything. A sensor constantly detects the levels of cooking odours in the air and adjusts the power level – from light use to intensive – to ensure your



28 | 29







Welcome to intuitive cooking. The advanced technology built into our hobs makes cooking on gas simple and precise. Understanding how you cook means we've been able to design a FlameSelect feature that lets you fry, stew, steam and boil with confidence - without constantly checking the flame.

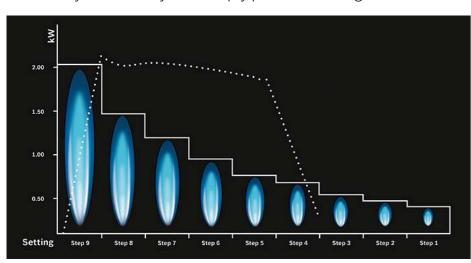




(Flame Select

Gas without the guesswork.

The gas cooktops with Flame Select are equipped with nine precisely defined power levels which let you adjust the required heat easily and reliably. For simply perfect cooking results.



Gas hob functions explained.

Check model for available functions.

Flame Select: A precise adjustment of the flame in nine defined levels.

Wok burner: Powerful cooking at up to 4 kW.

Standard and semi-flush built-in option: Choose between flush or surface mounted installation.

Tempered-glass surface: Elegant design and easy cleaning.

Continuous cast-iron pan support: For high firmness and stability of cookware

Standard gas hob valve

Flame Select valve power output.

power output

We're taking the guesswork out of using a gas hob. Our innovative Step Valve technology regulates the gas output precisely, so you're able to choose the size of flame. With an easy-to-use setting, all you need to do is decide which of the 9 power settings you want. At last, Flame Select gives you the confidence to cook on gas without leaning down to check it.

Design match

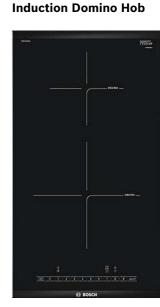
If you want a selection of cooking options within your kitchen, this can be realised with a combination of our worktop cooking appliances. You can select everything from our great range of Induction, Ceramic or Gas hobs and then combine with one of our range of Induction, Ceramic or Gas Domino hobs.



Gas Domino Hobs







Ceramic Domino Hob

PRA3A6B70

PRB3A6B70

PIB375FB1E

PKF375FP2E

These hob appliances can be arranged side-by-side to create a larger cooking surface area, or positioned on their own to create a separate cooking space. Ideal for smaller kitchens that do not have the space for large hobs.

TIP: Ensure your extractor hood is the same width as the worktop appliance you choose.





Powerful, dual ring wok burners are perfect for oriental cooking. They deliver a boost both in power and speed, but can also be used very effectively at lower settings when required.



Smart design

Square design pan supports don't just look good, but provide more stability for pots and pans. Cleverly designed to fit together, they are separate pieces, which make them easy to handle and clean. The elegant tempered glass base allows for a choice of surface mounting for quick and easy installation, or flush mounting.

FLEX INDUCTION FLEX INDUCTION SERIES SERIES 8 SERIES 6 PVQ731F15E MODEL NUMBER PXX875D67E Width in mm Front Control position Control type Comfort Profile Front Bevel KEY FEATURES Home Connect Integrated extractor PerfectCook temperature sensor ready PerfectFry Sensor settings for hob HEZ39050 required 5 settings Fully sensor based Auto-On Number of Flex Induction zones Number of Combi Induction zones 2: Left & Right HOB FEATURES Number of individual zone Power levels Power Boost Move Mode 2 stages Energy Consumption Display Keep warm function Quick Start Automatic setting transfer Demo Mode Dish Categories/ Setting Recommendations SAFETY FEATURES Childproof Lock Safety Time Switch of Pan recognition Count up Timer Main on/off switch HOOD FEATURES PerfectAir Senso Metal grease filter 17 + 2 Intensive 9 + 2 Intensive Power levels Automatic intensive revert setting Automatic or manual control Automatic after running: Extraction / Recirculation Interval operation Dishwasher safe grease filter cassette with spillage collection Yes - 200ml capacity Yes - 200ml capacity Dishwasher safe spillage overflow collector Electronic grease filter / cleanAir filter saturation indicators 700ml capacity 700ml capacity Nominal voltage (V) 220-240 220-240 Maximum power output (W) Electrical cable length (cm) 7400 110 110 2.20 2.20 2.20 2.20 200x240 200x240 190x190 Rear right zone - power (kW) / dimensions (mm) 190x190 Front left zone - power (kW) / dimensions (mm) 200x240 2.20 2.20 210x210 200x240 Front right zone - power (kW) / dimensions (mm) 210x210 Flex Induction Zone left - power (kW) / dimensions (mm) 3.30 3.30 400x240 Flex Induction Zone right - power (kW) / dimensions (mm) 400x240 Combi Zone left - power (kW) / dimensions (mm) Combi Zone right - power (kW) / dimensions (mm) Rear left zone - with Power Boost (max. kW) 380x210 Rear right zone - with Power Boost (max. kW) Front left zone - with Power Boost (max. kW) 3.70 Front right zone - with Power Boost (max. kW) 3.70 3.70 PERFORMANCE / TECHNICAL INFORMATION - EXTRACT Extractor Energy Efficiency Rating Extraction rate in m3/h (1,2) - Ducted / Recirculating power level Minimum 154/150 153/161 - Ducted / Recirculating power level Maximum 500 / 500 507 / 509 - Ducted / Recirculating power level Intensive 623/615 Noise level (sound power) based on dB(A) re 1 pW (1.4) - Ducted / Recirculating power level Minimum - Ducted / Recirculating power level Maximum 69/68 70/68 74/72 74/72 - Ducted / Recirculating power level Intensive Motor power (W) OPTIONAL ACCES Wireless sensor probe HEZ39050 Cookware set HEZ9SE030 HEZ390011 HEZ390012 Rectagular roasting pan with lid (approx. 320x200mm) HEZ390011 Steamer pan insert of use with HEZ390011 roasting pan HEZ390012 Teppan Yaki (approx. 400x200mm) HEZ390512 Griddle plate (approx. 400x200mm) HEZ390522 HEZ9VEDUO HEZ9VRCRO HEZ9VEDUO Replacement recirculation filters HEZ9VRCR0 HEZ9VRPD1 HEZ9VRPD1 Ducted recirculation starter kit for min. 60cm deep worktops. HEZ9VDKR1 HEZ9VDKR1 HEZ9VDKR0

Series 8

PXX875D67E



Series 6

PVQ731F15E

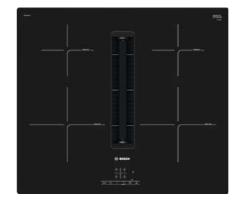


Series 4

PIE811B15E



PIE611B15E



TYPE	FLEX INDUCTION SERIES 4 PIE811B15E		FLEX IN	IDUCTION	
SERIES			SERIES 4		
MODEL NUMBER			PIE611B15E		
Width in mm	802		592		
Control position	Front			ront	
Control type		nSelect t Bevel		hSelect nt Bevel	
Style Style	FION	l Bevel	FION	l Bevel	
KEY FEATURES					
Home Connect Integrated extractor		-		•	
PerfectCook temperature sensor ready		•		•	
PerfectFry Sensor settings for hob		-			
Automatic extraction	Aut	o-On	Au	to-On	
Number of Flex Induction zones		-		-	
Number of Combi Induction zones		-		-	
HOB FEATURES					
Number of individual zones		4		4	
Power levels	1	17		17	
Power Boost		•		•	
Pan Boost		-		-	
Move Mode Energy Consumption Display		-		-	
Keep warm function		-			
Quick Start		•		•	
Automatic setting transfer		-			
ReStart		•		•	
Demo Mode	-			-	
Dish Categories/ Setting Recommendations		-		-	
Wipe protection function		•		•	
SAFETY FEATURES					
Residual Heat Indicator		•		•	
Childproof Lock Countdown timer		•		•	
Safety Time Switch off	•			•	
Pan recognition	•			•	
Count up Timer				-	
Main on/off switch	•		•		
HOOD FEATURES					
PerfectAir Sensor		-			
Metal grease filter		•		•	
Power levels	3 + 1 Intensive			Intensive	
Automatic intensive revert setting		inutes	6 m	ninutes	
Automatic or manual control		•	12 / 30 minutes		
Automatic after running: Extraction / Recirculation		minutes	12 / 30 minutes		
Interval operation Dishwasher safe grease filter cassette with spillage collection		•	Yes - 200ml capacity		
Dishwasher safe spillage overflow collector	Yes - 200ml capacity 700ml capacity			l capacity	
Electronic grease filter / cleanAir filter saturation indicators		•		•	
PERFORMANCE / TECHNICAL INFORMATION - HOB					
Nominal voltage (V)	220)-240	220	0-240	
Maximum power output (W)	74	400	7-	400	
Electrical cable length (cm)		10		110	
Rear left zone - power (kW) / dimensions (mm)	1.40	180x180	1.80	150x150	
Rear right zone - power (kW) / dimensions (mm)	1.40	180x180	1.80	150x15	
Front left zone - power (kW) / dimensions (mm) Front right zone - power (kW) / dimensions (mm)	2.20	210x210 210x210	2.20	210x21 210x21	
Flex Induction Zone left - power (kW) / dimensions (mm)		- 210/210	- 2.20	- 210x21	
Flex Induction Zone right - power (kW) / dimensions (mm)	-	-	-	-	
Combi Zone left - power (kW) / dimensions (mm)	-	-	-	-	
Combi Zone right - power (kW) / dimensions (mm)			-	-	
Rear left zone - with Power Boost (max. kW)		.20		3.10	
Rear right zone - with Power Boost (max. kW)	2.20		3.10		
Front left zone - with Power Boost (max. kW)	3.70 3.70		3.70 3.70		
Front right zone - with Power Boost (max. kW)		.70	3	.70	
PERFORMANCE / TECHNICAL INFORMATION - EXTRA					
Extractor Energy Efficiency Rating		В		В	
Extraction rate in m ³ /h ^(1,2) - Ducted / Recirculating power level Minimum	169/181		169/181		
- Ducted / Recirculating power level Maximum		/594		1/594	
- Ducted / Recirculating power level Intensive		/722		1/722	
Noise level (sound power) based on dB(A) re 1 pW (1.4)		-		-	
- Ducted / Recirculating power level Minimum		/ 47		9 / 47	
- Ducted / Recirculating power level Maximum	58/57			3/57	
- Ducted / Recirculating power level Intensive	72 / 70			2/70	
Motor power (W)	1	70	1	170	
OPTIONAL ACCESSORIES					
Wireless temperature sensor		-		-	
Cookware set	HEZ9	SE030	HEZS	9SE030	
Rectagular roasting pan with lid (approx. 320x200mm) Steamer pan insert of use with HEZ390011 roasting pan		-		-	
oregines bassingers of age with HFT920011 (0920) R bass		-		-	
Tennan Yaki (approx. 400x200mm)				-	
			HEZS	EDU0	
Teppan Yaki (approx. 400x200mm) Griddle plate (approx. 400x200mm) Ducted operation using accessory kit	HEZ9VEDU0		HEZ9VEDU0		
Griddle plate (approx. 400x200mm) Ducted operation using accessory kit		VEDU0 VRCR0		HEZ9VRCR0	
	HEZ9		HEZS	OVRCRO OVRPD1	
Griddle plate (approx. 400x200mm) Ducted operation using accessory kit Replacement recirculation filters	HEZ9 HEZ9 HEZ9	VRCR0	HEZS HEZS HEZS		

 $^{^{\}rm 1}\,\mbox{Power automatically reverts back to normal setting after intensive.}$ ² A type of recirculating kit is required if recirculating ³ Measured according to EN61591 on largest pipe diameter.







TYPE	FLEX INDU	CTION	FLEX IN	DUCTION	FLEX INDUCTION	
DESIGN FAMILY	SERIES	88	SERIES 8		SERIES 8	
MODEL NUMBER	PXX9758	W1E	PXY875KW1E		PXV875DV1E	
Vidth in mm	916		816		816	
ontrol position	Front			ront		ont
ontrol type	Full Touch D			ch Display		ct Premium
yle	Comfort P			rt Profile		t Profile
EY FEATURES						
ome Connect	_			_		_
b Hood Control	•		•			• •
rfectCook temperature sensor ready	HEZ39050 r	equired	HEZ39050 required			
rfectFry Sensor settings	5 settin			ttings		ttings
tended Flex Induction Zone	- 3000	53		2		-
mber of Flex Induction Zones	3			2		1
mber of Combi Zones				-	-	
DB FEATURES						
mber of individual zones	5			4	5	
oking Levels	17			17	17	
ver Boost	•			•	•	
Boost	• 2 stop			tone	2	
ve Mode	3-step	5		teps	3-steps	
ergy Consumption Display	•		•			
p Warm Function ck Start Function	•		•		•	
	•		•			
comatic setting transfer	•					
tart Function no Mode	•		•		•	
h Categories/ Setting Recommendations	•			•	• -	
pe Protection Function	•				•	
ig&Play" with GB Plug	•		•		-	
	•					-
AFETY FEATURES						
idual Heat Indicator	•		•			•
ildproof Lock	•		•		•	
untdown timer	•			•	•	•
ety Time Switch off	•			•		•
n recognition	•			•		•
ick Stop	-			-		-
unt up Timer	•			•		•
in on/off switch	•			•	•	•
RFORMANCE / TECHNICAL INFORMATION						
rimum power output (kW)	11100)	74	400	74	100
ninal voltage (V)	220-24	10	220-240		220	-240
ctrical cable length (cm)	110		1	10	1	10
r left Flex Induction zone - power (kW) / dimensions (mm)	2.20	200x240	2.20	200x230	-	-
r left zone - power (kW) / diameter (mm)	-	-	-	-	1.40	145
r right Flex Induction zone - power (kW) / dimensions (mm)	2.20	200x240	2.20	200x230	2.20	200x210
r right zone - power (kW) / diameter (mm)	-	-	-	-	-	-
r centre zone - power (kW) / diameter (mm)	2.60	300x240	-	-	2.20	240
nt centre zone - power (kW) / diameter (mm)	-	-	-	-	-	-
nt left Flex Induction zone - power (kW) / dimensions (mm)	2.20	200x240	2.20	200x230	-	-
nt left zone - power (kW) / diameter (mm)	-	-	-	-	1.80	180
nt right Flex Induction zone - power (kW) / dimensions (mm)	2.20	200x240	2.20	200x230	2.20	200x210
nt right zone - power (kW) / diameter (mm)	-	-	-	-	-	-
Induction zone left - power (kW) / dimensions (mm)	3.30	400x240	3.30	400x230	-	-
Induction zone right - power (kW) / dimensions (mm)	3.30	400x240	3.30	400x230	3.30	400x210
nded Flex Induction rear left - power (kW) / dimensions (mm)	-	-	3.30	300x300	-	-
ended Flex Induction rear right - power (kW) / dimensions (mm)	-	-	3.30	300x300	-	-
nbi Zone left - power (kW) / dimensions (mm)	-	-	-	-	-	-
nbi Zone right - power (kW) / dimensions (mm)	-	-	-	-	-	-
r left zone - with Power Boost (max. kW)	3.70			.70		20
r right zone - with Power Boost (max. kW)	3.70			.70		70
	3.70			-		70
			3.70		3.10	
ar centre zone - with Power Boost (max. kW) ont left zone - with Power Boost (max. kW) ont right zone - with Power Boost (max. kW)	3.70 3.70			.70 .70		10 70

● = Yes - = No	
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MODEL NUMBER Width imm	IES 6 51FC1E 02 ont Select ont & Sides	SERIE: PXE651 592 Fron DirectSe Bevel Front 4 settii 4 17 6	FC1E
Width in imm 606 Cantrol position Front Interception Ryle Comfort Profile Beed Feet Persistent Ryle Comfort Profile Beed Feet Persistent CEV FEATURES CEV FEATURES Certification of control of the Intercept of Control of Control • • Learn State (Control Control Contro	02 ont SSelect nt & Sides	592 Fron DirectSt Bevel Front 4 settii	elect & Sides
Section Sect	ont Select nt & Sides	Fron DirectSe Bevel Front 4 settii 1 - 1	it elect & Sides
Direct/Spieck Premium Direct/Spieck Premium Direct/Spieck Premium Direct/Spieck Premium Direct/Spieck Dire	Select nt & Sides	DirectSe Bevel Front	elect & Sides
Comfort Profile Bevel F Comfort Profile	nt & Sides	Bevel Front	& Sides
Section Sect		4 setting	ngs
Section Sect		4 setting	ngs
### Connect ### Co		4 settin	
oblitood Control • refection Control offection Control effection Control stended File Induction Zone umber of Combis Zones OFFEATURES Unified Individual Zones OFFEATURES Unified Individual Zones ONE FEATURES Unified Individual Zones ONE FEATURES Unified Individual Zones ONE FEATURES Unified Individual Zones ONE DOSAL na Boost owe Boods owe Mode status per By Warm Function usids Start Function usids Start Function use Indicator lipe Protection Function via Casting Recommendations lipe Protection Function <t< td=""><td></td><td>4 settin</td><td></td></t<>		4 settin	
erfectCook temperature sensor ready 5 settings 4 steredy effectFry Sensor settings 5 settings 4 steredy umber of Flex Induction Zones 2 umber of Flex Induction Zones 2 umber of Individual zones 4 Ooking Levels 17 ower Boost 6 owe Mode 3 steeps exercy Consumption Display 6 sep Warm Function 6 suick Start function 6 usid Start function 9 set of Largedine's Setting Recommendations 9 sipe Protection Function 9 set of Largedine's Setting Recommendations 9 sipe Protection Function 9 set of Largedine's Setting Recommendations 9 sipe Protection Function 9 sep Objection Function 9 sipe Protection Function 9 sun	- titings - 1	4 settii 4 17 4 17 • • • • • • • • • • • • • • • • • • •	
Settings	titings	4 settii	
	5 5	4 17	
umber of Flex Induction Zones 2 Umber of Combi Zones - Umber of Combi Zones - Umber of Individual zones 4 own Expost 17 own Expost - an Boost - low Mode 3 steps nergy Consumption Display - every Warm Function - uick Start Function - uick Start Function - wide Start Function - emb Mode - six Categories/ Setting Recommendations - proposition Function - emb Mode - six Categories/ Setting Recommendations - proposition Function - Plags Protection Function - Plags Protection Function - sick Categories/ Setting Recommendations - proposition - an Extra Function - united Indicator - ladgety Time Solitation - sidal Heat Indicator	1	1 4 17 • • • • • • • • • • • •	
Number of Combit Zones	5	4 17 • ·	
Number of individual zones	5	4 17 •	
### Author of Individual zones A		17 • • • • • • •	
17 18 18 18 18 18 18 18		17 • • • • • • •	
### State	•	•	
Nove Mode	•	• • • • •	
Ann Boost	· · · · · · · ·	•	
Nove Mode 3-steps	· · · · · · · ·	•	
The regy Consumption Display	•		
Part	•		
Lution Start Function	• •	•	
Set Common Comm	- •	•	
Setart Function	-	•	
Perno Mode	-		
Sinch Categories/ Setting Recommendations		-	
Nipe Protection Function Plug&Play" with GB Plug SAFETY FEATURES SAFETY FEATURES Safety Time Switch off Safety Time Switch Safety Time Switch Sw	-		
Plug&Play* with GB Plug SAFETY FEATURES Safetival Heat Indicator	•	•	
SAFETY FEATURES	•	•	
Periodic	-		
Countdown timer Countdown			
Countdown timer Countdown	•	•	
Safety Time Switch off An recognition An rec	•	•	
Part recognition			
Autock Stop	•	•	
Sear	•		
Admin on / off switch			
Assimum power output (kW)			
Assimum power output (kW) 7400	•	•	
Aximum power output (kW)			
Adminial voltage (V) 220-240 220 2			
	100	7400	
lear left Flex Induction zone - power (kW) / dimensions (mm) 2.20 190x240 - lear left zone - power (kW) / diameter (mm) - - 1.40 lear right zone - power (kW) / diameter (mm) 2.20 190x240 2.20 lear right zone - power (kW) / diameter (mm) - - - lear centre zone - power (kW) / diameter (mm) - - 2.20 ront left Flex Induction zone - power (kW) / diameter (mm) 2.20 190x240 - ront left Flex Induction zone - power (kW) / diameter (mm) - - 1.80 ront left Flex Induction zone - power (kW) / diameter (mm) 2.20 190x240 2.20	-240	220-2	
ear left zone - power (kW) / diameter (mm) - - 1.40 ear right Flex Induction zone - power (kW) / dimensions (mm) 2.20 190x240 2.20 ear right Zone - power (kW) / diameter (mm) - - - ear centre zone - power (kW) / diameter (mm) - - 2.20 ront Left Flex Induction zone - power (kW) / diameter (mm) 2.20 190x240 - ront left zone - power (kW) / diameter (mm) - - 1.80 ront left zone - power (kW) / diameter (mm) 2.20 190x240 2.20	10	110	
ear right Flex Induction zone - power (kW) / diameter (mm) 2.20 190x240 2.20 ear right zone - power (kW) / diameter (mm) - - - 2.20 ear centre zone - power (kW) / diameter (mm) - - - - - oront left Flex Induction zone - power (kW) / diameter (mm) 2.20 190x240 - - oront left zone - power (kW) / diameter (mm) - - 1.80 oront left zone - power (kW) / diameter (mm) 2.20 190x240 2.20	-	2.20	200x240
ear right zone - power (kW) / diameter (mm) - - - ear centre zone - power (kW) / diameter (mm) - - - ont centre zone - power (kW) / diameter (mm) - - - ont left Flex Induction zone - power (kW) / dimensions (mm) 2.20 190x240 - ont left zone - power (kW) / diameter (mm) - - 1.80 ont right Flex Induction zone - power (kW) / dimensions (mm) 2.20 190x240 2.20	145	-	-
ear centre zone - power (kW) / diameter (mm)	200x210	-	-
ont centre zone - power (kW) / diameter (mm)	-	1.40	145
ont left Flex Induction zone - power (kW) / dimensions (mm) 2.20 190x240 - ont left zone - power (kW) / diameter (mm) - 1.80 ont right Flex Induction zone - power (kW) / dimensions (mm) 2.20 190x240 2.20	240	•	-
ont left zone - power (kW) / diameter (mm) 1.80 ont right Flex Induction zone - power (kW) / dimensions (mm) 2.20 190x240 2.20	-	-	-
ont right Flex Induction zone - power (kW) / dimensions (mm) 2.20 190x240 2.20	-	2.20	200x240
	180	-	-
	200x210		-
ont right zone - power (kW) / diameter (mm)	-	2.20	210
ex Induction zone left - power (kW) / dimensions (mm) 3.30 380x240 -		3.30	400x240
ex Induction zone right - power (kW) / dimensions (mm) 3.30 380x240 3.30	-	-	-
ktended Flex Induction rear left - power (kW) / dimensions (mm)	- 400x210		
ktended Flex Induction rear right - power (kW) / dimensions (mm)		-	-
ombi Zone left - power (kW) / dimensions (mm)	400x210 -	-	
ombi Zone right - power (kW) / dimensions (mm)	400x210		
	400x210 - -		-
	400x210 - - -	-	
	400x210 - - - - -	3.70)
,	400x210 	- 3.70 2.20)
ont right zone - with Power Boost (max. kW) 3.70	400x210 - - - - -	3.70	o o

• = Yes - = No

All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption. For full specification details, please log onto our website and download a full specification sheet.







4600

220-240

145

1.80

1.40



INDUCTION	INDUCTION	INDUCTION
SERIES 4	SERIES 4	SERIES 4
PIE631BB5E	PWP611BB5E	PUE611BB5E
592	592	592
Front	Front	Front
TouchControl	TouchControl	TouchControl
Bevel Front & Sides	Frameless	Frameless

Number of Combi Zones	÷	1	-
HOB FEATURES			
Number of individual zones	4	4	4
Cooking Levels	17	17	17
Power Boost	•	•	•
Pan Boost	-	-	-
Move Mode	-	-	-
Energy Consumption Display	-	-	-
Keep Warm Function	-	-	-
Quick Start Function	•		-
Automatic setting transfer	-	•	
Restart Function	-	-	-
Demo Mode	-		-
Dish Categories/ Setting Recommendations	-		-
Wipe Protection Function	-		-
"Plug&Play" with GB Plug	-		
SAFETY FEATURES			
Residual Heat Indicator	•	•	•
Childproof Lock	•	•	•
Countdown timer	-	-	
Safety Time Switch off	•	•	•
Pan recognition	•	•	•
Quick Stop	÷	-	-
Count up Timer	÷	-	-
Main on/off switch	•	•	•

Front centre zone - power (kw) / diameter (mm)	-	-	-	-	-	
Front left Flex Induction zone - power (kW) / dimensions (mm)	-		-		-	-
Front left zone - power (kW) / diameter (mm)	1.80	180	1.80	180	1.80	180
Front right Flex Induction zone - power (kW) / dimensions (mm)	-	-	-		-	-
Front right zone - power (kW) / diameter (mm)	2.20	210	2.20	210	2.20	210
Flex Induction zone left - power (kW) / dimensions (mm)	-	-	-		-	-
Flex Induction zone right - power (kW) / dimensions (mm)	-	-				-
Extended Flex Induction rear left - power (kW) / dimensions (mm)	-	-	-		-	-
Extended Flex Induction rear right - power (kW) / dimensions (mm)	-	-	-		-	-
Combi Zone left - power (kW) / dimensions (mm)	-	-	3.60	388x180	-	-
Combi Zone right - power (kW) / dimensions (mm)	-	-	-	-	-	-
Rear left zone - with Power Boost (max. kW)	3.	10	3.1	10	3.10)
Rear right zone - with Power Boost (max. kW)	2.	20	2.2	20	2.20)
Rear centre zone - with Power Boost (max. kW)		-	-		-	
Front left zone - with Power Boost (max. kW)	3.	10	3.1	10	3.10)
Front right zone - with Power Boost (max. kW)	3.	70	3.7	70	3.70)

145

7400

220-240

1.80

1.40



TYPE

DESIGN FAMILY MODEL NUMBER Width in mm Control position Control type KEY FEATURES Home Connect Hob Hood Control

PerfectCook temperature sensor ready PerfectFry Sensor settings Extended Flex Induction Zone Number of Flex Induction Zones

PERFORMANCE / TECHNICAL INFORMATION

Rear left Flex Induction zone - power (kW) / dimensions (mm) Rear left zone - power (kW) / diameter (mm)

Rear right Flex Induction zone - power (kW) / dimensions (mm)

Rear right zone - power (kW) / diameter (mm) Rear centre zone - power (kW) / diameter (mm)

Maximum power output (kW)

Nominal voltage (V) Electrical cable length (cm)

5 year warranty - Offer dates 01.04.23 - 31.03.24. T&C's apply. Online registration required.	. Selected models only.
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ТҮРЕ	INDUC	INDUCTION INDUCTION		TION	INDUCTION		
DESIGN FAMILY	SERI	SERIES 6 SERIES 6		ES 6	SERIES 6		
MODEL NUMBER	PVW85	1FB5E	PIV851	PIV851FB1E		PVQ651FC5E	
Width in mm	80)2	80	2	5	92	
Control position	Fro	ont	Fro	nt	Fr	ont	
Control type	Direct	Select	DirectS	Select	Direc	Select	
Style	Bevel From	nt & Sides	Bevel Fron	t & Sides	Bevel Fro	nt & Sides	
KEY FEATURES							
Home Connect							
Hob Hood Control						-	
PerfectCook temperature sensor ready						-	
PerfectFry Sensor settings					4 se	ttings	
Extended Flex Induction Zone						-	
Number of Flex Induction Zones						-	
Number of Combi Zones	1	l				1	
HOB FEATURES							
	,						
Number of individual zones			5			4	
Cooking Levels	1		17			7	
Power Boost	•		•			•	
Pan Boost	2		-			-	
Move Mode	2-st		-			-	
Energy Consumption Display			•			•	
Keep Warm Function	•		-			-	
Quick Start Function			•			•	
Automatic setting transfer	•					-	
Restart Function Demo Mode			•			-	
			-				
Dish Categories/ Setting Recommendations						-	
Wipe Protection Function "Plug&Play" with GB Plug			•			-	
			-				
SAFETY FEATURES							
Residual Heat Indicator		•	•				
Childproof Lock			•			•	
Countdown timer			-			-	
Safety Time Switch off	•		•			•	
Pan recognition			•			•	
Quick Stop			-			-	
Count up Timer			-			-	
Main on/off switch	•		•			•	
PERFORMANCE / TECHNICAL INFORMATION							
Maximum power output (kW)	74	00	740	00	74	00	
Nominal voltage (V)	220-	240	220-	240	220	-240	
Electrical cable length (cm)	11		11		1	10	
Rear left Flex Induction zone - power (kW) / dimensions (mm)	-		-	-	-	-	
Rear left zone - power (kW) / diameter (mm)	1.40	145	1.40	145	2.20	210x190	
Rear right Flex Induction zone - power (kW) / dimensions (mm)	-		-	-	-		
Rear right zone - power (kW) / diameter (mm)	2.20	210x190	1.40	145	2.20	210x190	
Rear centre zone - power (kW) / diameter (mm)	2.20	240	2.20	240	-	-	
Front centre zone - power (kW) / diameter (mm)	-	-	-	-	-	-	
Front left Flex Induction zone - power (kW) / dimensions (mm)	-	-	-	-	-	-	
Front left zone - power (kW) / diameter (mm)	1.80	180	1.80	180	2.20	210x190	
Front right Flex Induction zone - power (kW) / dimensions (mm)	-	-	-	-	-	-	
Front right zone - power (kW) / diameter (mm)	2.20	210x190	2.20	210	2.20	210x190	
Flex Induction zone left - power (kW) / dimensions (mm)	-	-	-	-	-	-	
Flex Induction zone right - power (kW) / dimensions (mm)	-	-	-	-	-	-	
Extended Flex Induction rear left - power (kW) / dimensions (mm)	-	-	-	-	-	-	
Extended Flex Induction rear right - power (kW) / dimensions (mm)	-	-	-	-	-	-	
Combi Zone left - power (kW) / dimensions (mm)	-	-	-	-	3.60	380x210	
Combi Zone right - power (kW) / dimensions (mm)	3.60	380x210	-	-	3.60	380x210	
Rear left zone - with Power Boost (max. kW)	2.:	20	2.2	0	3.	70	
Rear right zone - with Power Boost (max. kW)	3.	70	2.2	0	3.	70	
Rear centre zone - with Power Boost (max. kW)	3.	70	3.7	0		-	
Front left zone - with Power Boost (max. kW)	3.:	10	3.1	0	3.	70	
Front right zone - with Power Boost (max. kW)	3.	70	3.7	0	3.	70	

• = Yes - = No

All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption.

4600 220-240

110

1.80

1.40







1112	INDUCTION OF THE PROPERTY OF T		INDUC			
DESIGN FAMILY	SERIES 4	1	SERIES 4		SERIES 2	
MODEL NUMBER	PWP611BE	35B	PUE611	BB5B	PUG61R	AA5B
Width in mm	592		592	592		!
Control position	Front		Fron	t	Fron	t
Control type	Touch Contr	rol	Touch Co	ontrol	Touch Sele	ct basic
Style	Frameless		Framel	ess	Framel	ess
KEY FEATURES						
Home Connect	-		-		-	
Hob Hood Control	-				-	
PerfectCook temperature sensor ready	-				-	
PerfectFry Sensor settings	-		-		-	
Extended Flex Induction Zone	-		-		-	
Number of Flex Induction Zones					•	
Number of Combi Zones	1		-		-	
HOB FEATURES						
Number of individual zones	3		4		4	
Cooking Levels	17		17		9	
Power Boost	•		•		•	
Pan Boost Move Mode			-		-	
моve моde Energy Consumption Display						
Keep Warm Function			· .			
Quick Start Function	•		•		•	
Automatic setting transfer						
Restart Function						
Demo Mode	-		-		-	
Dish Categories/ Setting Recommendations			-	-		
Wipe Protection Function	-		-		-	
"Plug&Play" with GB Plug	•		•		•	
SAFETY FEATURES						
Residual Heat Indicator	•		•		•	
Childproof Lock	•		•		•	
Countdown timer	-		-		-	
Safety Time Switch off	•		•		•	
Pan recognition	•		•		•	
Quick Stop	•		•			
Count up Timer	-		-		-	
Main on/off switch	•		•		•	
PERFORMANCE / TECHNICAL INFORMATION						
Maximum power output (kW)	3700		370		370	
Nominal voltage (V)	220-240		220-2		220-2	
Electrical cable length (cm)	110		110		110	
Rear left Flex Induction zone - power (kW) / dimensions (mm)	1.80	180	1.80	- 180	1.80	180
Rear left zone - power (kW) / diameter (mm) Rear right Flex Induction zone - power (kW) / dimensions (mm)	1.80	180	1.80	180	1.80	180
Rear right zone - power (kW) / diameter (mm)	1.40	145	1.40	145	1.40	145
Rear centre zone - power (kW) / diameter (mm)	-	-	-	-	-	-
Front centre zone - power (kW) / diameter (mm)	-	-		-		-
Front left Flex Induction zone - power (kW) / dimensions (mm)	-	-	-	-	-	-
Front left zone - power (kW) / diameter (mm)	1.80	180	1.80	180	1.40	145
Front right Flex Induction zone - power (kW) / dimensions (mm)	-	-	-	-	-	-
Front right zone - power (kW) / diameter (mm)	2.20	210	2.20	210	1.80	180
Flex Induction zone left - power (kW) / dimensions (mm)	-	-	-	-	-	-
Flex Induction zone right - power (kW) / dimensions (mm)	-	-	-	-	-	-
Extended Flex Induction rear left - power (kW) / dimensions (mm)	-	-	-	-	-	-
Extended Flex Induction rear right - power (kW) / dimensions (mm)	-	-	-	-	-	-
Combi Zone left - power (kW) / dimensions (mm)	3.00	388x180	-	-	-	-
Combi Zone right - power (kW) / dimensions (mm)		-	3.00	-	- 210	-
Poor left zone - with Power Roset (may 1/M)	2 00		3.00	,	3.10	,
Rear left zone - with Power Boost (max. kW) Rear right zone - with Power Boost (max. kW)	3.00)	_	
Rear right zone - with Power Boost (max. kW)	2.20		2.20)	-	
					-	









ТҮРЕ	CERA	міс	CEF	RAMIC	CER	AMIC	
DESIGN FAMILY	SERII	ES 4	SER	RIES 4	SERI	ES 2	
MODEL NUMBER	PKN81	1BA2E	PKE6:	1RAA8B	PKE61	.1CA3E	
Width in mm	802	mm	59	2mm	592	2mm	
Control position	Fro	nt	F	ront	Si	de	
Control type	Touch C	Control	Easy	y Touch	Contro	ol Dials	
Style	Frame	eless	Fran	meless	Fram	neless	
KEY FEATURES							
Number of individual zones	4			4		4	
No. of Dual Zones	1					-	
No. of Extendable Zones	2					-	
Power levels	17	7		9		9	
Digital display	•		•		·		
Restart Function	•		•		-		
SAFETY FEATURES							
Main on/off switch	•			•		-	
Two stage residual heat indicators	•			•		-	
Childproof lock	•			•		-	
Timed safety switch off	•			•		-	
PERFORMANCE / TECHNICAL INFORMATION							
Nominal voltage (V)	220-	240	22	220-240		-240	
Maximum power output (W)	750	00	6	6600		6600	
Electrical cable length (cm)	11	0	1	100	1	10	
GB plug	-			-		-	
Rear left zone - power (kW) / diameter (mm)	1.80	170	2	180	2.20	210	
Rear right zone - power (kW) / diameter (mm)	1.20	145	1.20	145	1.20	145	
Rear centre zone - power (kW) / diameter (mm)	-	-	-	-		-	
Front left zone - power (kW) / diameter (mm)	2	180	1.20	145	1.20	145	
Front right zone - power (kW) / diameter (mm)	0.75	120	2.20	210	2	180	
Rear left zone dual - power (kW) / diameter (mm)	2.60	265	-	-		-	
Rear right zone dual - power (kW) / diameter (mm)	-	-	-	-		-	
Front left zone dual - power (kW) / diameter (mm)	-	-	-	-	•	-	
Front right zone dual - power (kW) / diameter (mm)	2.20	210	-	-	-	-	

• = Yes - = No







ТҮРЕ	GAS	GAS	GAS
DESIGN FAMILY	SERIES 6	SERIES 6	SERIES 6
STAINLESS STEEL/STAINLESS STEEL TRIM		-	
BLACK/PREMIUM BLACK	PPS9A6B90	PPQ7A6B90	PPP6A6B90
WHITE/PREMIUM WHITE			
Width (mm)	915	752	590
Control position	Front	Front	Front
Installation flush with work top possible	•	•	•
"Diamond" shape burner layout	-		
Hob surface type	Tempered glass	Tempered glass	Tempered glass
KEY FEATURES			
Flame Select power controls	•	•	•
Digital power level display		-	-
Number of dual circuit wok style burners	1	1	
High power (5.0kW+) wok burner	-	-	-
Dual control wok burner	•	•	-
FEATURES			
Number of cooking zones	5	5	4
Individual power levels	9	9	9
Variable power levels	-	-	
Ignition via control dials	•	•	•
Flame failure safety device	•	•	•
Cast iron pan supports (number)	5	5	4
Cast iron finish pan supports (number)		-	
Enamelled steel pan supports (number)	-		
Two piece burners	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Nominal voltage (V)	220-240	220-240	220-240
Maximum gas power output load (W)	11500	11500	7500
Total connected electrical load (W)	1.1	1.1	1.1
Cable length cm)	150	1.1	1.1
GB plug	-	-	-
Left burner power (kW)	4.00		
Front left burner power (kW)	-	1.00	1.75
Back left burner power (kW)		1.75	1.75
Centre/Centre front burner power (kW)	1.00	4.00	-
Centre back burner power (kW)	1.75	-	-
Front right burner power (kW)	1.75	1.75	1.00
Back right burner power (kW)	3.00	3.00	3.00
Right burner power (kW)	-	-	
Pre-set for natural gas	•	•	•
CE Marked	•	•	•
STANDARD ACCESSORY			
LPG jets	28-30/37mbar	28-30/37mbar	28-30/37mbar
Li Ojelo	20°30/37 IIIDai	20-30/37111081	20 30/37 11001









ТҮРЕ	GAS	GAS	GAS
DESIGN FAMILY	SERIES 6	SERIES 6	SERIES 6
STAINLESS STEEL/STAINLESS STEEL TRIM	PCR9A5B90	PCS7A5B90	PCQ7A5B90
BLACK/PREMIUM BLACK		•	
WHITE/PREMIUM WHITE			
Width (mm)	915	750	750
Control dial position	Front	Front	Front
nstallation flush with work top possible	-	-	-
Diamond" shape burner layout	-	-	-
lob surface type	Metal	Metal	Metal
KEY FEATURES			
Flame Select power controls	•	•	•
Digital power level display	· .	<u>.</u>	· .
Number of dual circuit wok style burners	1	1	1
ligh power (5.0kW+) wok burner	•	•	
Oual control wok burner	•	•	
EATURES	•	· · · · · · · · · · · · · · · · · · ·	
	_	_	_
Number of cooking zones	5	5	5
ndividual power levels	9	9	9
/ariable power levels	-	-	-
gnition via control dials	•	•	•
Flame failure safety device	3	• 3	• 3
Cast iron pan supports (number)			
Cast iron finish pan supports (number)	-		
Enamelled steel pan supports (number) (wo piece burners			•
•	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Nominal voltage (V)	220-240	220-240	220-240
Maximum gas power output load (W)	12500	12500	11500
otal connected electrical load (W)	1.1	1.1	1.1
Cable length (cm)	150	100	100
GB plug	-		-
Left burner power (kW)		5.00	
Front left burner power (kW)	1.00	-	1.00
Back left burner power (kW)	1.75	-	1.75
Centre/Centre front burner power (kW)	5.00	1.00	4.00
Centre back burner power (kW)		1.75	
Front right burner power (kW)	1.75	1.75	1.75
Back right burner power (kW)	3.00	3.00	3.00
Right burner power (kW)	-	-	<u> </u>
Pre-set for natural gas	•	•	•
CE Marked	•	•	•
STANDARD ACCESSORY			
.PG jets	28-30/37mbar	28-30/37mbar	28-30/37mbar

• = Yes - = No









ТҮРЕ	GAS	GAS	GAS	GAS
DESIGN FAMILY	SERIES 6	SERIES 6	SERIES 6	SERIES 4
STAINLESS STEEL/STAINLESS STEEL TRIM	PCI6A5B90	PCH6A5B90	PCP6A5B90	PGQ7B5B90
BLACK/PREMIUM BLACK			PCP6A6B90	
WHITE/PREMIUM WHITE				
Width (mm)	582	582	582	750
Control dial position	Front	Front	Front	Front
Installation flush with work top possible	-		-	-
"Diamond" shape burner layout	•	-	-	-
Hob surface type	Metal	Metal	Metal	Metal
KEY FEATURES				
Flame Select power controls	•	•	•	
Digital power level display	-		-	-
Number of dual circuit wok style burners	1	1	-	1
High power (5.0kW+) wok burner	-	-	-	-
Dual control wok burner	-	-	-	-
FEATURES				
Number of cooking zones	4	4	4	5
Individual power levels	9	9	9	-
Variable power levels	-	-	-	•
Ignition via control dials	•	•	•	•
Flame failure safety device	•	•	•	•
Cast iron pan supports (number)	2	2	2	2
Cast iron finish pan supports (number)	-	-	-	-
Enamelled steel pan supports (number)	-		-	-
Two piece burners	•	•	•	•
PERFORMANCE / TECHNICAL INFORMATION				
Nominal voltage (V)	220-240	220-240	220-240	220-240
Maximum gas power output load (W)	9750	8000	7500	10800
Total connected electrical load (W)	1.1	1.1	1.1	1.1
Cable length (cm)	100	100	100	150
GB plug	•	-	-	-
Left burner power (kW)	4.00	-	-	-
Front left burner power (kW)	-	1.75	1.75	1.00
Back left burner power (kW)	-	1.75	1.75	1.75
Centre/Centre front burner power (kW)	1.00	-	-	3.30
Centre back burner power (kW)	1.75	-	-	-
Front right burner power (kW)	-	1.00	1.00	1.75
Back right burner power (kW)	-	3.30	3.00	3.00
Right burner power (kW)	3.00	-	-	-
Pre-set for natural gas	•	•	•	•
CE Marked	•	•	•	•
STANDARD ACCESSORY				
LPG jets	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar











ТҮРЕ	GAS	GAS	GAS	GAS
DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 4	SERIES 2
STAINLESS STEEL/STAINLESS STEEL TRIM	PGP6B5B60		PGP6B5B90	PBP6B5B60
BLACK/PREMIUM BLACK		PNP6B6B90		PBP6B6B60
WHITE/PREMIUM WHITE				PBP6B2B60
Width (mm)	582	590	582	580
Control dial position	Front	Front	Front	Right Side
nstallation flush with work top possible	-	•	-	-
Diamond" shape burner layout	-	-	-	
ob surface type	Metal	Tempered glass	Metal	Metal
EY FEATURES				
lame Select power controls				
igital power level display				
umber of dual circuit wok style burners	-	-	-	
ligh power (5.0kW+) wok burner		-	-	
ual control wok burner	-	-	-	
EATURES				
umber of cooking zones	4	4	4	4
ndividual power levels	-			-
ariable power levels	•	•	•	•
nition via control dials	•	•	•	•
ame failure safety device	•	•	•	•
ast iron pan supports (number)	-	4	2	-
ast iron finish pan supports (number)	2	-	-	2
namelled steel pan supports (number)	-	-	-	-
wo piece burners	•	•	•	•
ERFORMANCE / TECHNICAL INFORMATION				
ominal voltage (V)	220-240	220-240	220-240	220-240
Aximum gas power output load (W)	7500	7500	7500	7400
otal connected electrical load (W)	1.1	1.1	1.1	1.1
able length (cm)	100	100	100	100
B plug	-	-	-	
eft burner power (kW)	-	-	-	-
ront left burner power (kW)	1.75	1.75	1.75	3.00
ack left burner power (kW)	1.75	1.75	1.75	1.70
entre/Centre front burner power (kW)	-	-	-	
entre back burner power (kW)	-	-	-	
ont right burner power (kW)	1.00	1.00	1.00	1.00
ack right burner power (kW)	3.00	3.00	3.00	1.70
ight burner power (kW)	-	-	-	
re-set for natural gas	•	•	•	•
E Marked	•	•	•	•
TANDARD ACCESSORY				
PG jets	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar

^{• =} Yes - = N

Domino hobs 44 | 45





DESIGN FAMILY



SERIES 6



	a man	
ТҮРЕ	GAS	GAS
DESIGN FAMILY	SERIES 8	SERIES 8
MODEL NUMBER	PRA3A6B70	PRB3A6B70
Width in mm	306	306
Control position	Front	Front
KEY FEATURES		
Flame Select power controls	•	•
Digital power level display	•	•
Number of dual circuit wok style burners	1	2
High power (5.0kW+) wok burner	•	-
Dual control wok burner	•	
"Diamond" shape burner layout	-	-
Hob surface type	Ceramic glass	Ceramic glass
FEATURES		
Number of cooking zones	1	2
Individual power levels	9	9
Variable power levels	-	-
gnition via control dials	•	•
Flame failure safety device	•	•
Cast iron pan supports (number)	1 x Dishwasher safe	1 x Dishwasher safe
Cast iron finish pan supports (number)	-	-
Enamelled steel pan supports (number)	-	-
Low profile single piece burners	•	•
Two piece burners	-	-
Comfort Profile	•	•
Can be combined with other models with Comfort Profile	•	•
Installation flush with work top possible	-	-
PERFORMANCE / TECHNICAL INFO	RMATION	
Nominal voltage (V)	220-240	220-240
Maximum gas power output load (W)	6100	4700
Total connected electrical load (W)	1.0	1.0
Cable length (cm)	100	150
GB plug	-	-
Left burner power (kW)	-	-
Front left burner power (kW)	-	-
Back left burner power (kW)	-	-
Centre/Centre front burner power (kW)	6.00	1.90
Centre back burner power (kW)	-	2.80

28-30/37mbar

HEZ394301

Front right burner power (kW)
Back right burner power (kW)
Right burner power (kW)
Pre-set for natural gas
CE Marked
STANDARD ACCESSORY

OPTIONAL ACCESSORY

Connecting Strip to link to other Comfort
Profile models

LPG jets

• = Yes - = No

MODEL NUMBER	PIB37	5FB1E
idth in mm	30	06
ontrol position	Fro	ont
ontrol type	Direct	Select
tyle	Comfor	t Profile
EY FEATURES		
umber of individual zones		-
ome Connect		
ood Control		
"Full Touch colour display		-
ish categories		-
Vireless temperature sensor		
/ireless Sensor settings		-
IOB FEATURES		
umber of individual zones	2	2
ower Levels	1	7
ower Boost		•
an Boost		
ove Mode		
nergy Consumption Display		•
eep Warm Function		
uick Start Function		•
utomatic setting transfer		
estart Function		•
ish categories		
lug&Play" with GB Plug		
lipe protection function		
AFETY FEATURES		
esidual Heat Indicator		•
hildproof Lock		•
witch off timer		•
afety Time Switch off		•
ount up Timer		•
an recognition		•
lain on/off switch	•	•
ERFORMANCE / TECHNICAL INFORMATION	V	
ominal voltage (V)	220	240
laximum power output (W)	3,7	00
lectrical cable length (cm)	1:	10
ear left Flex Induction zone - power (kW) /	-	-
nensions (mm) ar left zone - power (kW) / diameter (mm)	-	-
ear right Flex Induction zone - power (kW) /		
mensions (mm)	-	-
ear right zone - power (kW) / diameter (mm)	- 20	21/
ear centre zone - power (kW) / diameter (mm)	2.20	210
ont centre zone - power (kW) / diameter (mm) ont left Flex Induction zone - power (kW) /	1.40	145
imensions (mm)	-	-
ont left zone - power (kW) / diameter (mm)	-	-
ront right Flex Induction zone - power (kW) /	-	-
mensions (mm) ront right zone - power (kW) / diameter (mm)	-	-
ex Induction zone left - power (kW) / dimensions (mm)	-	-
ex Induction zone right - power (kW) / dimensions (mm)	-	-
xtended Flex Induction rear left - power (kW) /	-	
mensions (mm) ktended Flex Induction rear right - power (kW) /		
imensions (mm)	-	-
ombi Zone left - power (kW) / dimensions (mm)	-	-
ombi Zone right - power (kW) / dimensions (mm)	-	-
ear left zone - with Power Boost (max. kW)		
ear right zone - with Power Boost (max. kW)		
ear centre zone - with Power Boost (max. kW)	3.	
ront centre zone - with Power Boost (max. kW)	2.	20
ront left zone - with Power Boost (max. kW)		-
and sight areas with Dance Danet (see, 1944)		

Front right zone - with Power Boost (max. kW)

CER/	AMIC
SERI	ES 4
PKF37	5FP2E
30	06
Fro	ont
Direct	Select
Comfort	t Profile
2	2
-	
1	7
MATION	
•	•
•	•
MATION	
220-	-240
35	00
10	00
-	
-	-
-	-
1.20	145
2.20	210
-	-
-	-
-	
-	
-	
	SERI PKF37 30 Frc Direct Comfor 1 1 1 1 1 1 1 1 1 1 1 1 1

28-30/37mbar

HEZ394301

One venting hob, four installation possibilities.

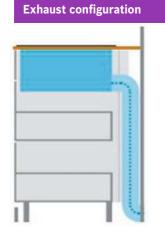
Recirculation configuration Unducted recirculation

HEZ9VRPD1 Diffuser

- Additional ducting required



Scan here to watch the installation video.



(Fully ducted) exhaust

HEZ9VDKE1 Ducted exhaust starter kit -

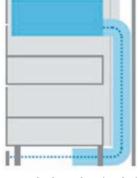
Under plinth



Scan here to

Under floor





Partly ducted recirculation

HEZ9VDKR0 Recirculation kit 2 L-bow

60cm deep worktops



Scan here to watch the installation video.

70cm deep worktops



Scan here to watch the installation video.



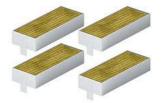
Scan here to

Fully ducted recirculation

HEZ9VDKR1 Ducted

exhaust starter kit -

60cm deep worktops





Contains:

- 4 x Clean Air Plus recirculating filters (HEZ9VRCR1)
- Telescopic slider



Contains:

- 1 x Small radius bend (HEZ9VDSB4)
- 1 x connector (HEZ9VDSS1)
- 1 x 50cm straight channel
- 1 x set of 4 acoustic filters



Contains:

- 1 x Small radius bend (HEZ9VDSB4)
- 1 x Large radius bend (HEZ9VDSB2)
- 3 x connectors (HEZ9VDSS1)
- 1 x 50cm straight channel (HEZ9VDSM1)
- 1 x diffuser (HEZ9VRPD1)



Contains:

- (HEZ9VDSB4)
- bend(HEZ9VDSB2)
- 3 x connectors (HEZ9VDSS1)

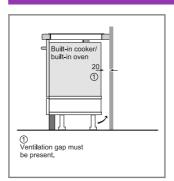
 - •1 x diffuser HEZ9VRPD1)

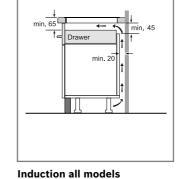
Ducting component accessories

Description	Code
Flat channel ducting component, straight length, 100cm long. Ducting component outlet size: 222mm x 89mm.	HEZ9VDSM2
Flat channel ducting component, straight length, 50cm long. Ducting component outlet size: 222mm x 89mm.	HEZ9VDSM1
Flat channel 90° horizontal bend. Ducting component outlet size: 222mm x 89mm.	HEZ9VDSB1
Flat channel 90° vertical bend (large Radius), suitable for 70cm worktop depths. Ducting component outlet size: 222mm x 89mm.	HEZ9VDSB2
$Flat \ channel\ 90^o\ vertical\ bend\ (medium\ Radius),\ suitable\ for\ 65cm\ worktop\ depths.\ Ducting\ component\ outlet\ size:\ 222mm\ x\ 89mm.$	HEZ9VDSB3
Flat channel 90° vertical bend (short Radius), suitable for 60cm worktop depths. Ducting component outlet size: 222mm x 89mm.	HEZ9VDSB4
Connection piece for use between ducting components and bends. Ducting component size: 223mm x 90mm.	HEZ9VDSS1
Flexible Connection piece for use between ducting components and bends. Ducting component size: 223mm x 90mm.	HEZ9VDSS2
Straight Adaptor / Converter flat to round (Ø 150mm). Ducting component outlet size: 222mm x 89mm.	HEZ9VDSI0
90° Adaptor / Converter flat to round (Ø 150mm). Ducting component outlet size: 222 mm x 89mm.	HEZ9VDSI1
Replacement recirculation filters. Includes 1 x set of Clean Air recirculation filters.	HEZ9VCR0

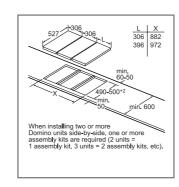
Electric hobs technical diagrams

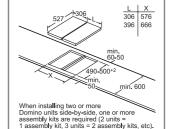
All models

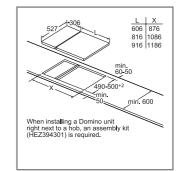


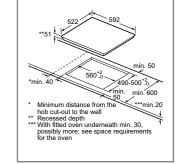


Induction all models

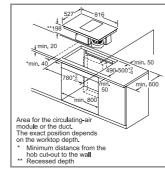




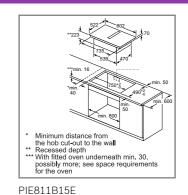




Venting Hobs



Minimum distance from the hob cut-out to the wall Recessed depth



possibly more; see space requirements for the oven PIE611B15E

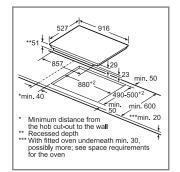
PXX875D67E PVQ731F15E

All diagram measurements are in millimetres (mm)

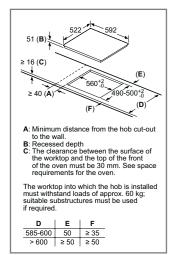
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Electric hobs technical diagrams

FlexInduction hobs

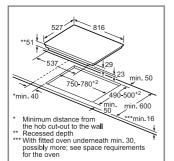


PXX975KW1E

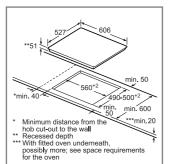


PXE651FC1E

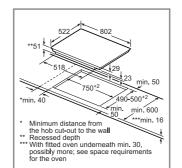
PKN811BA2E



PXY875KW1E, PXV875DV1E

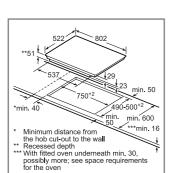


PXX675DV1E

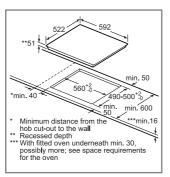


PXV851FC1E

Induction hobs

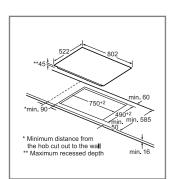


PVW851FB5E, PIV851FB1E



PVQ651FC5E, PIE631BB5E, PWP611BB5E, PUE611BB5E, PWP611BB5B, PUE611BB5B, PUG61RAA5B

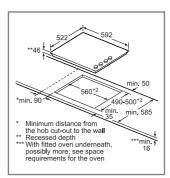
Quick-Therm Ceramic hobs



45 (B)

A: Minimum distance from the hob cut-out to the wall.
 B: Recessed depth
 C: With fitted oven underneath min. 20,

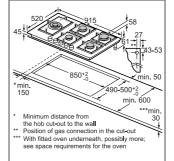
PKE61RAA8B



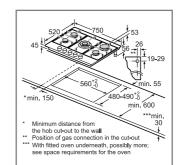
PKE611CA3E

Gas hobs technical diagrams

Gas hobs



PPS9A6B90

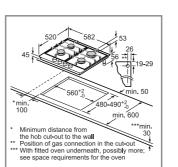


the hob cut-out to the wall

Position of gas connection in the cut-out

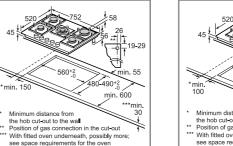
With fitted oven underneath, possibly mo see space requirements for the oven

min 600

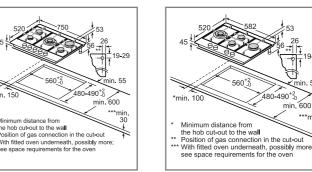


PCP6A5B90, PCP6A6B90

PCS7A5B90

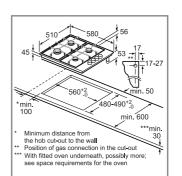


PPQ7A6B90

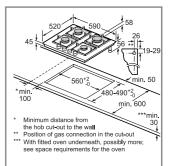


PCI6A5B90

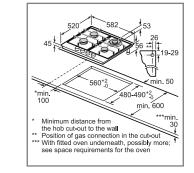
PCQ7A5B90, PGQ7B5B90



PBP6B5B60, PBP6B6B60



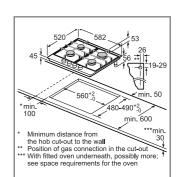
PPP6A6B90



Minimum distance from the hob cut-out to the wall Position of gas connection in the cut-out "With fitted oven underneath, possibly more; see space requirements for the oven

PCH6A5B90

PCR9A5B90



PGP6B5B60, PGP6B5B90, PBP6B2B60, PNP6B6B90

All diagram measurements are in millimetres (mm)

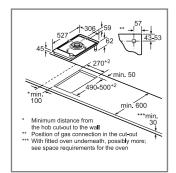
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All diagram measurements are in millimetres (mm)

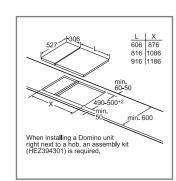
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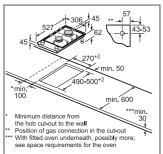
Domino technical diagrams

Domino hobs



PRA3A6B70





PRB3A6

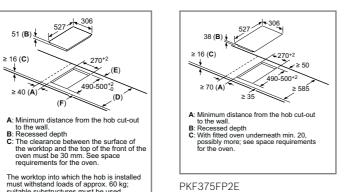


		requirements for the ove
6B70	_	The worktop into which the must withstand loads of app

suitable substructures must be used if required.								
D	E	F						
585-600	50	≥ 35						
> 600	≥ 50	≥ 50	-					

PIB375FB1E

≥ 16 (C)



Width type	۵.	30	40	60	70	80	90					
Device wid		306	396	606	710	816	916					
			АВС	DLX								
2x30,				30	06	3	06	-	-		612	576
1x30,	1x40			30	06	3	96	_	_		702	666
1x30,	1x60				06	6	06	-	-		912	876
1x30,	1x70			30	06	7	10	-	-		1016	980
1x30,	1x80			30	06	8	16	_	_		1122	1086
1x30,	1x90			30	06	9	16	_	_		1222	1186
2x40				39	96	3	96	_	_		792	756
1x40,	1x60			39	96	6	06	_	_		1002	966
1x40,	1x70			39	96	7	10	_	_		1106	1070
1x40,	1x80			39	96	8	16	_	_		1212	1176
1x40,	1x90			39	96	9	16	_	_		1312	1276
3x30				30	06	3	06	306	_		918	882
2x30,	1x40			30	06	3	06	396	_		1008	972
2x30,	1x60			30	06	3	06	606	-		1218	1182
2x30,	1x70			30	06	3	06	710	-		1322	1286
2x30,	1x80			30	06	3	06	816	-		1428	1392
2x30,	1x90			30	06	3	06	916	_		1528	1492
	2x40			30	06	3	96	396	_		1098	1062
1x30,	1x40,	1x6	60	30	06	3	96	606	_		1308	1272
	1x40,	1x7	0	30	06	3	96	710	_		1412	1376
	1x40,	1x8	30	30	06	3	96	816	_		1518	1482
	1x40,	1x9	90	30	06	3	96	916	_		1618	1582
	1x60				96		96	606	_		1398	1362
4x30					06		06	306	30)6	1224	1188
	1x40				06		06	306	39		1314	1278

All diagram measurements are in millimetres (mm)

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FlexInduction and Induction hob accessories

	DESCRIPTION	ACCESSORY NR	PXX875D67E	PVQ731F15E	PIE811B15E	PIE611B15E	PXX975KW1E	PXY875KW1E	PXV875DV1E	PXX675DV1E	PXV851FC1E	PXE651FC1E	PVW851FB5E
0.	Wireless temperature sensor	HEZ39050	•	-		-	•		-				-
	Teppan Yaki (approx. 400x200mm)	HEZ390512	•				•	•	•	•	•	•	
	Griddle plate (approx. 400x200mm)	HEZ390522	•				•	•	•	•	•	•	
	Rectagular roasting pan with lid (approx. 320x200mm)	HEZ390011	•	•			•	•	•	•	•	•	
	Steamer pan insert of use with HEZ390011 roasting pan	HEZ390012	•	•			•	•	•	•	•	•	-
	BergHoff three piece pan set (1 x frying pan, 2 x pot)	HEZ9SE030	•	•	•	•	•	•	•	•	•	•	•

DESCRIPTION	ACCESSORY NR	PIV851FB1E	PVQ651FC5E	PIE651BB1E	PWP631BB1E	PUE611BB1E	PWP631BF1B	PUE611BF1B	PUG61RAA5B	PIB375FB1E
Four piece pan set (sauté pan, 2 x pots v lids and 1 x milk pan	ith HEZ9SE040	•		•		•	•	•	•	•

Domino hob accessories

DESCRIPTION	ACCESSORY NR	PRA3A6B70	PRB3A6B70	PKF375FP1E	PIB375FB1E
Connecting stip for all domino hobs	HEZ394301				-

52 | 53

Introducing the hood range



Offering a blend of function and form, Bosch hoods deliver quiet, effective extraction that makes the kitchen and home a more pleasant environment.

Make a bold design statement or complement a more minimalist look.

To help you choose the right hood, we have divided them into four ranges.



TO FIND OUT MORE ABOUT OUR COOKER HOOD RANGE, PLEASE SCAN THE QR CODE

Series 8

With our Series 8 range of hoods, experience automatic extraction rate control with PerfectAir sensor technology. Our hoods offer high quality craftsmanship combined with cuttingedge technologies to make the kitchen a more pleasant environment.

Series 6

Ultimate convenience and tasteful design make cooker hoods within our Series 6 range an asset to any stylish kitchen. Electronic controls give you ease of use. Experience maximum operating convenience with **DirectSelect** touch controls from Bosch.

Series 4

As the centre of family life, the kitchen needs to have a comfortable atmosphere free of cooking steam and disruptive noise. Our Series 4 range of cooker hoods are extremely quiet, easy to operate and impressive with their modern design.

Series 2

With our Series 2 range of hoods, you can be assured of high quality design and features that make your life easier in the kitchen, such as easy-to-use controls and dishwasher proof metal grease filters for greater convenience.

Hood functions explained.

Check model for available functions



A sensor constantly detects the levels of odours in the air and adjusts the power level - from light use to intensive - to ensure your kitchen air is always clean and fresh.



Hob Hood Control

Control your hood via your hob with Hob-Hood Control on selected Bosch hoods. The hob and hood connect directly with WiFi and as soon as your hob is turned on, your hood lights will come on and it will start extracting. Pair this feature with the **PerfectAir Sensor** in automatic mode to create a fully automated ventilation solution



Clean Air Plus Filters

Our Eco Silence Drive brushless friction-free motor is durable and designed to last longer. The motor helps to keep sound levels low while delivering highly efficient and powerful performance*, ultimately saving you energy.

*Sound power measured according to EN60704-3 on largest pipe diameter.



Eco Silence Drive

Our Eco Silence Drive brushless friction-free motor is durable and designed to last longer. The motor is highly efficient and offers exceptional performance while saving you energy.

Our energy efficient lighting can be adjusted for bright illumination to work under, or lower illumination for ambient mood lighting in the kitchen thanks to the dimmer function.



Touch Control

Set the exact power level with a single touch thanks to Touch Control. It's easy to operate: simply select the right power level or turn on the lights and away you go.



Silence

Your guests are not alone in appreciating a relaxed cook. So you can chat with your guests while cooking.



Easy to install appliances give you another reason to choose a Bosch Hood.

Filter Saturation Indicators

Out of sight, out of mind: when it comes to the filters in our hoods we often forget to check if they need to be changed. With Home Connect you can now check the state of your hood's filters, and receive valuable maintenance information. Simply log onto the app* to check the carbon and grease saturation of your filters and whether a replacement is necessary.

A hood for every kitchen

Wall-mounted

Wall-mounted cooker hoods are generally mounted above the hob, on the wall between the wall units. This type of cooker hood fits beautifully into the line of your kitchen units whilst providing effective ventilation that you'll barely see – but you'll notice the amazing effect. These feature the Bosch clip which can be matched with other Bosch appliances in your kitchen.

Curved and flat chimney hoods are great for a



Box Chimney

Chimney hoods in a box design perfectly complement your hob installation



Flat Slimline

This slim design is perfect for keeping an eye on your pots and pans with a stylish control wheel that matches with Bosch Series 8



Glass Chimney

traditional and stylish kitchen.

Angled Glass

The angled design doesn't restrict headroom so you can keep an eye on your cooking with



Pyramid Chimney

Pyramid hoods impress with classic lines and the refined contours of the contemporary Slim Pyramid designs.



Integrated Design Hood

Flush Integrated design with fold out glass panel, make these hoods the storage champion. Allowing 10kg storage each side of the chimney on the hood, discreetly hidden in kitchen furniture.

Ceiling



Island Chimney

Our Island cooker hoods have been specially developed for use over your kitchen island and are freely suspended from the ceiling



Plug&Play

Plug&Play ceiling hoods are an easy installation option. Fixing to an existing ceiling and recirculating the air back into the room, saves the need to build a false ceiling.



Ceiling

A flush fit ceiling cooker hood is normally installed into a false ceiling. It not only ensures clean air, it also provides excellent lighting for your hob and creates more space in island kitchen cabinets

Integrated



Canopy

Bosch canopy cooker hoods are powerful ventilation systems that can be integrated into the cabinets above your hob. The hood provides excellent extraction of steam and cooking smells, as well as providing additional lighting for your cooking surfaces.



Telescopic

Telescopic cooker hoods are installed into a wall unit. To operate them, the flat section is pulled out, enlarging the extraction surface. Selected models have easy installation systems and accessories are available, as well as a lowering frame to make the hood invisible when not in use



Integrated

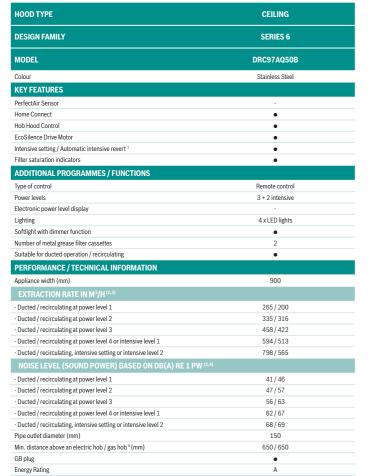
Integrated cooker hoods have a furniture panel mounted to them installing seamlessly into the kitchen. For use this front panel is pulled forward at an angle, only then making the hood visible



Built Under

Great performance in a tiny space. Our built-under extractors are housed underneath the kitchen unit and can always be seen.





Long Lif	e Rege	enerative F	Recirculation	Module (White	e)	

CleanAir Plus Recirculating Module (Stainless Steel) CleanAir Plus Recirculating Module (White)

Long Life Regenerative Recirculation Module (Stainless Steel)

DIZ1JC5C6

DIZ1JC2C6

DIZOJC5D0

DIZOJC2D0



Island chimneys

HOOD TYPE	ISLAND	ISLAND
DESIGN FAMILY	SERIES 6	SERIES 4
MODEL	DIB98JQ50B	DIG97IM50B
Colour	Stainless Steel	Stainless Steel & Glass
KEY FEATURES		
PerfectAir Sensor	•	-
Home Connect		-
Hob Hood Control	-	
EcoSilence Drive Motor	•	-
Intensive setting / Automatic intensive revert 1	•	•
Filter saturation indicators	-	-
ADDITIONAL PROGRAMMES / FUNCTIONS		
Type of control	Touch control	Touch control
Power levels	3 + 2 intensive	3 + 1 intensive
Electronic power level display	•	•
Lighting	4 x LED lights	4 x LED lights
Softlight with dimmer function	•	-
Number of metal grease filter cassettes	3	2
Suitable for ducted operation / recirculating	•	•
PERFORMANCE / TECHNICAL INFORMATION		
Appliance width (mm)	900	900
EXTRACTION RATE IN M3/H(2,3)		
- Ducted / recirculating at power level 1	281 / 200	243 / 223
- Ducted / recirculating at power level 2	362/317	328 / 307
- Ducted / recirculating at power level 3	445/371	429 / 403
- Ducted / recirculating at power level 4 or intensive level 1	657 / 477	-
- Ducted / recirculating, intensive setting or intensive level 2	867 / 513	733 / 546
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RI	E 1 PW (2,4)	
- Ducted / recirculating at power level 1	54/59	55 / 62
- Ducted / recirculating at power level 2	64/68	63 / 69
- Ducted / recirculating at power level 3	54/67	68 / 68
- Ducted / recirculating at power level 4 or intensive level 1	63/73	-
- Ducted / recirculating, intensive setting or intensive level 2	69/74	71/75
Pipe outlet diameter (mm)	150/120	150/120
Min. distance above an electric hob / gas hob 5 (mm)	550/650	550 / 650
GB plug	•	•
Energy Rating	A+	В
OPTIONAL ACCESSORIES 6		
Standard Recirculation Kit	DIZ2CB1I4	DIZ1CG1I4
CleanAir Plus External Recirculation Module (Stainless Steel)	-	DIZ1CX5C6





HOOD TYPE	INTEGRATED
DESIGN FAMILY	SERIES 6
MODEL / WIDTH	DBB97AM60B/90CM DBB67AM60B/60CM
Colour	Black body with Bosch Clip design fold out glass
KEY FEATURES	
PerfectAir Sensor	-
Home Connect	-
Hob Hood Control	-
EcoSilence Drive Motor	-
Intensive setting / Automatic intensive revert 1	•
Filter saturation indicators	-
ADDITIONAL PROGRAMMES / FUNCTIONS	
Type of control	Touch Control
Power levels	3 + 1 intensive
Electronic power level display	•
Lighting	2 x LED lights
Softlight with dimmer function	•
Number of metal grease filter cassettes	2
Furniture door required	•
Suitable for ducted operation / recirculating	•
PERFORMANCE / TECHNICAL INFORMATION	
Appliance width (mm)	897 / 597
EXTRACTION RATE IN M3/H (2,3)	
	265 / 227
- Ducted / recirculating at power level 1 - Ducted / recirculating at power level 2	355/319
	460/396
- Ducted / recirculating at power level 3 - Ducted / recirculating at power level 4 or intensive level 1	749 / 496
- Ducted / recirculating at power level 4 of intensive level 1 - Ducted / recirculating, intensive setting or intensive level 2	145 / 450
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW (2.4)	
- Ducted / recirculating at power level 1	50/59
- Ducted / recirculating at power level 2	57 / 67
- Ducted / recirculating at power level 3	63/72
- Ducted / recirculating at power level 4 or intensive level 1	73/77
- Ducted / recirculating, intensive setting or intensive level 2	71/77
Pipe outlet diameter (mm)	120 / 150
Min. distance above an electric hob / gas hob 5 (mm)	430 / 650
GB plug	•
Energy Rating	A
OPTIONAL ACCESSORIES 6	
Long Life Regenerative Recirculation Kit	DWZ1IT1D1
Clean Air Standard Recirculation Kit	DWZ6IB1I4
Chimney Extension 450-854mm	DWZ1IB6K1
Chimney Extension 187-360mm	DWZ1IB6N1

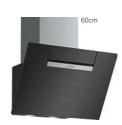
Clean Air Plus recirculation kit

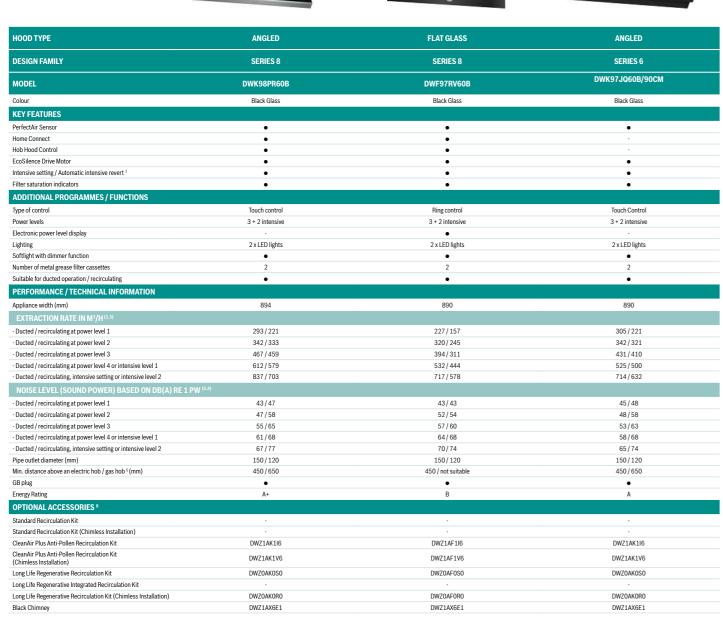
¹ Power automatically reverts back to normal setting after intensive.
2 Air Flow and noise declarations made in line with ECECD Code of Conduct.
3 Measured according to EN61591 on largest pipe diameter.
4 Sound power measured according to EN60704-3 on largest pipe diameter.
5 From top of pan supports.
6 A type of recirculating kit is required if recirculating, Depending on the model, a 'Recirculating odour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.











HOOD TYPE	ANGLED	ANGLED
DESIGN FAMILY	SERIES 4	SERIES 2
MODEL/WIDTH	DWK87CM60B/80CM DWK67CM60B/60CM*	DWK87EM60B/80CM DWK67EM60B/60CM
Colour	Black Glass	Black Glass
KEY FEATURES		
PerfectAir Sensor	-	
Home Connect	_	
Hob Hood Control	-	
EcoSilence Drive Motor	-	·
Intensive setting / Automatic intensive revert ¹	•	•
Filter saturation indicators	-	
ADDITIONAL PROGRAMMES / FUNCTIONS		
Type of control	Touch Control	Touch control
Power levels	3 + 1 intensive	3 + 1 intensive
Electronic power level display	3 + 1 illensive	3 + 1 iliterisive
Lighting	2 x LED lights	2 x LED lights
Softlight with dimmer function	2 X LLD lights	Z X LLD IIghts
Number of metal grease filter cassettes	2	2
Suitable for ducted operation / recirculating	•	•
PERFORMANCE / TECHNICAL INFORMATION	•	· · · · · · · · · · · · · · · · · · ·
Appliance width (mm)	790 590	800 600
EXTRACTION RATE IN M ³ /H ^(2,3)	700	550
- Ducted / recirculating at power level 1	253 / 239	245 / 189
- Ducted / recirculating at power level 2	332/316	320 / 260
- Ducted / recirculating at power level 3	416 / 409	399 / 320
- Ducted / recirculating at power level 4 or intensive level 1	-	-
- Ducted / recirculating, intensive setting or intensive level 2	700 / 615	669 / 398
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 P	W (2.4)	
- Ducted / recirculating at power level 1	48 / 53	48/58
- Ducted / recirculating at power level 2	53/60	55/65
- Ducted / recirculating at power level 3	58/65	60/69
- Ducted / recirculating at power level 4 or intensive level 1	-	-
- Ducted / recirculating, intensive setting or intensive level 2	67/75	69 / 74
Pipe outlet diameter (mm)	150/120	150 / 120
Min. distance above an electric hob / gas hob 5 (mm)	450 / 650	450 / 650
GB plug	•	•
Energy Rating	В	В
OPTIONAL ACCESSORIES 6		
Standard Recirculation Kit	-	DWZ1EK1U1
Standard Recirculation Kit (Chimless Installation)	-	- · · · · · · · · · · · · · · · · · · ·
CleanAir Plus Anti-Pollen Recirculation Kit	DWZ1AK1I6	
CleanAir Plus Anti-Pollen Recirculation Kit (Chimless Installation)	DWZ1AK1V6	
CleanAil Flus Anti-Folien necirculation Nit (Crimiless installation)		
Long Life Regenerative Recirculation Kit	DWZ0AK0S0	DWZ1FX5D1
	DWZ0AK0S0	DWZ1FX5D1 DWZ0XX0J0
Long Life Regenerative Recirculation Kit		

¹ Power automatically reverts back to normal setting after intensive.

² Air Flow and noise declarations made in line with CECED Code of Conduct.

³ Measured according to EN61591 on largest pipe diameter.

⁴ Sound power measured according to EN60704-3 on largest pipe diameter.

⁵ From top of pan supports.

A type of recirculating kit is required if recirculating, Depending on the model, a 'Recirculating odour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.

¹ Power automatically reverts back to normal setting after intensive.

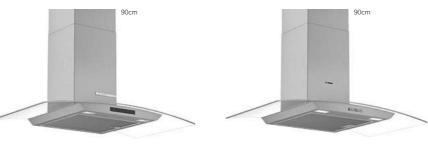
²Air Flow and noise declarations made in line with CECED Code of Conduct.

³Measured according to EN61591 on largest pipe diameter.

⁵ Sound power measured according to EN60704-3 on largest pipe diameter.

⁶ From top of pan supports.

⁶A type of recirculating kit is required if recirculating. Depending on the model, a 'Recirculating odour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.





HOOD TYPE	CURVED GLASS CHIMNEY	CURVED GLASS CHIMNEY
DESIGN FAMILY	SERIES 4	SERIES 2
MODEL/WIDTH	DWA96DM50B/90CM DWA66DM50B/60CM	DWA94BC50B/90CM DWA64BC50B/60CM
Colour	Stainless Steel & Glass	Stainless Steel & Glass
KEY FEATURES		
PerfectAir Sensor	-	÷
Home Connect		-
Hob Hood Control	-	-
EcoSilence Drive Motor		
Intensive setting / Automatic intensive revert ¹	•	
Filter saturation indicators	<u> </u>	· ·

ADDITIONAL PROGRAMMES / FUNCTIONS					
Type of control	Touch	control	Push button control		
Power levels	3 + 1 ir	ntensive	3		
Electronic power level display		•			
Lighting	2×LE	D lights	2 x LED lights		
Softlight with dimmer function		-	-		
Number of metal grease filter cassettes		1	1		
Suitable for ducted operation / recirculating		•	•		
PERFORMANCE / TECHNICAL INFORMATION					
Appliance width (mm)	900	600	900	600	
EVIDACTION DATE IN M3/H (2.3)					

PERFORMANCE / TECHNICAL INFORMATION				
Appliance width (mm)	900	600	900	600
EXTRACTION RATE IN M ³ /H ^(2,3)				
- Ducted / recirculating at power level 1	234 / 164	239 / 173	198 / 125	198 / 117
- Ducted / recirculating at power level 2	303 / 236	306 / 250	263 / 166	263 / 163
- Ducted / recirculating at power level 3	371 / 292	400 / 303	365 / 198	365 / 200
- Ducted / recirculating at power level 4 or intensive level 1	-	-	-	-
- Ducted / recirculating, intensive setting or intensive level 2	610/355	615/361	-	-
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW (2,4)				
- Ducted / recirculating at power level 1	48 / 60	48/59	50/57	49 / 55
- Ducted / recirculating at power level 2	55 / 68	54/67	58/62	57/61
- Ducted / recirculating at power level 3	61 / 72	59/71	64 / 66	64/66
- Ducted / recirculating at power level 4 or intensive level 1	-	-	-	-
- Ducted / recirculating, intensive setting or intensive level 2	69 / 75	69 / 75	-	-
Pipe outlet diameter (mm)	150 / 120	150 / 120	150 / 120	150 / 120
Min. distance above an electric hob / gas hob 5 (mm)	550 / 650	550 / 650	550/650	550 / 650
GB plug	•	•	•	•
Energy Rating	В	В	D	D
OPTIONAL ACCESSORIES 6				
CleanAir Standard Recirculation Kit	DWZ1DX1I4	DWZ1DX1I4	DWZ1DX1I4	DWZ1DX1I4
CleanAir Plus Integrated Recirculation Kit	DWZ1DX1I6	DWZ1DX1I6	DWZ1DX1I6	DWZ1DX1I6





HOOD TYPE	STRAIGHT GLASS CHIMNEY SERIES 2		
DESIGN FAMILY			
MODEL/WIDTH		50B/90CM 50B/60CM	
Colour	Stainless S	Steel & Glass	
KEY FEATURES			
PerfectAir Sensor		-	
Home Connect			
Hob Hood Control			
EcoSilence Drive Motor			
Intensive setting / Automatic intensive revert ¹			
Filter saturation indicators		-	
ADDITIONAL PROGRAMMES / FUNCTIONS			
Type of control	Push but	ton control	
Power levels		3	
Electronic power level display		-	
Lighting	2xLE	D lights	
Softlight with dimmer function			
Number of metal grease filter cassettes	2 - 90cm model	/ 1 - 60cm model	
Suitable for ducted operation / recirculating	•		
PERFORMANCE / TECHNICAL INFORMATION			
Appliance width (mm)	900	600	
EXTRACTION RATE IN M ³ /H ^(2,3)			
- Ducted / recirculating at power level 1	198 / 120	198/115	
- Ducted / recirculating at power level 2	263 / 161	263 / 156	
- Ducted / recirculating at power level 3	365 / 195	365 / 190	
- Ducted / recirculating at power level 4 or intensive level 1	-	-	
- Ducted / recirculating, intensive setting or intensive level 2	-	-	
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW (2.4)			
- Ducted / recirculating at power level 1	49 / 57	49/55	
- Ducted / recirculating at power level 2	57/61	58/62	
- Ducted / recirculating at power level 3	64 / 66	64/66	
- Ducted / recirculating at power level 4 or intensive level 1		-	
- Ducted / recirculating, intensive setting or intensive level 2		-	
Pipe outlet diameter (mm)	150 / 120	150/120	
Min. distance above an electric hob / gas hob 5 (mm)	550 / 650	550 / 650	
GB plug	•	•	
Energy Rating	D	D	
OPTIONAL ACCESSORIES 6			
CleanAir Standard Recirculation Kit	DWZ1DX1I4	DWZ1DX1I4	
	DWZ1DX1I6	DWZ1DX1I6	

<sup>Power automatically reverts back to normal setting after intensive.
Air Flow and noise declarations made in line with CECED Code of Conduct.

Measured according to EN61591 on largest pipe diameter.

Sound power measured according to EN60704-3 on largest pipe diameter.

From top of pan supports.

4 type of recirculating kit is required if recirculating. Depending on the model, a 'Recirculating doour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.</sup>

Power automatically reverts back to normal setting after intensive.

Air Flow and noise declarations made in line with CECED Code of Conduct.

Measured according to EN61591 on largest pipe diameter.

Sound power measured according to EN60704-3 on largest pipe diameter.

From top of pan supports.

A type of recirculating kit is required if recirculating. Depending on the model, a "Recirculating odour filter kit" will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.







HOOD TYPE	BOX CHIMNEY	BOX CHIMNEY	BOX CHIMNEY
DESIGN FAMILY	SERIES 6	SERIES 6	SERIES 4
MODEL/WIDTH	DWB98JQ50B/90CM	DWB68JQ50B/60CM	DWB96DM50B
Colour	Stainless Steel	Stainless Steel	Stainless Steel
KEY FEATURES			
PerfectAir Sensor	•	•	-
Home Connect	-		-
Hob Hood Control	-		-
EcoSilence Drive Motor	•	•	-
Intensive setting / Automatic intensive revert ¹	•	•	•
Filter saturation indicators	•	•	-
ADDITIONAL PROGRAMMES / FUNCTIONS			
Type of control	Touch control	Touch control	Touch control
Power levels	3 + 2 intensive	3 + 2 intensive	3 + 1 intensive
Electronic power level display	•	•	•
Lighting	3 x LED lights	2 x LED lights	2 x LED lights
Softlight with dimmer function	•	•	-
Number of metal grease filter cassettes	3	2	3
Suitable for ducted operation / recirculating	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Appliance width (mm)	900	600	900
EXTRACTION RATE IN M ³ /H ^(2,3)			
Ducted / recirculating at power level 1	273 / 200	243 / 188	222 / 147
Ducted / recirculating at power level 2	348/317	336 / 268	293 / 228
Ducted / recirculating at power level 3	430/371	409 / 733	372 / 290
Ducted / recirculating at power level 4 or intensive level 1	367 / 477	588 / 335	-
Ducted / recirculating, intensive setting or intensive level 2	844/513	733 / 357	604/360
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW	(2,4)		
Ducted / recirculating at power level 1	46 / 54	47 / 61	48/57
Ducted / recirculating at power level 2	51/66	55/74	54/66
Ducted / recirculating at power level 3	55/67	60/71	60/71
Ducted / recirculating at power level 4 or intensive level 1	64/73	69 / 73	-
Ducted / recirculating, intensive setting or intensive level 2	69/75	73 / 74	70/75
Pipe outlet diameter (mm)	150/120	150/120	150 / 120
Min. distance above an electric hob / gas hob 5 (mm)	550 / 650	550 / 650	550 / 650
GB plug	•	•	•
Energy Rating	A+	A	В
OPTIONAL ACCESSORIES 6			
Standard Recirculation Kit	DWZ2CB1I4	DWZ1CB1I4	DWZ1DX1I4





DWZ1DX1I6



HOOD TYPE	BOX CHIMNEY	BOX CHIMNEY	BOX CHIMNEY
DESIGN FAMILY	SERIES 4	SERIES 2	SERIES 2
MODEL	DWB66DM50B	DWB94BC50B	DWB64BC50B
Colour	Stainless Steel	Stainless Steel	Stainless Steel
KEY FEATURES			
PerfectAir Sensor	-		
Home Connect	-		-
Hob Hood Control	-	-	-
coSilence Drive Motor	•	·	•
Intensive setting / Automatic intensive revert 1	•		•
Filter saturation indicators	-	-	-
ADDITIONAL PROGRAMMES / FUNCTIONS			
ype of control	Touch control	Push button control	Push button control
Power levels	3 + 1 intensive	3 + 1 intensive	3 + 1 intensive
Electronic power level display	•	-	-
ighting	2 x LED lights	2 x LED lights	2 x LED lights
Softlight with dimmer function	-	-	-
Number of metal grease filter cassettes	2	3	2
Suitable for ducted operation / recirculating	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
ppliance width (mm)	600	900	600
EXTRACTION RATE IN M ³ /H ^(2,3)			
Ducted / recirculating at power level 1	238 / 150	198 / 120	198 / 122
Ducted / recirculating at power level 2	302 / 220	263 / 162	263 / 165
Ducted / recirculating at power level 3	368 / 281	365 / 195	365 / 197
Ducted / recirculating at power level 4 or intensive level 1	-		-
Ducted / recirculating, intensive setting or intensive level 2	605 / 348	-	-
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW (2)			
Ducted / recirculating at power level 1	48 / 57	49 / 55	49/56
Ducted / recirculating at power level 2	54 / 66	57/61	57/61
Ducted / recirculating at power level 3	60 / 71	64/66	63/66
Ducted / recirculating at power level 4 or intensive level 1	-	·	•
Ducted / recirculating, intensive setting or intensive level 2	69 / 75		•
Pipe outlet diameter (mm)	150 / 120	150 / 120	150 / 120
Min. distance above an electric hob / gas hob 5 (mm)	550 / 650	550 / 650	550 / 650
GB plug	•	•	•

CleanAir Standard Recirculation Kit CleanAir Plus Anti-Pollen Integrated Recirculation Kit

Energy Rating

DWZ1DX1I6

DWZ1DX1I6

¹ Power automatically reverts back to normal setting after intensive.

² Air Flow and noise declarations made in line with CECED Code of Conduct.

³ Measured according to EN61591 on largest pipe diameter.

⁴ Sound power measured according to EN60704-3 on largest pipe diameter.

⁵ From top of pan supports.

⁶ A type of recirculating kit is required if recirculating. Depending on the model, a 'Recirculating odour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.

<sup>Power automatically reverts back to normal setting after intensive.

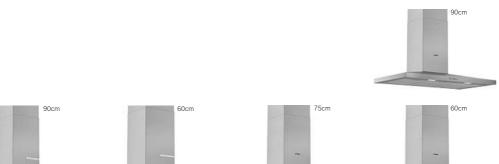
Air Flow and noise declarations made in line with CECED Code of Conduct.

Measured according to ENG1591 on largest pipe diameter.

Sound power measured according to EN60704-3 on largest pipe diameter.

From top of pan supports.

Atype of recirculating kit is required if recirculating. Depending on the model, a 'Recirculating odour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.</sup>



HOOD TYPE	SLIM PYRAMID CHIMNEY	SLIM PYRAMID CHIMNEY		SLIM PYRAMID CHIMNEY	
DESIGN FAMILY	SERIES 4	SERIES 4		SERIES 2	
MODEL / WIDTH	DWQ96DM50B/90CM	DWQ66DM50B/60CM		DWQ94BC50B/90CM DWQ74BC50B/75CM DWQ64BC50B/60CM	
Colour	Stainless Steel	Stainless Steel		Stainless Steel	
KEY FEATURES					
PerfectAir Sensor	-	-		-	
Home Connect	-			-	
Hob Hood Control	-			-	
EcoSilence Drive Motor	-			-	
Intensive setting / Automatic intensive revert 1	•	•		-	
Filter saturation indicators	-			-	
ADDITIONAL PROGRAMMES / FUNCTIONS					
Type of control	Touch control	Touch control	Push button control	Push button control	Push button control
Power levels	3 + 1 intensive	3 + 1 intensive	3	3	3
Electronic power level display	•	•	-	-	-
Lighting	2 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights
Softlight with dimmer function	-	-	-	-	-
Number of metal grease filter cassettes	3	2	3	2	2
Suitable for ducted operation / recirculating	•	•	•	•	•
PERFORMANCE / TECHNICAL INFORMATION					
Appliance width (mm)	900	600	900	750	600
EXTRACTION RATE IN M3/H (2,3)					
- Ducted / recirculating at power level 1	247 / 171	258 / 181	198 / 125	198 / 125	198/118
- Ducted / recirculating at power level 2	316/248	328 / 257	263 / 168	263 / 168	263 / 162
- Ducted / recirculating at power level 3	389 / 308	410/312	365 / 202	365 / 202	365 / 198
- Ducted / recirculating at power level 4 or intensive level 1	-	-	-	-	
- Ducted / recirculating, intensive setting or intensive level 2	642/372	644 / 372	-	-	-
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE	1 PW (2.4)				
- Ducted / recirculating at power level 1	48 / 58	50 / 60	50/55	50/55	50/55
- Ducted / recirculating at power level 2	55/66	56 / 68	59 / 62	59/62	58/62
- Ducted / recirculating at power level 3	61/71	62 / 72	64/66	64 / 66	64 / 65
- Ducted / recirculating at power level 4 or intensive level 1	-	-		-	-
- Ducted / recirculating, intensive setting or intensive level 2	70/75	70 / 75	-	-	-
Pipe outlet diameter (mm)	150/120	150 / 120	150 / 120	150 / 120	150 / 120
Min. distance above an electric hob / gas hob 5 (mm)	550/650	550 / 650	550 / 650	550/650	550 / 650
GB plug	•	•	•	•	•
Energy Rating	А	А	D	D	D
OPTIONAL ACCESSORIES 6					
CleanAir Standard Recirculation Kit	DWZ1DX1I4	DWZ1DX1I4	DWZ1DX1I4	DWZ1DX1I4	DWZ1DX1I4
CleanAir Plus Anti-Pollen Integrated Recirculation Kit	DWZ1DX1I6	DWZ1DX1I6	DWZ1DX1I6	DWZ1DX1I6	DWZ1DX1I6



HOOD TYPE		PYRAMID CHIMNEY	
DESIGN FAMILY		SERIES 2	
MODEL/WIDTH		DWP94BC50B/90CM DWP74BC50B/75CM DWP64BC50B/60CM	
Colour		Stainless Steel	
KEY FEATURES			
PerfectAir Sensor		-	
Home Connect		•	
Hob Hood Control		-	
EcoSilence Drive Motor		-	
Intensive setting / Automatic intensive revert 1		-	
Filter saturation indicators		-	
ADDITIONAL PROGRAMMES / FUNCTIONS			
Type of control	Push button control	Push button control	Push button contr
Power levels	3	3	3
Electronic power level display	-	-	-
Lighting	2 x LED lights	2 x LED lights	2 x LED lights
Softlight with dimmer function	-	-	-
Number of metal grease filter cassettes	3	2	2
Suitable for ducted operation / recirculating	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Appliance width (mm)	900	750	600
EXTRACTION RATE IN M ³ /H (2,3)			
- Ducted / recirculating at power level 1	198 / 129	198 / 129	198 / 127
- Ducted / recirculating at power level 2	263 / 174	263 / 174	263 / 171
- Ducted / recirculating at power level 3	365/213	365 / 213	365/211
- Ducted / recirculating at power level 4 or intensive level 1	-	-	-
- Ducted / recirculating, intensive setting or intensive level 2	-	•	-
NOISE LEVEL (SOUND POWER) BASED ON DB(A) R	E 1 PW (2,4)		
- Ducted / recirculating at power level 1	50/56	50 / 56	50/55
- Ducted / recirculating at power level 2	57/62	57 / 62	58/62
- Ducted / recirculating at power level 3	65 / 67	65 / 67	66 / 67
- Ducted / recirculating at power level 4 or intensive level 1	-	-	-
- Ducted / recirculating, intensive setting or intensive level 2	-	-	-
Pipe outlet diameter (mm)	150 / 120	150 / 120	150 / 120
Min. distance above an electric hob / gas hob 5 (mm)	550/650	550 / 650	550 / 650
GB plug	•	•	•
Energy Rating	D	D	D
OPTIONAL ACCESSORIES 6			

<sup>Power automatically reverts back to normal setting after intensive.
Air Flow and noise declarations made in line with CECED Code of Conduct.

Measured according to EN61591 on largest pipe diameter.
Sound power measured according to EN60704-3 on largest pipe diameter.
From top of pan supports.

A type of recirculating kit is required if recirculating. Depending on the model, a 'Recirculating odour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.</sup>

¹ Power automatically reverts back to normal setting after intensive.

² Air Flow and noise declarations made in line with CECED Code of Conduct.

³ Measured according to FN61591 on largest pipe diameter.

⁴ Sound power measured according to EN60704-3 on largest pipe diameter.

⁵ From top of pan supports.

⁶ A type of recirculating kit is required if recirculating. Depending on the model, a 'Recirculating odour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.

Telescopic hoods

Our telescopic hoods with logo design handle and stainless









HOOD TYPE	CANOPY	CANOPY	CANOPY	CANOPY
DESIGN FAMILY	SERIES 6	SERIES 6	SERIES 4	SERIES 2
MODEL	DHL785CGB	DHL575CGB	DHL555BLGB	DLN53AA70B
Colour	Brushed Steel	Brushed Steel	Metallic Silver	Metallic Silver
KEY FEATURES				
PerfectAir Sensor	-	-	- -	-
Home Connect	-	-	-	-
lob Hood Control	-	-	-	-
coSilence Drive Motor	-	-	-	-
ntensive setting / Automatic intensive revert 1	•	•	• /-	-
ilter saturation indicators	-	-	-	-
ADDITIONAL PROGRAMMES / FUNCTIONS				
ype of control	Push Button Control	Push Button Control	Slider Switch Control	Slider Switch Control
Power levels	3 + 1 intensive	3 + 1 intensive	3 + 1 intensive	3
lectronic power level display	-	-	-	-
ighting	2 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights
oftlight with dimmer function	-	-		-
lumber of metal grease filter cassettes	2	1	2	1
urniture door required	•	•	•	•
Suitable for ducted operation / recirculating	•	•	•	•
PERFORMANCE / TECHNICAL INFORMATION				
ppliance width (mm)	700	520	530	534
EXTRACTION RATE IN M ³ /H ^(2,3)				
Ducted / recirculating at power level 1	345/210	295 / 210	196 / 134	130/110
Ducted / recirculating at power level 2	540 / 270	450 / 260	280 / 198	160 / 160
Ducted / recirculating at power level 3	630/300	560 / 290	362 / 268	302 / 300
Ducted / recirculating at power level 4 or intensive level 1	-	-	-	-
Ducted / recirculating, intensive setting or intensive level 2	730/310	615 / 300	618/395	-
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1	. PW ^(2,4)			
Ducted / recirculating at power level 1	53/67	50/66	38 / 49	46 / 49
Ducted / recirculating at power level 2	63/71	63/71	49/58	50/53
Ducted / recirculating at power level 3	66/73	67/74	56/64	62 / 65
Ducted / recirculating at power level 4 or intensive level 1	-	-	-	-
Ducted / recirculating, intensive setting or intensive level 2	69/74	70/75	68/72	
ipe outlet diameter (mm)	150/120	150 / 120	150 / 120	120
fin. distance above an electric hob / gas hob 5 (mm)	500 / 650	500 / 650	650 / 650	550 / 650
B plug	•	•	•	•
nergy Rating	С	С	С	D
OPTIONAL ACCESSORIES 6				
Standard Recirculation Filter / Kit	DHZ5605	DHZ5605	DHZ7305	DWZOINOTO
CleanAir Plus Anti-Pollen Recirculation Kit	DWZ1IX1C6	DWZ1IX1C6	-	-
Long Life Regenerative Recirculation Kit	DWZ1IT1D1	DWZ1IT1D1		-

¹ Power automatically reverts back to normal setting after intensive.
2 Air Flow and noise declarations made in line with CECED Code of Conduct.
3 Measured according to EN61591 on largest pipe diameter.
4 Sound power measured according to EN60704-3 on largest pipe diameter.
5 From top of pan supports.
6 A type of recirculating kit is required if recirculating. Depending on the model, a 'Recirculating doour filter kit' will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.



steel filter covers, also have improved installation.



DWZ1IT1D1

DWZ1IX1B6



DWZ1IT1D1



HOOD TYPE	TELESCOPIC	TELESCOPIC	TELESCOPIC
DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 2
MODEL	DFS097A51B	DFS067A51B	DFM063W56B
Colour	Metallic Silver	Metallic Silver	Metallic Silver
KEY FEATURES			
PerfectAir Sensor	-	-	· ·
Home Connect		-	-
Hob Hood Control		-	-
EcoSilence Drive Motor	•	•	
Intensive setting / Automatic intensive revert 1	•	•	-
Filter saturation indicators	-		-
ADDITIONAL PROGRAMMES / FUNCTIONS			
Type of control	Push Button Control	Push Button Control	Rocker Switch Control
Power levels	3 + 1 intensive	3 + 1 intensive	2
Electronic power level display	-		
Lighting	3 x LED lights	2 x LED lights	2 x LED lights
Softlight with dimmer function	-	-	-
Number of metal grease filter cassettes	3	2	2
Furniture door required	•	•	•
Suitable for ducted operation / recirculating	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Appliance width (mm)	898	598	598
EXTRACTION RATE IN M3/H (2,3)			
- Ducted / recirculating at power level 1	210/171	211/171	255/199
- Ducted / recirculating at power level 2	314/265	316 / 265	328/231
- Ducted / recirculating at power level 3	397/346	399 / 346	-
- Ducted / recirculating at power level 4 or intensive level 1	-	-	-
- Ducted / recirculating, intensive setting or intensive level 2	729 / 559	728 / 559	
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW	(2.4)		
- Ducted / recirculating at power level 1	41/43	41 / 43	58/64
- Ducted / recirculating at power level 2	49/54	49/54	64/68
- Ducted / recirculating at power level 3	53/61	53/61	-
- Ducted / recirculating at power level 4 or intensive level 1	-	-	·
- Ducted / recirculating, intensive setting or intensive level 2	69/72	68/72	-
Pipe outlet diameter (mm)	150/120	150/120	150 / 120
Min. distance above an electric hob / gas hob 5 (mm)	430/650	430 / 650	430 / 650
GB plug	•	•	•
Energy Rating	A	A	С
OPTIONAL ACCESSORIES 6			
CleanAir Standard Recirculation Kit	DWZ2IT1I4	DWZ2IT1I4	DWZ1IT1I4
CleanAir Plus Anti-Pollen Recirculation Kit	DWZ1IX1C6	DWZ1IX1C6	-

Long Life Regenerative Recirculation Kit

Replacement CleanAir Plus Anti-Pollen Filter

Telescopic Hood Installation Kit for 90cm Wall Unit

All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption.

<sup>Power automatically reverts back to normal setting after intensive.
Air Flow and noise declarations made in line with CECED Code of Conduct.

Measured according to EN01591 on largest pipe diameter.

Sound power measured according to EN0704-3 on largest pipe diameter.

From top of pan supports.

A type of recirculating kit is required if recirculating, Depending on the model, a 'Recirculating door filter, flexible hose, air duct, fixing components, installation instructions.</sup>

Integrated and built-under hoods are a great solution when working with a small space. Both sit under kitchen cabinets and blend seamless into any kitchen.





INTEGRATED



Metalic Sher Lacquered Metalic Sher Lacquered Metalic Sher Lacquered Sher Lacquered	DESIGN FAMILY	SERIES 2	SERIES 2	SERIES 2
Perfect Affi Sensor	MODEL / WIDTH	DEM66AC00B	DEM63AC00B	DUL63CC50B
Per fectAi Sensor	Colour	Metallic Silver Lacquered	Metallic Silver Lacquered	Stainless Steel
Filter Connect	KEY FEATURES			
Alco Mode Control Cook Sitence Drive Moder Cook Sitence Drive Moder Cook Sitence Drive Moder Cook Sitence C	PerfectAir Sensor	-	-	-
Eco Silence Drive Motor - <td>Home Connect</td> <td>-</td> <td></td> <td>-</td>	Home Connect	-		-
Intensive setting / Automatic intensive revert !	Hob Hood Control	-		-
Filter saturation indicators ADDITIONAL PROGRAMMES / FUNCTIONS Type of control Push Button Control Push	Eco Silence Drive Motor	-		-
Push Button Control	ntensive setting / Automatic intensive revert 1			-
Kype of control of Push Button Control or Push Button Control Push Button Control or Push	Filter saturation indicators	-		-
Power levels 3 3 3 3 3 3 3 3 3	ADDITIONAL PROGRAMMES / FUNCTIONS			
Several Feeds 3 3 3 3 3 3 3 3 3	Type of control	Push Button Control	Push Button Control	Push Button Control
Lighting 2 x LED lights 3 x LED lights 3 x LED lights 3 x LED lights 4 x LED lig		3	3	3
Softlight with dimmer function	Electronic power level display	-		-
Number of metal grease filter cassettes 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Lighting	2 x LED lights	2 x LED lights	2 x LED lights
#####################################	Softlight with dimmer function			-
Part	lumber of metal grease filter cassettes	2	2	2
Page	urniture door required	•	•	-
Pappliance width (mm) 599 599 599 500	Suitable for ducted operation / recirculating	•	•	•
EXTRACTION RATE IN M³/H (2-3) -Ducted / recirculating at power level 1 256 / 208 240 / 224 175 / 76 / 76 / 76 / 76 / 76 / 76 / 76 /	PERFORMANCE / TECHNICAL INFORMATION			
Ducted / recirculating at power level 1 256 / 208 240 / 224 175 / 70 / 200	Appliance width (mm)	599	599	600
Ducted / recirculating at power level 2 352 / 320 288 / 256 260 / 90 Ducted / recirculating at power level 3 625 / 416 368 / 272 350 / 11 Ducted / recirculating at power level 4 or intensive level 1 - - - Ducted / recirculating, intensive setting or intensive level 2 - - - NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW (2-4) - - - Ducted / recirculating at power level 1 49 / 57 52 / 64 56 / 66 Ducted / recirculating at power level 2 56 / 68 56 / 67 65 / 73 Ducted / recirculating at power level 3 70 / 75 62 / 68 72 / 77 Ducted / recirculating, intensive setting or intensive level 2 - - - Ducted / recirculating, intensive setting or intensive level 3 70 / 75 62 / 68 72 / 77 Ducted / recirculating, intensive setting or intensive level 2 - - - Ducted / recirculating, intensive setting or intensive level 2 - - - Diffice outlet diameter (mm) 50 / 100 / 120 150 / 120 150 / 120 150 / 120	EXTRACTION RATE IN M ³ /H ^(2,3)			
Ducted / recirculating at power level 2 352 / 320 288 / 256 260 / 90 Ducted / recirculating at power level 3 625 / 416 368 / 272 350 / 11 Ducted / recirculating at power level 4 or intensive level 1 -	Ducted / recirculating at power level 1	256 / 208	240 / 224	175 / 70
Ducted / recirculating at power level 3 625 / 416 368 / 272 350 / 11				260/90
Ducted / recirculating at power level 4 or intensive level 2			368/272	350/110
Ducted / recirculating, intensive setting or intensive level 2 - - - NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW ^(2,4) Ducted / recirculating at power level 1 49/57 52/64 56/66 Ducted / recirculating at power level 2 56/68 56/67 65/73 Ducted / recirculating at power level 3 70/75 62/68 72/77 Ducted / recirculating at power level 4 or intensive level 1 - - - Ducted / recirculating, intensive setting or intensive level 2 - - - Vipe outlet diameter (mm) 150/120 150/120 100/12 Min. distance above an electric hob / gas hob ⁵ (mm) 500/650 500/650 650/65 B log D D DOPTIONAL ACCESSORIES*				-
NOISE LEVEL (SOUND POWER) BASED ON DB(A) RE 1 PW ^{0.4} Ducted / recirculating at power level 1 49/57 52/64 56/68 Ducted / recirculating at power level 2 56/68 56/67 65/73 Ducted / recirculating at power level 3 70/75 62/68 72/77 Ducted / recirculating at power level 4 or intensive level 1 · · · · · · · · · · · · · · · · · ·		-		-
Ducted / recirculating at power level 1 49/57 52/64 56/66 Ducted / recirculating at power level 2 56/68 56/67 65/73 Ducted / recirculating at power level 2 70/75 62/68 72/77 Ducted / recirculating at power level 4 or intensive level 1 - - - Ducted / recirculating, intensive setting or intensive level 2 - - - Ducted / recirculating, intensive setting or intensive level 2 - - - - Unded / recirculating, intensive setting or intensive level 2 - <		(2.4)		
Ducted / recirculating at power level 2 56 / 68 56 / 67 65 / 73 Ducted / recirculating at power level 3 70 / 75 62 / 68 72 / 77 Ducted / recirculating at power level 4 or intensive level 1 - - - Ducted / recirculating, intensive setting or intensive level 2 - - - Ducted / recirculating, intensive setting or intensive level 2 - - - - Ducted / recirculating, intensive setting or intensive level 2 -			52/64	56 / 66
Ducted / recirculating at power level 3 70/75 62/68 72/77 Ducted / recirculating at power level 4 or intensive level 1 - - - Ducted / recirculating, intensive setting or intensive level 2 - - - Pipe outlet diameter (mm) 150/120 150/120 100/12 Alin. distance above an electric hob / gas hob 5 (mm) 500/650 500/650 650/65 3B plug • • • • 6cregy Rating B D D DOPTIONAL ACCESSORIES 6 * * *				65 / 73
Ducted / recirculating at power level 4 or intensive level 1 -				
Ducted / recirculating, intensive setting or intensive level 2 - <td></td> <td></td> <td></td> <td></td>				
150 120 150 120 100 120 100 120 100 120 100 120 100 120		-		-
Min. distance above an electric hob / gas hob ⁵ (mm) 500 / 650 500 / 650 650 / 656 BB plug		150 / 120	150/120	100 / 120
BB plug • • • • • • • • • • • • • • • • • • •				650 / 650
Energy Rating B D D OPTIONAL ACCESSORIES 6				
OPTIONAL ACCESSORIES 6		В	D	D
	OPTIONAL ACCESSORIES 6			
Standard Recirculation Kit DW70IM0A0 DW70IM0A0 DW70IM0A0	Standard Recirculation Kit	DWZ0IMOAO	DWZ0IM0A0	DHZ2701

Ducted or recirculation mode?

Ducted extraction

Ducting out is the most effective method of extraction if the hood can be sited on an outside wall, or an outside wall can be reached via ducting. The main difference between ducted and recirculation cooker hoods is that ducted systems can extract steam and odours, as well as grease. All our extractors are now standardised to a 150mm diameter outlet for easier installation. Use of 120/125mm diameter ducting is also possible, but will result in reduced air flow and increased noise. Use of 100mm diameter ducting is not recommended.

The following points should be observed for optimum ducted extraction results:

- 1. Ensure any pipe elbow bends are at least 30cm from the hood ducting opening.
- 2. Avoid reducing the diameter or area of the ducting.
- 3. Use wide-angled pipe elbows, but keep the number used to a
- 4. Only install pipes with smooth, even inner surfaces. If a flexible hose has to be used, ensure it is pulled tight to smooth out the ridges before fixing.
- 5. Avoid reducing the diameter or area of the ducting.
- 6. Use ducting pipes with a diameter of at least 120mm, but ideally
- 7. Keep piping to a minimum use the most direct route to external
- 8. Make sure that there is an adequate supply of fresh air to replace the air ducted out of the kitchen i.e. windows that can be opened, doors to adjacent rooms, air bricks.

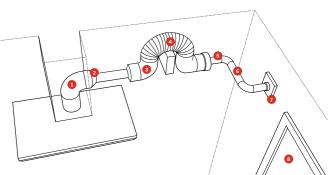
Recirculation kit

Cooker hoods with recirculation are energy-efficient and much easier to install. Air is passed through the metal filter to extract the grease and then through a special charcoal filter, which removes odours and in high perfomance Clean Air Plus filters also removes over 99% of pollen*. The purified air is then returned to the room. As no ducting openings are necessary, this is an energy-efficient method of extraction as no energy can escape (i.e. cool air in the summer or warm air in the winter), making it a good choice for low energy houses. The kit contains all you need to set the hood up for recirculation and installation is relatively easy. Check each model for details on the appropriate recirculation kit accessory.

*Ambrosia-Pollen following test procedure ISO/TS 11155-1.







Problems with installation may occur if points 1 to 8 are not observed.

Tips and hints

- 1. Calculate the extraction capacity needed.
- 2. Choose a hood with at least the same width of your hob.
- 3. Ensure efficient pipe ducting installation.
- 4. As a guide the hood should be installed at a minimum of 65cm above a gas hob or 55cm above an electric hob.
- $5. \ \ \text{To effectively remove cooking odours from your kitchen, switch the}$ hood on 5-10 minutes prior to cooking.
- 6. Leave the hood to run at a low setting after cooking has finished for 5-10 minutes to remove any lingering odours. Or simply select the Automatic After Running function, which enables the hood to continue running at a low speed for 10 minutes before automatically turning itself off (available on selected models).
- 7. Regularly clean metal grease filters to ensure optimum extraction performance. All of our metal grease filters, brushed steel filters and rim ventilation filters are dishwasher-proof.
- 8. Choosing the correct extractor. As a guideline, the air in the room should be changed 6-12 times per hour. Calculate the floor area in square metres and multiply by the height of the room in metres. Then divide the maximum extraction rate of your chosen hood by the figure calculated above. The resulting figure should be at least 7, but preferably as close to 12 as possible.

Kitchen (H x W x D) metres 2.1 x 4.5 x 4.2 = 39.7m³. Assume a maximum of 12 air changes per hour – multiply 39.7m³

by 12 = 476m³/h. Choose a hood capable of extracting at least this amount of air per hour - e.g. DWB96DM50B (max ducted extraction rate intensive 580m³ per hour).

Power automatically reverts back to normal setting after intensive.

*Air Flow and noise declarations made in line with CECED Code of Conduct.

*Measured according to EN6159 to In largest pipe diameter.

*Sound power measured according to EN60704-3 on largest pipe diameter.

⁶ A type of recirculating kit is required if recirculating. Depending on the model, a 'Recirculating odour filter kit' will consist of

Installation tips

Hoods

Keep air fresh and free of cooking smells

Extractor hoods are an integral part of a clean and fresh working kitchen environment. Not only do Bosch extractor hoods look good and add a professional touch to your kitchen, they also deal quietly and efficiently with the key tasks of eliminating unwanted odours and removing grease and moisture from the kitchen.

Chimney extractor hoods

Choose between wall-mounted models or an island version to create a striking focal point in the kitchen. Some models are further enhanced by glass canopies. Available in the following sizes: 60, 75, and 90cm wide.



Chimney extractor easy mounting system

Installing your new cooker hood in the kitchen is quick and straightforward with the patented easy mounting system. The self-levelling fixing rings allow you to precision adjust the horizontal position of the hood by up to a 6mm radius.

Telescopic extractor

Ideal where an unobtrusive extractor is required. Built into a wall cabinet above the hob, it can be extended when in use, and retracted when not. Use the special handle profile accessory, or if you prefer, a matching pelmet from your kitchen supplier. Available in the following sizes: 60 or 90cm wide.



Conventional extractor hoods

Ideal where space is at a premium, these 14cm tall extractors can be mounted directly to the wall or suspended beneath a reduced height wall cupboard. 60cm wide.



Integrated extractor hoods

Integrated extractor hoods are designed to be mounted between two cabinets with a matching furniture door affixed to the front.



Canopy extractor hoods

Designed to fit discreetly into the base of a wall cupboard, or specially designed furniture canopy with operation from below.



Choosing the correct extractor

As a guideline, the air in the room should be changed six to twelve times per hour. Calculate the floor area in square metres and multiply by the height of the room in metres. Then divide the maximum extraction rate of your chosen hood by the figure calculated above. The resulting figure should be at least seven, but preferably as close to twelve as possible.



Example

Kitchen (H x W x D) metres $2.1 \times 4.5 \times 4.2 = 39.7 \text{m}^3$.

Assume a maximum of 12 air changes per hour – multiply 39.7m³ by 12 = 476m³/h. Choose a hood capable of extracting at least this amount of air per hour

- e.g. DWB96DM50B (max ducted extraction rate intensive 580m³ per hour).

To avoid excessive noise, try to select a model which meets the above requirements on an intermediate speed, rather than at the highest speed.

12 x 39.7m³ = 476m³/h

Quick checklist

Type of hood

Ducted

■ Telescopic Re-circulated ■ Width of hood Conventional

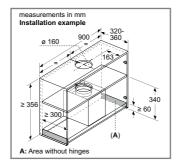
■ Size of kitchen Integrated

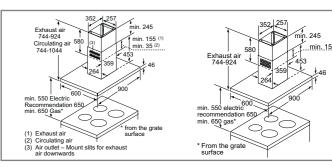
Canopy Required extraction rate

Ceiling

Hoods technical diagrams

Designer, Island, ceiling and chimney hoods

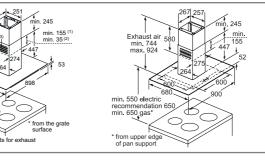


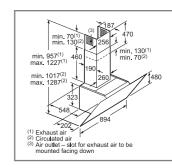


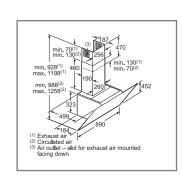
DBB97AM60B

DBB67AM60B

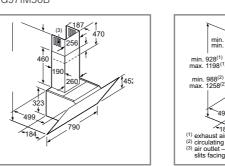
DIB98JQ50B

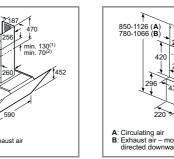


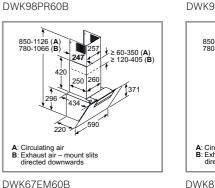


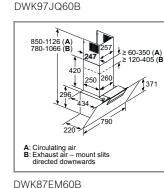


DIG97IM50B









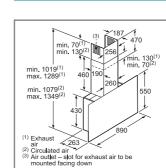
DWK87CM60B

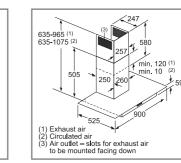
DRC97AQ50B

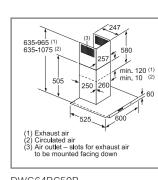
Fan outlet can be rotated in all four directions

DWK67CM60B

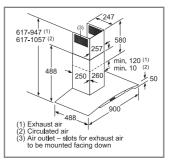
Island, ceiling and chimney hoods



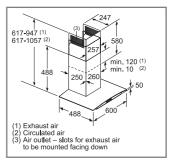




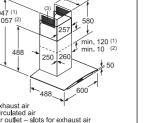
DWF97RV60B



DWG94BC50B



DWG64BC50B



We try to keep up to date with constant technological improvenents, so from time to time we may update installation guidelines. Therefore we strongly recommend that you download the latest installation guidelines from www.bosch-home.co.uk. Line drawings are for guidance only, and we recommend that you refer to the latest installation guidelines. Though every care is taken to ensure instructions are correct at the time of printing, Bosch cannot accept responsibility for incorrect planning or installation as a result of the use of these line drawings.

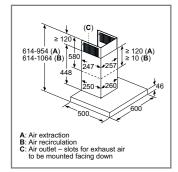
All diagram measurements are in millimetres

DWA96DM50B, DWA94BC50B

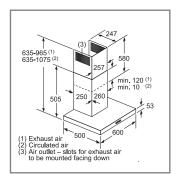
DWA66DM50B, DWA64BC50B

Hoods technical diagrams

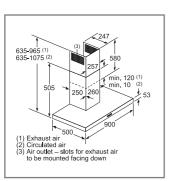
Chimney hoods



DWB98JQ50B, DWB68JQ50B

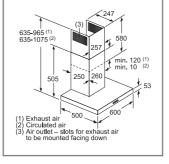


DWB64BC50B

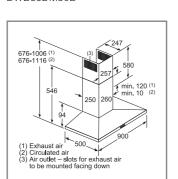


DWB96DM50B

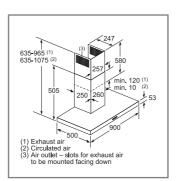
DWQ66DM50B



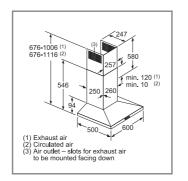
DWB66DM50B



DWQ96DM50B

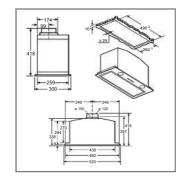


DWB94BC50B

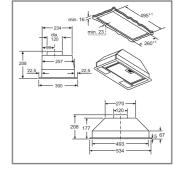


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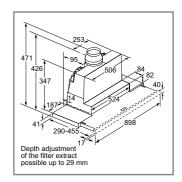
Telescopic, canopy and integrated hoods



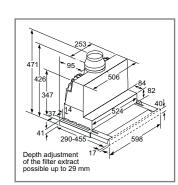
DHL555BLGB, DHL575CGB



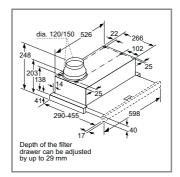
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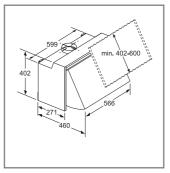
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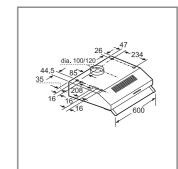
DFS067A51B



DFM063W56B

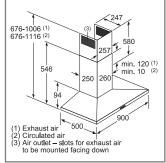


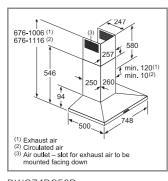
DEM66AC00B, DEM63AC00B



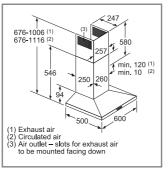
DUL63CC50B

Chimney hoods

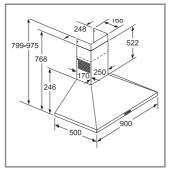




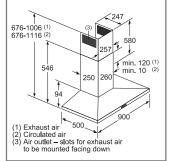
DWQ74BC50B



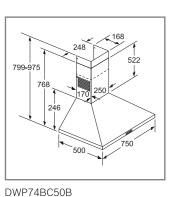
DWQ64BC50B



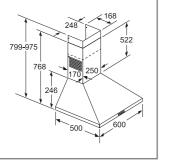
DWP94BC50B



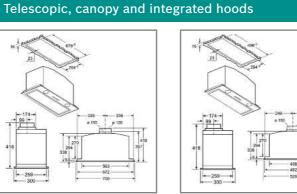
DWQ94BC50B



DWP64BC50B



DHL785CGB



DHL575CGB

Recirculation filters

	0. 1 11 150	ol vi file	New
Туре	Standard charcoal filter	CleanAir filter	Regenerative CleanAir filter
Odour reduction guide	Up to 86%	Up to 95%	Up to 95% Up to 86% if installed without chimney
Recommended lifetime	6 - 12 months	12 months	10 years
Benefits	Simple installation Anti-fish treatment	High odour reduction Up to 3dB (A) sound reduction Better extraction performance Anti-fish treatment	High odour reduction Up to 3dB (A) sound reduction Regenerated in the oven every four months recommended (two hours, 200°C) Better extraction performance
Installation	Behind grease filter, inside the hood	Extra module attached to hood chimney (stainless steel) New: Integrated plastic module fitted inside the chimney piece	Extra module (as per CleanAir filter) onto chimney or inside chimney Chimless installation possible
Installation without chimney possible?	Yes (Angled and Flat hoods only)	No – module must fit onto chimney or inside the chimney	Yes (Angled and Flat hoods only)

A range of recirculation filters are available depending on the model of hood and offer excellent odour reduction rates and performance benefits. The new regenerative filters can last up to 10 years and are regenerated through a heating process in the oven every four months

All diagram measurements are in millimetres (mm)

For full specification details, please log onto our website and download a full specification sheet.

We try to keep up to date with constant technological improvements, so from time to time we may update installation guidelines. Therefore we strongly recommend that you download the latest installation guidelines from www.bosch-home.co.uk. Line drawings are for guidance only, and we recommend that you refer to the latest installation guidelines. Though every care is taken to ensure instructions are correct at the time of printing, Bosch cannot accept responsibility for incorrect planning or installation as a result of the use of these line drawings.

Laundry

Introducing the Bosch laundry range

Series 8

Perfection in every detail, our **Series 8** range stands out from the crowd with superior quality, results and first-class design. Discover cutting-edge features and extras such as **i-DOS** automatic dosing system and targeted **Anti Stain** programmes to take the guesswork out of stain removal. Our **4D Wash** function ensures highly efficient usage of water and detergent guaranteeing spotless results. Monitor and control your wash remotely with our **Home Connect** models, developed to give you complete control over your washing.

Series 6

Our **Series 6** models offer advanced features to make life easier. **i-DOS** doses each load with millilitre precision, which not only delivers outstanding results but a host of savings. **Speed Perfect** allows you to wash up to 65% faster** without compromising results.

Series 4

Easy to operate with family in mind, our **Series 4** range truly understands your requirements. Practical and straightforward to use, these appliances combine easy operation with stylish design. These models benefit from the **Reload** function, which allows you to open the door throughout most of the cycle so you can add or remove items at any time.

Energy and water-saving technologies across our latest laundry appliances give you peace of mind when washing and drying your clothes. To help you choose the right appliance, we have divided them into three ranges.





Washing machine functions explained.

Check model for available functions.



Vario Drum

Select the programme for your wash and the droplet-shaped drum structure and asymmetrical paddles will adjust the drum movements to powerful or gentle.



Eco Silence Drive™

Bosch Eco Silence Drive washing machines come with a 10-year motor guarantee.



Aqua Stop

This security gives you peace of mind that the water will stop in the unlikely event of a leak.



-DOS

i-DOS automatically senses exactly the right amount of detergent and water to use, as well as the correct temperature, whatever your load, adapting to the fabrics, level of soiling and weight of the load.



Hygiene Plus

Hygienic washing results that kill 99,99% of common germs*.



Reload

Simply pause the cycle and the machine will automatically adjust the water. This allows you to add or remove items of any size to your wash.



Time Delay

Have your laundry ready when you need it. Just delay the start of your programme with one simple button.



apacity

Our freestanding washing machines have a drum capacity of up to 10kg, perfect for those busy households.



Easy Start

Home Connect will pick the perfect programme for you. Simply input what you're washing and your requirements



Speed Perfect

Wash up to 65%** faster without compromising results. Speed Perfect can be used in combination with most other programmes, all loads and textiles.

4D Wash

A combination of the direct water spray and an extra spin wash enables the most efficient and effective use of water and detergent, even when the drum is fully loaded. Achieve spotless laundry results every time.



For heavily soiled laundry, sometimes additional treatment is needed. Intensive Plus gives a boost to your cleaning performance by adding an extra wash for approximately 30 minutes. Providing you with brilliant results even on the most challenging clothes.

Iron Assist

Iron Assist makes ironing easier. It sprays a natural mist that permeates preheated textiles and visibly smooths your laundry. This extra steam treatment reduces or even eliminates the need to iron dried garments.

Mini load

The mini load programme lets you wash single items or very small loads up to 0.5kg more efficiently.

*Bosch washing machines with the 'Hygiene Plus' wash programme at 40° and 60° fulfill scientifically recommended conditions for 99,99% of germ reduction for Enterococcus Hirae and Pseudomonas Aeruginosa, according to Honisch et al. 2014, "Impact of wash cycle time, temperature and detergent formulation on the hygiene effectiveness of domestic laundering," Conducted by University Rhine-Waal.

**Difference between the duration of Easy Care Programme 40°C and the duration of Easy Care Programme 40°C in combination with Speed Perfect option.

Look out for the new energy efficiency class icons throughout our brochure and on our product pages.



Model shown: WGB256A1GB



Reload function on Bosch washing machines allows you to add or remove clothing of any size to your washes. Simply pause the cycle and the machine will automatically adjust the water level to allow you to open the door. Reload your items and restart the wash.

Bosch integrated technology for a peaceful washing experience

Everythings just right with i-DOS

Once activated, the i-DOS system measures the detergent automatically, to the nearest millimetre. Sensors inside the washing machine detect the type of fabric, the load volume in the drum and the degree of soiling and adjust the detergent to the optimum dose accordingly. In this way, you'll achieve the best results for your clothes, whilst **saving detergent and water.**



Model shown for illustrative purposes o

Enjoy the quiet life.

The modern world is noisy enough, so it's good to know that Bosch technology can help make the home environment a little oasis of calm with our **Eco Silence Drive™**.

The right wash for the right stain.

The **Anti Stain Plus System** easily removes up to 16 of the most stubborn stains, helping you to easily get perfect washing results. The washing machine automatically adjusts the temperature, drum movement and soaking time to meet the demands of the relevant stains before your chosen programme starts.

Less rock and roll.

We've also created **Anti Vibration** technology to cut down noise. The sidewalls of the washing machine feature a spiral design that increases stability and reduces vibrations. Improved sound insulation and low noise shock absorbers further dampen the noise.

Speed Perfect.

With **Speed Perfect** you can reduce your washing time by up to 65%** without compromising results. **Speed Perfect** can be used in combination with most of the programmes, all loads and textiles. For example, by selecting the mix programme in combination with **Speed Perfect** you can thoroughly wash up to 4kg of mixed load in just 41 minutes.

Freestanding tumble dryer range

Heat pump dryers from Bosch: for those who want to dry particularly economically.

Bosch heat pump dryers use an innovative heat pump component, which conserves and reuses the hot air to provide most of the energy needed for the next drying process.





With our condenser tumble dryers, there's no need for a hole in the wall.

With a condenser tumble dryer, the moisture extracted from the washing is collected in a container, so they don't need the typical air extractor hose that goes outside. All you have to do is plug it into an electrical outlet and switch it on.

Tumble dryer functions explained.

Check model for available functions

Connected Dry

With Bosch Connected Dry enabled by Home Connect, detailed information from the last wash cycle is sent from the connected washing machine to the dryer. The dryer will then select the perfect programme for your load.



Auto Dry

With Auto Dry sensor technology you can ensure gentle and precise drying results. Auto Dry automatically knows when your load is perfectly dry by constantly measuring the humidity, protecting your clothes against overheating.



Time Delay

Use the Home Connect app to delay the start/end time down to the minute.



Anti Vibration Design

A spiral design on the side of all of our laundry appliances that increases stability and reduces vibration. This makes for a quieter machine with improved sound dampening.



Iron Assist

Bosch heat pump dryers with Iron Assist reduce or even eliminate the need to iron. A fine mist is created inside the drum which permeates the gently warmed contents and visibly smooths laundry.



Self-Cleaning Condenser

The Self-Cleaning Condenser cleverly uses condensation water to automatically clean itself up to four times per drying cycle.

This ensures maximum efficiency for the entire working life of the machine – so you'll never have to worry about the condenser again.



Auto Clean

With Auto Clean technology, the lint and fluff will automatically be flushed and safely stored after every cycle, giving you peace of mind and efficient running. The machine will remind you to empty it after 20 cycles. No need to empty the door filter after every cycle, as with a regular machine.



Easy Clean

The Easy Clean condenser filter is simple to access and only needs cleaning after every 20 cycles.



The patented Self-Cleaning condenser cleverly uses condensation water to automatically clean itself up to four times per drying cycle. That ensures maximum efficiency for the entire working life of your tumble dryer.





Connected Dry uses sensors to analyse the load of your washing machine to ensure your dryer automatically selects the ideal drying programme and duration for your clothes.

This will save you coming back to check if your laundry is dry and will use the minimum amount of energy for the load.



Freestanding washer dryer range

Want to wash and dry in one go? After the wash cycle, a washer dryer automatically switches to the chosen drying mode. No need to transfer wet laundry from one appliance to the other. For items you prefer air drying, just run the wash cycle. You can also use the appliance as a dryer, without washing beforehand. It's one machine for all your washing and drying needs.





Washer dryer functions explained.



Iron Assist

Iron Assist makes ironing easier. It sprays a natural mist that permeates preheated textiles and visibly smooths your laundry. This extra steam treatment reduces or even eliminates the need to iron dried garments.



Auto Dry

With Auto Dry sensor technology you can ensure gentle and precise drying results. Auto Dry automatically knows when your load is perfectly dry by constantly measuring the humidity, protecting your clothes against overheating.



Wrinkle Guard

Thanks to Wrinkle Guard you'll reduce the size of your ironing pile! The drum will continue to move dry laundry for a period of time after the cycle has finished, so clothes are cooled gradually and don't wrinkle when they are still warm.



Eco Silence Drive™

Bosch Eco Silence Drive™ washing machines come with a 10-year motor guarantee.



Speed Perfect

Wash up to 65%* faster without compromising results. Speed Perfect can be used in combination with most other programmes, all loads and textiles.



Model shown: WDU8H541GB

Capacity

Our freestanding washer dryers have a drum capacity of up to 10kg, perfect for those busy households. Wash and dry up to 6kg of items in one go or wash up to 10kg.

*Difference between the duration of Easy Care Programme 40°C and the duration of Easy Care Programme 40°C in combination with **Speed** Model shown: WDU8H549GB





Convenience for small spaces.

Our washer dryers not only wash flawlessly, they also dry perfectly - all in one appliance. An ideal solution for people with high standards but not much space.

Wash & dry in one.

Now you can wash and dry a load thoroughly in just one hour. This programme is suitable for lightly soiled clothes and for washing and drying heat resistant textiles, such as cottons or linen.

Model shown: WDU8H541GB

Explore more at bosch-home.co.uk / bosch-home.ie

Built-in laundry range

Effortlessly efficient, load after load. Our built-in laundry appliances are designed to perform perfectly, everytime. And our advanced technology means your clothes are cleaned effectively and efficiently.

Series 8

Perfection in every detail, our Series 8 range of laundry appliances stand out from the crowd with superior quality, results and first-class design. Clever features such as the Time Light take away the guesswork on the progress of the wash. Unique innovations combined with energy efficiency deliver outstanding performance.

Series 6

Our Series 6 range of laundry appliances offers a broad choice of specialist programmes and deliver high performance and effortless convenience to enhance your lifestyle.

Series 4

Models within our **Series 4** range combine practical features and Bosch quality in a consistent, value for money package.





Time Light.

Bosch washing machines are so quiet sometimes it's hard to tell whether they are on or off, especially on fullyintegrated models where there is no visible control panel. The Time Light indicates the programme status and time remaining onto any floor surface.



The time remaining on your cycle is projected onto the floor. You can also view the programme progress status.



Vario Drum Select the programme for your wash and the droplet-shaped

drum structure and asymmetrical paddles will adjust the drum movements to powerful or gentle.



Eco Silence Drive™

Our washing machines with Eco Silence Drive™ generate lower noise levels for quieter living.



Aqua Stop

This security gives you peace of mind that the water will stop in the unlikely event of a leak.



Simply pause the cycle and the machine will automatically adjust the water. This allows you to add or remove items of any size to your wash.



Have your laundry ready when you need it. Just delay the start of your programme with one simple button.



Anti Vibration Design

A spiral design on the side of the washing machine that increases stability and reduces vibration. This makes for a quieter machine with improved sound dampening.



Our built-in washing machines have a drum capacity of up to 8kg, perfect for those busy households.

Washing machines











ТҮРЕ	WASHER	WASHER
DESIGN FAMILY	SERIES 8	SERIES 6
MODEL	WIW28502GB	WIW28302GB
KEY FEATURES		
Time Light projection on floor	•	
Reload function	•	201
Speed Perfect	•	•
Reduced noise wash	•	•
Eco Silence Drive	•	•
Orum design	Vario Drum	Vario Drum
nti Vibration design	•	•
ADDITIONAL FEATURES		
ime delay	24 hours	
hild lock	•	•
rum interior light		•
Vater protection system	AquaStop	AquaStop
PROGRAMMES/FUNCTIONS	10 Con 10 Co	(0:0 Brasson)
co 40-60		
co 40-60 ottons	•	- :
ottons uper Quick 15/30	•	•
uper Quick 15/30 ygiene Plus	. 	
ygiene Pius asy-care	•	•
isy-care ixed Load	-	
ool		
elicates/Silk		
irts and blouses		
ortswear	•	
ork Wash/Easy Care plus/Jeans	•	
vet/ Down wear	•	*
um Clean	•	¥
tra Rinse		£
e Wash	•	•
nse/Spin		•
nse hold	•	•
riable Temperature/Variable Spin	•	-/•
ERFORMANCE / TECHNICAL INFOR	MATION	
nergy efficiency class ¹	(C)	(C)
oad capacity (kg)	1-8	1-8
ergy ² / Water ³ (kWh / litres)	62/45	62 / 45
-		3:26
ogramme duration ⁴ (h:mm)	3:26	
aximum spin speed (rpm) ⁵	1400	1400
oin efficiency class	В	В
ise level (dB(A) re 1 pW)	66	66
ise emission class	A	A
mensions of the product h x w x d c.hinge and 19mm door) (mm)	818 x 596 x 544 (574)	818 x 596 x 544 (574
oor opening angle	130°	130°
epth with open door 90° (mm)	956	956
eight adjustability (mm)	12	12
ength of electrical supply cord (cm)	210	210
- 100 to		
ength of supply hose/ drain hose (cm)	220/220	220/220

•	=	yes	5 -	=	no

1 On an energy-efficiency class scale from A to G

² Energy consumption in kWh/100 operating cycles (using Eco 40-60 programme) sumption in litres/operating cycle (using Eco 40-60 programme

⁴Duration of Eco 40-60 programme

Data valid in this table as of April 2023. Subject to modification without prior notice

For full specification details, please log onto our website and download a full specification sheet 5 Year Warranty - Offer dates 01.04.23 - 31.03.24, T&C's apply, Online registration required, Selected models only,

TYPE	WASHER DRYER	WASHER DRYER	
DESIGN FAMILY	SERIES 6	SERIES 4	
MODEL	WKD28543GB	WKD28352GB	
KEY FEATURES			
Flexi Time (normal/medium/short washing	ŝ.	5	
time selection)	<u></u>		
Reduced ironing option		34	
Reduced noise programme	•	•	
Sensor controlled drying	•	3	
ADDITIONAL FEATURES			
Time delay (h)	•	•	
Foam detection system	÷.	•	
Balance control	<u>.</u>	•	
Child lock	•	•	
Water protection system	Aqua Secure	Multiple water protection	
PROGRAMMES/FUNCTIONS	######################################		
Hygiene Plus	•	102	
Super Quick 15	The state of the s		
Eco 40-60	•	•	
Cottons	•	•	
Easy-care programme	•	•	
Wool programme	€	167	
Delicates/Silk	•	5	
Intensive wash	•	•	
Intensive Dry	•	•	
Gentle Dry	•	•	
Easy Clean Rinse/Spin			
Spin/Drain	•		
Sportswear	•		
Mixed Load	-	-	
Aqua Plus/Rinse Plus	•	•	
Pre wash	*	•	
Variable Temperature/Variable Spin	•/•	-/•	
PERFORMANCE / TECHNICAL INFORMA	ATION		
Energy efficiency class washing and drying ¹	A E	A E	
Energy efficiency class washing ²	1 E	1 E	
Energy ³ / Water ⁴ washing and drying	<u> </u>		
(kWh / litres)	108/68	266/68	
Energy ⁵ / Water ⁶ washing (kWh / litres)	77 / 44	77/44	
Load capacity washing and drying / washing (kg)	1-4/1-7	1-4/1-7	
Programme duration ⁷ washing and drying / washing (h:mm)	5:30 / 2:50	5:30 / 2:50	
Spin efficiency class	В	В	
Spin speed® (rpm)	1400	1400	
Noise level (dB(A) re 1 pW)	72	72	
Noise emission class	A	A	
Dimensions of the product h x w x d (inc.	820 x 595 x 584	820 x 595 x 584 (584)	
hinge and 20mm door) (mm) Door opening angle	95°	95°	
Depth with open door 90° (mm)	960	960	
Height adjustability (mm)	150	150	
Length of electrical supply cord (cm)	220	220	
Length of supply hose/ drain hose (cm)	200/200	200/200	
Door hinge (door porthole)	Left-hand	Left-hand	

^{1,2} On an energy-efficiency class scale from A to G

³ Energy consumption in kWh/100 complete operating cycles (using Eco 40-60 programme)

Water consumption in litres/complete operating cycle (using Eco 40-60 programm

⁵ Energy consumption in kWh/100 wash cycles (using Eco 40-60 programme) 6 Water consumption in litres/wash cycle (using Eco 40-60 programme)

 $^{^{\}scriptscriptstyle 7}$ Duration of Eco 40-60 programme, complete operating cycle / wash cycle











ТҮРЕ	WASHER	WASHER	WASHER	WASHER
DESIGN FAMILY	SERIES 8	SERIES 6	SERIES 6	SERIES 6
MODEL	WGB256A1GB	WGG254F0GB	WGG245S2GB	WGG25402GB
KEY FEATURES				
Home Connect	. €	*1	1*	14
i-DOS detergent dosing system	•	•		
Speed Perfect	•	•	•	•
Reload facility	•	•	•	•
Stain Removal system	Anti Stain Plus (16)	Anti Stain Plus (4)	Anti Stain (4)	Anti Stain (4)
Eco Silence Drive	•	•	•	
Anti Vibration design	•	•	•	•
Reduced ironing option	•	•	•	•
Reduced noise option	8			lit.
4D Wash system	•		-	1.5
Intensive Plus	•	-		i.e.
Consumption indicator	26			
ADDITIONAL FEATURES				
Time delay	24 hours	24 hours	24 hours	24 hours
Child lock	24 nours	24 nours	24 Hours	24 nours
Drum interior light	•	•	12	10
Safety	Agua Stop	Multiple Water Protection	Multiple Water Protection	Multiple Water Protection
	Aqua Stop	Multiple Water Protection	Multiple Water Protection	Multiple Water Protection
PROGRAMMES / FUNCTIONS				
Eco 40-60	•	•	•	•
Cottons	•	•	•	•
Super Quick 15/30	•	•	•	•
Hygiene Plus	•	•	•	•
Easy-care	•	•	•	•
Mixed Load	•	•	•	•
Wool	•	•	•	•
Delicates/Silk	•	•	•	•
Sportswear/ Dark Wash/ Easy Care plus/ Jeans/ Shirts and blouses	•	-	●/●/●/-	●/●/-/●/-
Duvet/ Down wear		-	•	•/-
Towels	<u> </u>	-		-
Curtains	-	-	-	<u> </u>
Auto programmme	•	•	-	<u> </u>
Memory programme	•	·	-	·
Drum Clean	• (via App)	•	•	•
Extra Rinse	•	•	•	•
Pre Wash	•	•	•	•
Rinse/Spin	•	-	-	·
Rinse hold	•	•	•	•
Spin/Drain	•	•	•	•
Single Rinse	•	•	•	•
Soak	•	•	•	•
Variable Temperature/Variable Spin	•	•	•	•
PERFORMANCE / TECHNICAL INFORMATION				
Energy efficiency class ¹	ā A	â A	₹ A	â A
Load capacity (kg)	1-10	1-10	1-10	1-10
Energy ² / Water ³ (kWh / litres)	41/49	51/50	51/50	51/50
Programme duration ⁴ (h:mm)	3:50	3:50	3:50	3:50
Maximum spin speed (rpm) ⁵	1400	1400	1400	1400
Spin efficiency class	В	В	В	В
Noise level (dB(A) re 1 pW)	70	74	74	74
Noise emission class	A	В	В	В
Dimensions of the product (H x W x D) (inc. door porthole) (mm)	848 x 598 x 590 (644)	845 x 598 x 588 (632)	845 x 598 x 588 (632)	845 x 598 x 588 (632)

E	









YPE	WASHER	WASHER	WASHER	WASHER
ESIGN FAMILY	SERIES 6	SERIES 6	SERIES 6	SERIES 6
ODEL	WGG244FRGB	WGG244F9GB	WGG2449RGB	WGG2440XGB
EY FEATURES				
me Connect		• 1	181	
OS detergent dosing system		•	(*)	
eed Perfect	•	•	•	•
load facility	•	•	•	•
ain Removal system	Anti Stain (4) via app	Anti Stain (4)	Anti Stain (4)	Anti Stain (4)
o Silence Drive		•	•	•
ti Vibration design	•	•	•	•
duced ironing option	•	•	•	
duced noise option	-11	- ·		
) Wash system	-3	•	3*0	
ensive Plus	e)	- 1		
nsumption indicator	£1		020	
DDITIONAL FEATURES				
ne delay	24 hours	24 hours	24 hours	24 hours
ild lock	•	0.50	A STATE OF THE STA	•
um interior light	8.	•		en number of the following
fety	Multiple Water Protection	Multiple Water Protection	Aqua Protection	Aqua Protection
ROGRAMMES / FUNCTIONS				
0 40-60	•	•	•	
ttons	•	•	•	•
per Quick 15/30	•	•	•	•
giene Plus	•	•	•	•
sy-care	1;•t	•	•	
xed Load	80	•		100
ool	2000	.\ ™ \$	800	(8)
licates/Silk		•	•	•
ortswear/ Dark Wash/ Easy Care plus/ Jeans/ Shirts and blouses	•1-1-1-1-	•1-1-1-1-	•/•/•/-	•/-/-/•/-
vet/ Down wear			•	•/-
aterproofs	-		(1 * /)	
wels			0.00	
rtains	*	£:	(*);	7.
to programmme	•	•		
emory programme		• .	200	13-
um Clean		•	•	5₩3
tra Rinse	•	•	•	•
e Wash	•	•	•	•
nse/Spin			(1 - 1)	
nse hold	2/●.		•	•
in/Drain	9.0	•		100
ngle Rinse		•	3.00	-
ak	•	•	•	•
riable Temperature/Variable Spin	•	•	•	•
ERFORMANCE / TECHNICAL INFORMATION				, E0
ergy efficiency class ¹	A A	â A	A	A
ad capacity (kg)	1-9	1-9	1-9	1-9
ergy ² / Water ³ (kWh / litres)	46/48	46/48	46/48	46/48
ogramme duration ⁴ (h:mm)	3:48	3:48	3:48	3:48
ximum spin speed (rpm) ⁵	1400	1400	1400	1400
in efficiency class	В	В	В	В
ise level (dB(A) re 1 pW)	71	71	71	71
ise emission class	В	A	A	A
mensions of the product (H x W x D) (inc. door porthole) (mm)	848 x 598 x 590 (632)	848 x 598 x 590 (636)	848 x 598 x 590 (636)	848 x 598 x 590 (636)
	165°	165°	165°	165°

¹ On an energy-efficiency class scale from A to G ² Energy consumption in kWh/100 operating cycles (using Eco 40-60 programme)

³ Water consumption in litres/operating cycle (using Eco 40-60 programme). ⁴ Duration of Eco 40-60 programme. ⁵ The specified value is rounded. **Data valid in this table as of April 2023.** Subject to modification without prior notice.

For full specification details, please log onto our website and download a full specification sheet. 5 Year Warranty - Offer dates 01.04.23 - 31.03.24. T&C's apply. Online registration required. Selected models only.

 ⁼ Yes -= No
 On an energy-efficiency class scale from A to G ² Energy consumption in kWh/100 operating cycles (using Eco 40-60 programme)
 Water consumption in litres/operating cycle (using Eco 40-60 programme)
 The specified value is rounded. Data valid in this table as of April 2023. Subject to modification without prior notice.

For full specification details, please log onto our website and download a full specification sheet. 5 Year Warranty - Offer dates 01.04.23 – 31.03.24. T&C's apply. Online registration required. Selected models only.













ТҮРЕ	WASHER	WASHER	WASHER	WASHER
DESIGN FAMILY	SERIES 6	SERIES 4	SERIES 4	SERIES 4
MODEL	WGG24409GB	WGG04409GB	WAN28250GB	WAN282X2GB
KEY FEATURES				SILVER INOX
Home Connect	60	<u> </u>	5.43	2.5
i-DOS detergent dosing system	81	20	1.5%	
Speed Perfect	80	:●:	5●8	•
Reload facility	16	•	(*)	**
Stain Removal system	Anti Stain (4)	- E	322	9
Eco Silence Drive	•	•	•	•
Anti Vibration design		•	•	•
Reduced ironing option	•	•	•	-
Reduced noise option	•8	•	950	-
4D Wash system	÷2.	•	8.0	9
Intensive Plus	F)	•		
Consumption indicator	£0		0+0	
ADDITIONAL FEATURES				
Time delay	24 hours	24 hours	24 hours	24 hours
Child lock	24 nouis	24110015	24 Hours	24 Hours
Drum interior light		-	000	
Safety	Agua Protection	Agua Protection	Multiple Water Protection	Multiple Water Protection
PROGRAMMES / FUNCTIONS	Aqual Totection	Aqua i iotection	multiple Water Flotection	muniple Water Florection
	170,000	95 E.C.		
Eco 40-60	•	•	•	•
Cottons	•	•	•	•
Super Quick 15/30	•	•	•	•
Hygiene Plus		•	1.00	•
Easy-care	1.0	•	•	•0
Mixed Load	200	•	•	•
Wool	0.0	•	100	
Delicates/Silk	•	•		•
Sportswear/ Dark Wash/ Easy Care plus/ Jeans/ Shirts and blouses Duvet/Down wear	•/-/-/-/-	•/•/•/-	-/•/•/•	-/•/•/•
Curtains	•1-			
		<u>.</u>	11-21	
Towels			172	
Auto programmme	**		(8)	
Memory programme Drum Clean			1.00	
Extra Rinse	% • · · · · · · · · · · · · · · · · · ·	•	•	•
Pre Wash				
	•	•		•
Rinse/Spin Rinse hold	•	•	•	•
				*
Spin/Drain	0. 9 .	1,52	120	
Single Rinse Soak	•	•		•
Variable Temperature/Variable Spin	•	•	•	
PERFORMANCE / TECHNICAL INFORMATION		•		
Order deligner, sur sur				
Energy efficiency class ¹	å A	(A	â A	€ C
Load capacity (kg)	1-9	1-9	1-8	1-8
Energy ² / Water ³ (kWh / litres)	46 / 48	46 / 48	46/47	62 / 47
Programme duration4 (h:mm)	3:48	3:48	3:33	3:26
Maximum spin speed (rpm) ^s	1400	1400	1400	1400
Spin efficiency class	В	В	В	В
Noise level (dB(A) re 1 pW)	71	71	71	75
Noise emission class	A	A	A	В
Dimensions of the product (H x W x D) (inc. door porthole) (mm)	848 x 598 x 590 (636)	848 x 598 x 588 (632)	848 x 598 x 590 (632)	848 x 598 x 550 (600)
Door opening angle	1659	1609	1719	1009

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ТҮРЕ	WASHER	WASHER	WASHER
DESIGN FAMILY	SERIES 4	SERIES 2	SERIES 2
MODEL	WAN28282GB	WAJ28002GB	WAJ28001GB
KEY FEATURES			
Home Connect	*		45
-DOS detergent dosing system			- 55
Speed Perfect	•	•	•
Reload facility	•	•	
Stain Removal system	*		19
co Silence Drive	•	ě	•
Anti Vibration design	•	•	•
Reduced ironing option			
leduced noise option			14
D Wash system			
ntensive Plus			(8)
Consumption indicator	*		(8
ADDITIONAL FEATURES			
	24 hours	241	241
ime delay	24 hours	24 hours	24 hours
hild lock	•	•	•
Prum interior light			
afety	Multiple Water Protection	Multiple Water Protection	Multiple Water Protection
PROGRAMMES / FUNCTIONS			
co 40-60	•	•	•
Cottons	•	<u></u>	•
Super Quick 15/30	•	•	•
lygiene Plus	•	•	•
asy-care	•		. €5
Mixed Load	•	•	
Vool	•	•	
Delicates/Silk	•	•	•
Sportswear/ Dark Wash/ Easy Care plus/ Jeans/ Shirts and blouses	-/•/•/-		-/•/-/•/-
Duvet/ Down wear	•/-	i i	-
'owels			
Curtains	8		
uto programmme	*		3.
Memory programme			
Drum Clean	•	*	*
xtra Rinse	•	i.	
re Wash	•	•	•
linse/Spin		<u>.</u>	-
inse hold	•		
pin/Drain	•	•	•
ingle Rinse	•	•	10.2
ioak			(8
ariable Temperature/Variable Spin	•	-/•	-/•
PERFORMANCE / TECHNICAL INFORMATION			
inergy efficiency class ¹	€ C	At C	A B
oad capacity (kg)	1-8	1-8	1-7
Energy ² / Water ³ (kWh / litres)	62 / 47	62/47	51/45
Programme duration ⁴ (h:mm)	3:26	3:26	3:28
Maximum spin speed (rpm) ⁵	1400	1400	1400
Spin efficiency class	В	В	В
loise level (dB(A) re 1 pW)	75	75	75
Noise emission class	В	В	В
Dimensions of the product (H x W x D) (inc. door porthole) (mm)	848 x 598 x 550 (600)	848 x 598 x 54.6 (600)	848 x 598 x 546 (584)

³ Water consumption in litres/operating cycle (using Eco 40-60 programme) ⁴ Duration of Eco 40-60 programme) ⁴ Duration of Eco 40-60 programme) ⁴ Duration of Eco 40-60 programme)

⁵ The specified value is rounded. **Data valid in this table as of April 2023.** Subject to modification without prior notice.

For full specification details, please log onto our website and download a full specification sheet. 5 Year Warranty - Offer dates 01.04.23 - 31.03.24. T&C's apply. Online registration required. Selected models only.

^{**}On an energy-efficiency class scale from A to G ** Energy consumption in kWh/100 operating cycles (using Eco 40-60 programme)

**Water consumption in litres/operating cycle (using Eco 40-60 programme)

**The specified value is rounded. **Data valid in this table as of April 2023. Subject to modification without prior notice.

Freestanding Tumble Dryers 84 | 85









ТҮРЕ	WASHER DRYER	WASHER DRYER	WASHER DRYER	WASHER DRYER
DESIGN FAMILY	SERIES 8	SERIES 8	SERIES 4	SERIES 4
MODEL	WDU8H549GB	WDU8H541GB	WNA144V9GB	WNA134U8GB
KEY FEATURES	SILVER INOX	WHITE	WHITE	WHITE
Home Connect	•	•		-
Eco Silence Drive	7.0	•	•	•
Speed Perfect	•	•	•	•
Reload facility	7.	•	•	•
Auto Dry function	1.07	-	•	
Self cleaning condenser	•	•	•	
ADDITIONAL FEATURES		-	-	-
	929	-	-	
ime delay / Time Remaining	•	•	•	•
Child safety lock	•	•	•	•
/ater protection system	Aqua Stop	Aqua Stop	Aqua Secure	Aqua Secure
PROGRAMMES				
on Assist	•	•	•	•
lygiene	• (via App)	• (via App)		
lygiene Plus	*1	*		
iuper Quick 15	0.0%	•	•	
Vash & Dry 60 mins	•	•	•	
Cottons		•	•	
asy-care programme	•	•	ē	
Vool programme		•	•	
elicates/ Silk	•	•		
portswear	•		•	
lixed Load	7 • 6	•	•	
owels .	• (via App)	• (via App)		-
hirts		• (via App)		
lown	• (via App)			
	• (via App)	• (via App)		1000
tensive Dry			•	•
entle Dry	0.00		•	•
ly Time Wash	•	•		
ly Time Dry	•	•	•	•
inse	7.9.	•	•	•
pin/ Drain	•	•	•	•
lemory	•	•	-	(9
rum Clean	N=7	•	8	3
educed noise wash /dry	•	•	= :	55
leduced ironing	•	•	•	•
ygieneCare	•	•		
qua Plus/ Rinse Plus	•	•	8	10
re wash	A. 9 .f	•	•	
ariable Temperature/ Spin	•	•	•	•
PERFORMANCE / TECHNICAL INFORMATION				
nergy efficiency class washing and drying ¹	â D		A E	A E
nergy efficiency class washing ²	â A	A A	A B	† C
nergy ³ / Water ⁴ washing and drying (kWh / litres)	307/74	307/74	322/74	313/70
nergy ^s / Water ^s washing (kWh / litres)	49/50	49/50	57/46	63/41
oad capacity washing and drying / washing (kg)	1-6/1-10	1-6/1-10	1-5/1-9	1-5/1-8
rogramme duration ⁷ washing and drying / washing (h:mm)	8:00 / 3:55	8:00 / 3:55	7:30/3:44	7:30 / 3:32
pin efficiency class	В	В	В	В
pin speed® (rpm)	1400	1400	1400	1400
loise level (dB(A) re 1 pW)	70	70	70	70
oise emission class	Α.	A	A	A
imensions of the product (H x W x D) (inc. door porthole) (mm)	848 x 598 x 616 (654)	848 x 598 x 616 (654)	848 x 598 x 590 (649)	848 x 598 x 590 (649)
oor opening angle	125°	125°	165°	165°
Ani aberimi9 millin	140	140	100	100

- res -= NO

 1.2 On an energy-efficiency class scale from A to G ³ Energy consumption in kWh/100 complete operating cycles (using Eco 40-60 programme)

 4 Water consumption in litres/complete operating cycle (using Eco 40-60 programme)

 6 Water consumption in litres/wash cycle (using Eco 40-60 programme)

 7 Duration of Eco 40-60 programme, complete operating cycle / wash cycle

 8 The specified value is rounded. Data valid in this table as of April 2023. Subject to modification without prior notice.

For full specification details, please log onto our website and download a full specification sheet.



Tumble dryers





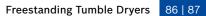
	Available August 2020		
TYPE	DRYER	DRYER	DRYER
DESIGN FAMILY	SERIES 8	SERIES 6	SERIES 6
MODEL	WQB246C9GB	WQG245R9GB	WQG245S9GB
KEY FEATURES	WHITE	GRAPHITE	SILVER INOX
Heat Pump	•	•	•
Home Connect	•	-	-
Smart Dry	•		-
ron Assist	•		-
Auto Clean	-	-	-
Self Cleaning Condenser	•	•	•
asy Clean filter	-	-	-
ADDITIONAL FEATURES			
Auto Dry	•	•	•
Time delay / Time Remaining	•	•	•
orum interior light	•	•	•
Vater container full / blocked filter warning indicator	•	•	•
Child lock	•	•	•
	•	•	•
PROGRAMMES/FUNCTIONS			
cottons	•	•	•
asy-care	•	•	•
/oollen Finish	● (via App)	•	•
uperQuick 40	● (via App)	•	•
imed programmes	•	•	•
fixed Load	•	•	•
portswear	•	•	•
owels	•	•	•
lelicates	•	•	•
lown Wear	<u>-</u>	•	•
hirts and blouses	•	•	•
lygiene Plus	•	•	•
/ool / Trainer basket	-	-	·
Memory / My Favourite	•	-	·
hirts 15	•	<u>-</u>	<u>-</u>
ind of cycle indicator	•	•	•
ow Heat option	•	•	•
rease Guard	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
nergy efficiency class	A+++	A++	A++
apacity cotton (kg)	9	9	9
nergy consumption annual (kWh/annum)	TBC	258	258
ondensation efficiency class	В	В	В
ondensation efficiency for standard cotton programme on full and partial load	TBC	86%	86%
mbient temperature range	5-35°C	5-35℃	5-35℃
oise level (dB(A) re 1pW)	59	64	64
limensions of the product (inc. door) (cm)	842 x 598 x 613 (652)	842 x 598 x 613 (648)	842 x 598 x 613 (648)
oor opening angle	180°	170°	180°
oor hinge position	Right-hand	Right-hand	Right-hand
Plumbing out possible?	Yes	Yes	Yes

Draining kit included?

The programme cotton cupboard dry used at full and partial loads is the standard drying programme to which the information on the energy label refers. This is the most efficient programme in terms of energy consumption for cotton. Annual consumption is based on 160 drying cycles. Data valid in this table as of April 2023. Subject to modification without prior notice.

For full specification details, please log onto our website and download a full specification sheet.

5 Year Warranty - Offer dates 01.04.23 – 31.03.24. T&C's apply. Online registration required. Selected models only.













TYPE	DRYER	DRYER	DRYER	DRYER
DESIGN FAMILY	SERIES 6	SERIES 6	SERIES 6	SERIES 4
MODEL	WQG24509GB	WQG233D8GB	WPG23108GB	WTH85223GB
KEY FEATURES				
Heat Pump	•	•	•	•
Home Connect	-	-	-	-
Smart Dry	-	-	-	-
Iron Assist	-	-	-	-
Auto Clean	-	-	-	-
Self Cleaning Condenser	•	-	-	-
Easy Clean filter	-	•	•	•
ADDITIONAL FEATURES				
Auto Dry	•	•	•	•
Time delay / Time Remaining	•	•	•	•
Drum interior light	•	•	•	-
Water container full / blocked filter warning indicator	•	•	•	•
Child lock	•	•	•	•
PROGRAMMES/FUNCTIONS				
	_	•	•	_
Cottons	•		-	•
Hygiene Plus	•	•	•	
Easy-care Woollen Finish	•	•	•	<u> </u>
	•	•	•	<u>•</u>
Super Quick 40	•			<u>•</u>
Timed programmes Mixed Load	•	•	•	•
	•	•		
Sportswear	•	•	•	•
Towels Delicates	•	•	•	•
Down Wear	•	•		
Shirts and blouses	•		•	•
Wool / Trainer basket	•	•		•
Memory / My Favourite		-	-	
Shirts 15			•	
End of cycle indicator	•	•	•	•
Low Heat option	•	•	•	•
Crease Guard	•	•	•	•
PERFORMANCE / TECHNICAL INFORMATION	•	· · · · · · · · · · · · · · · · · · ·	•	
			_	
Energy efficiency class	A++	A+++	В	A++
Capacity cotton (kg)	9	8	8	8
Energy consumption annual (kWh/annum)	258	176	560	236
Condensation efficiency class	В	A	В	В
Condensation efficiency for standard cotton programme on full and partial load	86%	91%	88%	81%
Ambient temperature range	5-35°C	5-35°C	5-35℃	5-35°C
Noise level (dB(A) re 1pW)	64	64	64	65
Dimensions of the product (inc. door) (cm)	842 x 598 x 613 (648)	842 x 598 x 613 (648)	842 x 598 x 613 (648)	842 x 598 x 613 (665)
Door opening angle	180°	180°	175°	170°
Door hinge position	Right-hand	Right-hand	Right-hand	Right-hand
Plumbing out possible?	Yes	Yes	Yes	Yes
Draining kit included?	Yes	Yes	Yes	Yes



• = Yes -= No
The programme cotton cupboard dry used at full and partial loads is the standard drying programme to which the information on the energy label refers. This is the most efficient programme in terms of energy consumption for cotton.

Annual consumption is based on 160 drying cycles. Data valid in this table as of April 2023. Subject to modification without prior notice.







Available	August	2023
Avallable	August	2023

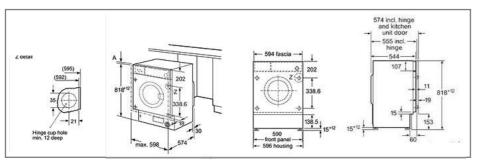
ТҮРЕ	DRYER	DRYER	DRYER
DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 4
MODEL	WTH84001GB	WTN83203GB	WTN83202GB
KEY FEATURES			
Heat Pump	•	-	-
Home Connect			-
Smart Dry	-		-
Iron Assist	-		-
Auto Clean	-	-	-
Self Cleaning Condenser	-	-	-
Easy Clean filter	•	•	•
ADDITIONAL FEATURES			
Auto Dry	•	•	•
Time delay / Time Remaining	•	•	•
Drum interior light	-		-
Water container full / blocked filter warning indicator	•	•	•
Child lock	•	•	•
PROGRAMMES/FUNCTIONS			
Cottons	•	•	•
Hygiene Plus	· ·	· ·	•
Easy-care	•	•	•
Woollen Finish	-		
SuperQuick 40	•	•	•
Timed programmes	•	•	•
Mixed Load	•	•	•
Sportswear	•	•	•
Towels	•		
Delicates	•		
Down Wear			
Shirts and blouses	•	•	•
Wool / Trainer basket	-	-	-
Memory / My Favourite	-	·	·
Shirts 15	-	•	•
End of cycle indicator	•	•	•
Low Heat option	•	-	-
Crease Guard	•	•	•
PERFORMANCE / TECHNICAL INFORMATION			
Energy efficiency class	A+	В	В
Capacity cotton (kg)	8	8	8
Energy consumption annual (kWh/annum)	270	270	560
Condensation efficiency class	В	В	В
Condensation efficiency for standard cotton programme on full and partial load	81%	81%	88%
Ambient temperature range	5-35°C	5-35°C	5-35°C
Noise level (dB(A) re 1pW)	65	65	65
Dimensions of the product (inc. door) (cm)	842 x 598 x 613 (665)	842 x 598 x 613 (665)	842 x 598 x 599 (651)
Door opening angle	170°	175°	175°
Door hinge position	Right-hand	Right-hand	Right-hand
Plumbing out possible?	Yes	Yes	Yes
Draining kit included?	Yes	Yes	Yes

• res -= NO
The programme cotton cupboard dry used at full and partial loads is the standard drying programme to which the information on the energy label refers. This is the most efficient programme in terms of energy consumption for cotton.

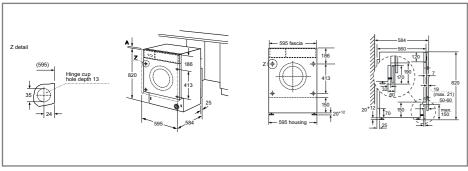
Annual consumption is based on 160 drying cycles. Data valid in this table as of April 2023. Subject to modification without prior notice.

Built-in home laundry technical diagrams

Washing machines and washer dryers



WIW28502GB, WIW28302GB



WKD28543GB, WKD28352GB

Built-in home laundry accessories

	Description	Accessory Nr.	WIW28501GB	WIW28301GB	WKD28542GB	WKD28352GB
Trat	Extension for cold water inlet/Aquastop	WMZ2380	-	-	•	•
	Height adjustable feet	WMZ20441	•	•	-	-

Freestanding stacking kit compatibility

Accessory Nr.	WQB246C9GB	WQG245R9GB	WQG245S9GB	WQG24509GB	WQG233D8GB
WTZ20410	-			•	-
WTZ11400				•	-
WTZ27410				•	•
WTZ27400	-		-	•	•
WTZ1110					
WMZ2200				-	-
WMZ2381				-	-
WMZ2420	-			-	-
WTZ2741X			•	-	
WTZ2742X			•	-	-
WTZ27510	•		-	-	-
WTZ27500	•		-	-	-
WTZ2741C	-	•		-	-
Accessory Nr.	WPG23108GB	WTH85223GB	WTN83203GB	WTH84001GB	WTN83202GB
WTZ20410	•	•	•	•	•
WTZ11400	•	•	•	•	•
WTZ27410				-	-
WTZ27400				-	-
WTZ1110				-	-
WMZ2200				-	-
WMZ2381	-			-	-
WMZ2420	-			-	-
WTZ2741X	-			-	-
WTZ2742X	-			-	-
WTZ27510	-			-	-
WTZ27500				-	-
WT72741C					
	WTZ20410 WTZ11400 WTZ27410 WTZ27410 WTZ27400 WTZ1110 WMZ2200 WTZ21110 WMZ2281 WMZ2420 WTZ2741X WTZ2741X WTZ2741X WTZ27410 WTZ14100 WTZ14100 WTZ14100 WTZ14100 WTZ14100 WTZ1410 WTZ27400 WTZ11100 WTZ27410 WTZ27510 WTZ27510	WTZ20410 WTZ11400 WTZ217410 WTZ27410 WTZ27400 WTZ1110 WM22200 WM22381 WM22420 WTZ2741X WTZ2742X WTZ27741X WTZ2742X WTZ27510 WTZ27500 WTZ27510 WTZ27500 WTZ2741C Accessory Nr. WPG23108GB WTZ14100 WTZ11400 WTZ1110 WTZ27410 WTZ27510	WTZ20410	WTZ20410 - - - WTZ11400 - - - WTZ27400 - - - WTZ1110 - - - WMZ2881 - - - WMZ2420 - - - WTZ2741X - - - WT227510 - - - WT227510 - - - WT227510 - - - WT22741C - - - Accessory Nr. WPG33108GB WTH85223GB WTN83203GB WTZ20410 • • • WT211400 • • • WT227410 - - - WT227420 - - - WMZ2200 - - - WMZ2420 - - - WT227510 - - - WT227500 - -	WTZ20410 .

Freestanding accessories



Introducing the Bosch dishwasher range

TO FIND OUT MORE ABOUT OUR BOSCH DISHWASHER RANGE, PLEASE SCAN THE QR CODE



Our built-in and freestanding dishwashers offer a range of advanced technologies and additional options across the range to suit your individual requirements. To help you choose the right Bosch dishwasher, we have divided them into the four ranges below.

III C C C C C C C C C C C C C C C C C C	~	
Model shown for illustrative purposes only		-

Series 8

Our Series 8 range combines cutting-edge design and advanced technology. The PerfectDry function absorbs moisture before releasing it as hot air for energy-efficient drying. Exceptionally quiet, offering additional storage and flexible loading solutions our Series 8 dishwasher is a perfect solution for busy

Series 6

Our Series 6 range comes packed with technology, from energy and watersaving modes to quick washes for when time is at a premium. They also feature our clever PerfectDry technology and handy features such as Max Flex baskets, Extra Space 3rd Basket, Extra Clean Zone and Efficient Dry.

Series 4

Our Series 4 range of models offers great value for money but does not compromise on Bosch build quality. They combine advanced energy and resource saving features. In addition, they offer Flex baskets and Max Flex baskets with foldable racks in the top and bottom baskets.

Series 2

Our Series 2 dishwashers offer you the classic design with easy operation. They are the optimal solution for anyone who wants a reliable appliance with good value for money.

households.

Get more with Home Connect

To stay at their best, different dishes and glassware need to be washed in different ways. With the Bosch Home Connect app. simply tell your dishwasher what's in the load and it'll work out the perfect programme. Use your voice to start your dishwasher or even find out how long before your dishes are ready. You can even link your Home Connect-enabled dishwasher with the Smart Finish auto-replenishment service to ensure you never run out of dishwasher tablets again

Speed & Silence On Demand Intelligent Programme

Use your Home Connect app or Alexa to tell your dishwasher to be quiet or faster. Your dishwasher personalised to your needs.

Our new intelligent programme adapts itself for your maximum satisfaction. After 3 cycles, you will be prompted to leave your feedback on the cleanliness, drying or length of the programme, or you can do so manually after every cycle.

Programme Assistant

Use Programme Assistant to tell your dishwasher what it's washing and how you want it cleaned. Home Connect will then recommend the ideal programme, ensuring the optimum amount of water and energy is used every time.





CONNECT FEATURES, PLEASE SCAN THE QR CODE BELOW:



Drying options.

∅ PerfectDry

The dish dryer among dishwashers.

A clever function that dries everything to perfection. And we do mean everything - plates, pans, glasses and all plastic items. Everything will be completely clean and perfectly dry, so you'll never have to pick up a tea towel to finish the job again.

The technology behind **PerfectDry** (unique to Bosch), is called **Zeolith**[®]. It is a process applied to every cycle that uses naturally occurring minerals, that heat up when they come into contact with water. Clever Zeolith® beads transform humidity into warm air that speeds up the drying process. The warm air is then distributed evenly over the load.

So when you need a wash with brilliant drying results, it's time to choose Bosch.

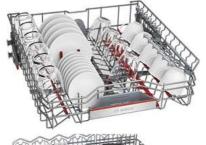
SST Extra Dry

Want your dishes extra dry? No problem. This function gives you even more drying power when you need it. Just choose the Extra Dry option and more heat will be created to extend your load's drying cycle.

Efficient Dry

Automatically opens your dishwasher door, offering better drying results compared to a closed door (after 30 minutes). Select this feature via the Home Connect app, available on all programmes except pre-rinse and machine care

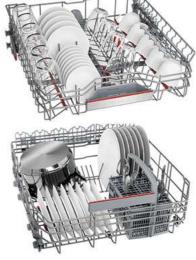
Choose the right basket flexibility options for your dishwashing needs.





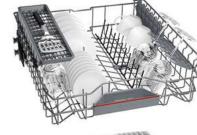
Max Flex Pro

Stainless steel fascias. Colour touch points as standard. Top rack flexible areas: 6 Bottom basket flexible areas: 8



Max Flex

Brand coloured plastic fascias. Options with and without colour touch points. Top rack flexible areas: 2 Bottom basket flexible areas: 6





Flex

Grey plastic fascias. Top rack flexible areas: 2 Bottom basket flexible areas: 2



Extra Space 3rd basket

New top basket providing more loading space for small kitchen items. With sliding elements and a removable knife inlay, the Extra Space 3rd basket offers more space than ever.



Extra Clean Zone

Extra thorough cleaning for heavily soiled items in the upper basket. This intensive zone doesn't need higher temperatures, it uses 3 jets to clean those stubborn items. So no more pre-soaking before going into the dishwasher!



Glassware support with smooth gliding baskets

New anti-slip elements and stemware support within the upper basket will give extra protection to all glassware. Baskets will glide effortlessly along the internal brackets, thanks to our new pull out systems.

Available sizes:







TO FIND OUT MORE ABOUT OUR FREESTANDING RANGE PLEASE

Built-in dishwashers

Available sizes:



60cm



45cm

Vario Hinge.

The innovative Vario Hinge system is the optimal solution for challenging built-in dishwashers. In kitchens with a low plinth (<90mm) and extra long furniture fronts, the door and appliances might collide into each other. With Vario Hinge, the furniture front slides up so the door opens perfectly without collision. This ensures perfect design of a fully integrated kitchen. Vario Hinge is available in Series 4, in 81.5cm height





Different types of control.





TFT Display with top edge touch control

Series 6



LED Display with with top edge button control

LED Display with with touch control

Series 4



LED Display with button control

Series 2



LED Display with toggle control

Different types of control.



Grey touch control with LCD display



Stainless steel push button control with LED display

Grey touch control with LED display



Black toggle control with LED display

Dishwasher functions explained.



Extra Dry

Want your dishes extra dry? No problem. This function gives you even more drying power when you need it. Just choose the Extra Dry option and more heat will be created to extend your load's drying cycle.



PerfectDry

PerfectDry uses Zeolith® technology that's applied to every cycle, which uses minerals that heat up when they come in contact with water. This clever function dries everything to perfection - from plates and pans to all plastic items.



Efficient Dry

Efficient Dry automatically opens your dishwasher door, offering better drying results compared to a closed door (after 30 minutes). Select this feature via the Home Connect app, available on all programmes except pre-rinse and machine care.



SpeedPerfect+

Our SpeedPerfect+ option reduces programme times without compromising on quality. So you still get hygienically clean and dry dishes but the duration of the cycle* could be reduced by up to half the time - ideal for busy households and entertaining. *Except: Prewash, Express 45° and Express 65° programme



Place Settings

A selection of our dishwashers will hold up to 14 place settings in one load - perfect for larger households.



Self-cleaning filters

Self-cleaning filter system, with spray arms designed to direct water at the filters on every rotation.

Please note, self-cleaning filters are designed to keep filters clear during the washing cycle. Regular filter cleaning and maintenance is still recommended.



Dosage Assist

Get the most out of your detergent with Dosage Assist; a small area at the front of the top basket that catches the tablet when it's released during the cycle. It controls how the tablet is dissolved for optimum performance.



Duo Power

Our 45cm models feature a twin spray arm in the top basket to ensure perfect water coverage every time.



Active Water

Save water with every load and only use the right amount of water needed for each load.



Time Light

Bosch dishwashers are so quiet sometimes it's hard to tell whether they are on or off, especially on fully-integrated models where there is no visible control panel. The Time Light indicates the programme status and time remaining onto any floor surface.



Coloured light beam projects onto the floor when the machine cycle is started, and turns off when finished.



Emotion Light

lights up the dishwasher cavity with 2 white LED lights.



Door Open Assist

With Open Assist you can open fully integrated dishwashers by simply touching the front of the unit. This partially opens the door, making it easy to load and unload the dishwasher. The handle-free dishwasher door is the optimal choice for modern design kitchens with matching-style unit fronts. Activate the electronic child lock for the door to make this a double push to open

Machine care.

Your dishwasher will help look after itself with this smart function. Optimising the water and energy consumption, it works on a short run time of 80-90 minutes at high temperatures. It eliminates lime and grease deposits inside the dishwasher and works with a standard machine-care detergent. On selected Series 8 and Series 6 models, it will even remind you to run the programme every 30 cycles.

Whisper quiet washing.

Bosch dishwashers are amongst the quietest in the world. With the revolutionary **Eco Silence Drive**[™] there are dishwashers in the range which operate as low as 40 decibels, when the Silence programme is selected.

10 year anti-rust warranty.

Our appliances are made from top quality materials and in addition to our standard appliance warranty, we provide a free of charge warranty against rusting-through of the dishwasher's inner cavity.



ТҮРЕ		теріасентенті подег мін де зміротолого.	FULLY INTEGRATED 60CM		
DESIGN FAMILY	SERIES 8	SERIES 6	SERIES 6	SERIES 6	SERIES 6
MODEL NUMBER	SMD8YCX02G	SMD6TCX00G	SMD6ZCX60G	SMD6EDX57G	SMV6ZCX01G
Control panel colour	Grey	Stainless steel	Grey	Grey	Stainless steel
Height (cm) / Hinge type	81.5 / Fixed	81.5 / Fixed	81.5 / Fixed	81.5 / Fixed	81.5 / Fixed
DESIGN FEATURES					
Drying system	PerfectDry Zeolith / Efficient Dry	PerfectDry Zeolith®/ Efficient Dry	PerfectDry Zeolith®	Heat exchanger / Efficient Dry	PerfectDry Zeolith®
Home Connect	•	•	3.0	8 ● 8	
Control panel type	Touch control + TFT	Push buttons + LED	Touch control + LED	Touch control + LED	Push buttons + LED
Basket description	Max Flex Pro	Flex	Max Flex	Max Flex	Flex
Vario Drawer / Extra Space 3rd Basket (3rd loading level)	Vario Drawer	Vario Drawer	Vario Drawer	Extra Space 3rd Basket	Vario Drawer
Extra Clean Zone	•		•	•	
Status indicator	Time Light (White)	Time Light (White)	Time Light (White)	Time Light (White)	Time Light (White)
Door open assist	•	•	•	•	
Glass care technology	•	•	1.0	s . €s	•
Anti-slip protection and stemware support upper basket	•	•	1.6	•	-
Adjustable upper basket	3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™	2-stage Rackmatic™	3-stage Rackmatic™
Number of flip tines in upper / lower basket	6/8	2/2	2/6	2/6	2/2
Cup shelves upper / lower baskets	2/2	2/2	2/2	2/2	2/2
Cutlery holder lower basket	\$	ŷ.	37	•	
Largest loadable dish upper / lower basket (cm)	21/31	21/31	21/31	21/27.5	21/31
Load / Aqua sensor	•	•	•	•	•
Real-time clock	•	*			
Start delay time max hours	24	24	24	24	24
Emotion light (interior lighting)	•	٠	9)	že.	191
End of cycle indicator	Acoustic	Acoustic	Acoustic	Acoustic	Acoustic
Salt / Rinse aid light indicator	•/•	•/•	•/•	•/•	•/•
Self cleaning filter system	•	•	•	•	•
Flood protection system	Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h
Safety features	Door lock	Door lock	Door lock .	Door lock	Door lock

PROGRAMMES / FUNCTIONS					
List of programmes	Eco 50°C, Intensive 70°C, Auto 45-65°C, Intelligent 40°C, Express 60°C, Glass 40°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 60°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 60°C, Glass 40°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Express 60°C Auto 45-65°C, Silence 50°C, Favourite, Machine Care
Additional special options	Remote Start, Extra Dry, Intensive Zone, Hygiene+, SpeedPerfect+	Remote Start, Extra Dry, Half Load, SpeedPerfect+	Remote Start, Extra Dry, Intensive Zone, SpeedPerfect+	Remote Start, Extra Dry, Intensive Zone, SpeedPerfect+	Remote Start, Extra Dry, Half Load, SpeedPerfect+
TECHNICAL SPECIFICATIONS					
Reference programme for measurements	Eco 50°C	Eco 50°C	Eco 50°C	Eco 50°C	Eco 50°C
Energy efficiency class ¹	â B	â A	2 C	â D	(C)
Energy ² / water ³ : kWh / litres	65/9.5	54/9.5	74/7.7	84/9.5	75/9.5
Load capacity (place settings)	14	14	13	13	14
Programme duration4: h:min	3:55	4:55	3:45	4:35	3:55
Noise level: dB (A) re 1 pW	43	44	44	42	44
Noise efficiency class	В	В	В	В	В
Noise level (silence programme): dB (A) re 1 pW	41	42	42	39	42
Length of electrical supply cord (cm)	175	175	175	175	175
Length inlet / outlet hose (cm)	165/190	165/190	165 / 190	150/190	165/190
Maximum height for installation (mm)	875	875	875	875	875
Maximum height adjustability feet (mm)	60	60	60	60	60
Maximum width for installation (mm)	600	600	600	600	600
Width / Depth of the product (mm)	598/550	598 / 550	598/550	598/550	598/550
Net weight / Gross weight (kg)	45 / 47	43 / 45	43 / 45	44/46	46/48
Water softener ⁵	•	•		•	•
Maximum accepted water hardness (°DH)	50	50	50	50	50
Maximum temperature for water intake (°C)	60	60	60	60	60
Interior cavity	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Included accessories	Large item spray head,	Steam protection plate	Large item spray head,	Large item spray head,	Large item spray head,

- Yes, model has this feature

 ¹ On an energy-efficiency class scale from A to G

 ² Energy consumption in kWh/100 operating cycles (using Eco programme)

 ³ Water consumption in litres/operating cycles (using Eco programme)

 ³ Water consumption in litres/operating cycles (using Eco programme)

 ⁵ We would recommend our dishwashers are connected to the mains water supply where possible. However, they may also be connected to an external water softener as long as the water softener produces softened water of less than 1.1 mmo/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product advice for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to ¾° screwed joint.
- $5\ year\ warranty\cdot Offer\ dates\ 01.04.23-31.03.24.\ T\&C's\ apply.\ Online\ registration\ required.\ Selected\ models\ only.$ Data valid in this table as of April 2023. Subject to modification without prior notice.



SERIES 4



SERIES 4



FULLY INTEGRATED 60CM

SERIES 4



SERIES 4



SERIES 4

SMV4HCX40G	SMV4HAX40G	SBH4HVX31G	SMH4HVX32G	SMV4HVX38G
Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
81.5 / Fixed	81.5 / Fixed	86.5 / Vario Hinge	81.5 / Vario Hinge	81.5 / Fixed
Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger
•	•	•	•	200
Push buttons + LED	Push buttons + LED	Push buttons + LED	Push buttons + LED	Push buttons + LED
Flex	Flex	Vario Flex	Vario Flex	Vario Flex
Vario Drawer	-	Vario Drawer	Vario Drawer	Vario Drawer
-	-	-		
Info Light (Red)	Info Light (Red)	Info Light (Red)	Info Light (Red)	Info Light (Red)
-	-	-	-	1.0
•	•	•	•	
-	-	-		140
3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™
2/2	2/2	2/4	2/4	2/4
2/2	2/-	2/-	2/-	2/-
-	•	-	-	
21/31	27/31	23 / 24	21/31	21/31
•	•	•	•	•
-	- -			
24	24	24	24	24
-				
Acoustic	Acoustic	Acoustic	Acoustic	Acoustic
•/•	•/•	•/•	•/•	•/•
•	•	•	•	•
Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h
Door lock				
Door lock	Door lock	Door lock	Door lock	Door lock .
Eco 50°C, Intensive 70°C, Auto 45-65°C,	Eco 50°C, Intensive 70°C, Auto 45-65°C,	Eco 50°C, Intensive 70°C,	Eco 50°C, Intensive 70°C, Auto 45-65°C,	Eco 50°C, Intensive 70°C, Glass 40°C,
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load,	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load,	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load,	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+,	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load,
co 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care
coo 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+
Cco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect + Eco 50°C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C
coo 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+
Cco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect + Eco 50°C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C
Coo 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 ℃	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C B D 85/9.5	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C 8 D 84/9.5	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect + Eco 50°C A B 94/9.5	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C A B S	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5
Cco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B D 85 / 9.5	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C But 19.5 84 / 9.5	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect + Eco 50 °C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50 °C 4 B 94 / 9.5 13	Eco 50°C. Intensive 70°C. Glass 40°C. Auto 45-65°C, Express 65°C. Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C BUD 84/9.5
Cco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B B 85/9.5 14 4-555	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B 84/9.5 13 4-55	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C 6 94/9.5 13 3:45	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C 20 21 31 3:45	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C 2 D 84/9.5 13 5:20
Coo 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C 85/9.5 14 4:55 46	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C By D 84/9.5 13 4:55 46	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C L 94/9.5 13 3.45 46	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C C C D 94/9.5 13 3:45 46	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B D 85/9.5 14 4-55 46 C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C By D 84 / 9.5 13 4.55 46 C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C G 94/9.5 13 3:45 46 C	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C Egg 94/9.5 13 3.45 46 C	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C ABD 84 / 9.5 13 5:20 46 C
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C ED 85 / 9.5 14 4:55 46 C 43	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C But 19.5 13 4.55 46 C 42	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 46 6 7 13 3:45 46 C 44	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C G G G G G G G G G G G G G G G G G G	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 2 D 84 / 9.5 13 5:20 46 C
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C E D 85/9.5 14 4:55 46 C 43 175	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B 4/9.5 13 4:55 46 C 42 175	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect + Eco 50 °C G G G G G G G G G G G G G G G G G G	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C G G G G G G G G G G G G G G G G G G	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C (a) D 84 / 9.5 13 5:20 46 C - 175
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B B B 45-5 46 C 43 175 165/190	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B 449.5 13 4.55 46 C 42 175 165/190	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect + Eco 50 °C 4 4 175 165/190	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50 °C 24 24 3:45 46 C - 175 165/190	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 5:20 46 C - 175 165/190
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B B 95/9.5 14 4:55 46 C 43 175 165/190 875	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D A 4/9.5 13 4:55 46 C 42 175 165/190 875	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Halif Load, SpeedPerfect+ Eco 50 °C A B 94/9.5 13 3:45 46 C 44 175 165/190 925	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C C C C C C C C C C C C C C C C C C C	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 5:20 46 C - 175 165/190 875
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B D 85/9.5 14 4.555 46 C 43 175 165/190 875 60	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C By D 84/9.5 13 4:55 46 C 42 175 165/190 875 60	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C L L L L L L L L L L L L L L L L L L	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C L L L L L L L L L L L L L L L L L L	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C A D 84 / 9.5 13 5:20 46 C - 175 165 / 190 875 60
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C D 85/9.5 14 4.55 46 C 43 175 165/190 875 60 600	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C D 84/9.5 13 4.55 46 C 42 175 165/190 875 60 600	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B B B B B B B B B B B B B B B B B B	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C L L L L L L L L L L L L L L L L L L	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84 / 9.5 13 5:20 46 C - 175 165 / 190 875 60 600
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B D 85/9.5 14 4.55 46 C 43 175 165/190 875 60 600 598/550	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C By D 84 / 9.5 13 4.55 46 C 42 175 165/190 875 60 600 598/550	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C L B 94 / 9.5 13 3.45 46 C 44 175 165 / 190 925 60 600 598 / 550	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C Eco 50°C Eco 50°C 13 3:45 46 C - 175 165 / 190 875 60 600 598 / 550	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C (a) B4 / 9.5 13 5:20 46 C - 175 165 / 190 875 60 600 598 / 550
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B 85 / 9.5 14 4.55 46 C 43 175 165 / 190 875 60 600 598 / 550 35 / 37	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C But 13 4-55 46 C 42 175 165/190 875 60 600 598/550 34/36	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C 46 60 60 600 598/550 36/38	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50 °C 6	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C (a) 84 / 9.5 13 5:20 46 C - 175 165 / 190 875 60 600 598 / 550 34 / 37
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B 85/9.5 14 4:55 46 C 43 175 165/190 875 60 600 598/550 35/37	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50 °C 6 94/9.5 13 3:45 46 C 44 175 165/190 925 60 600 598/550 36/38	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50 °C 2	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 5:20 46 C - 175 165/190 875 60 600 598/550 34/37
Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B B B 95/9.5 14 4.555 46 C 43 175 165/190 875 60 600 598/550 35/37	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D D B A4/9.5 13 4:55 46 C 42 175 165/190 875 60 600 598/550 34/36 50	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Halif Load, SpeedPerfect+ Eco 50 °C A B 94 / 9.5 13 3:45 46 C 44 175 165 / 190 925 60 600 598 / 550 36 / 38 • 50	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Glass 40°C, Favourite, Machine Care Remote Start, Extra Dry, Hygiene+, SpeedPerfect+ Eco 50°C A B B A A 9.5 13 3:45 46 C 175 165/190 875 60 600 598/550 37/39 • 50	Eco 50°C, Intensive 70°C, Glass 40°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 5:20 46 C - 175 165/190 875 60 600 598/550 34/37

Data valid in this table as of April 2023. Subject to modification without prior notice.

[•] Yes, model has this feature
· No, model does not have this feature
¹ On an energy-efficiency class scale from A to G
² Energy consumption in kWh/100 operating cycles (using Eco programme)
³ Water consumption in litres/operating cycle (using Eco programme)
¹ We would recommend our dishwashers are connected to the mains water supply where possible. However, they may also be connected to an external water softener as long as the water softener produces softened water of less than 1.1 mmo/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product advice for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to %" screwed joint.

45cm dishwashers









ТҮРЕ	FULLY INTEGRATED 60CM	FULLY INTEGRATED 60CM	SEMI INTEGRATED 60CM	SEMI INTEGRATED 60CM
DESIGN FAMILY	SERIES 4	SERIES 2	SERIES 2	SERIES 2
MODEL NUMBER	SMV4HTX27G	SMV2ITX18G	SMI2ITS33G	SMI2ITB33G
Control panel	Stainless steel	Black	Black	Black
Height (cm) / Hinge type	81.5 / Fixed	81.5 / Fixed	81.5 / Fixed	81.5 / Fixed
DESIGN FEATURES				
Drying system	Heat exchanger	Inherent heat	Inherent heat	Inherent heat
Home Connect	•	•	•	•
Control panel type	Push buttons + LED	Toggle control	Toggle control	Toggle control
Basket description	Vario Flex	Normal	Vario	Vario
Vario Drawer / Extra Space 3rd Basket (3rd loading level)	-		1922	21
Extra Clean Zone	₽	=======================================	2	<u> 27</u>
Status indicator	Info Light (Red)	Info Light (Red)		21
Door open assist	15	12.	101	7.1
Glass care technology	•	. • •	•	: •
Anti-slip protection and stemware support upper basket				*
Adjustable upper basket	3-stage Rackmatic™		Adjustable when empty	Adjustable when empty
Number of flip tines in upper / lower basket	2/4		-/2	
Cup shelves upper / lower baskets	2/-	2/-		2/-
Cutlery holder lower basket	•	•	•	•
Largest loadable dish upper / lower basket (cm)	27/31	27/31	27/31	27/31
Load / Aqua sensor	<u> </u>	•	•	•
Real-time clock				
Start delay time max hours	24	9	24	24
Emotion light (interior lighting)			(9)	+:
End of cycle indicator	Acoustic	Acoustic	Acoustic	Acoustic
Salt / Rinse aid light indicator	•/•	•/•	•/•	•/•
Self cleaning filter system	•	•	•	•
Flood protection system	Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h
Safety features	Door lock	Door lock	Door lock .	Door lock
PROGRAMMES / FUNCTIONS	S MINISTER PROGRAMMA PROGRAMMA PR			

PROGRAMMES / FUNCTIONS				
List of programmes	Eco 50°C, Intensive 70°C, Glass 40°C, Favourite, Auto 45-65 °C, Express 65 °C, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65 °C, Favourite, Express 65 °C, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65 °C, Favourite, Express 65 °C, Machine Care	Eco 50°C, Intensive 70°C, Favourite, Auto 45-65 °C, Express 65 °C, Machine Care
Additional operational options	Extra Dry, Hygiene+, SpeedPerfect+	Extra Dry, Half Load, SpeedPerfect	Remote Start, Extra Dry, Half Load	Remote Start, Extra Dry, Half Load
TECHNICAL SPECIFICATIONS				
Reference programme for measurements	Eco 50 ℃	Eco 50 ℃	Eco 50 ℃	Eco 50 °C
Energy efficiency class ¹	E	A E	A E	A E
Energy ² / water ³ : kWh / litres	92/9.5	92 / 10.5	92/10.5	92/10.5
Load capacity (place settings)	12	12	12	12
Programme duration4: h:min	3:45	4:30	4:30	4:30
Noise level: dB (A) re 1 pW	48	48	48	48
Noise efficiency class	С	C	C	C
Noise level (silence programme): dB (A) re 1 pW		N=		
Length of electrical supply cord (cm)	175	175	175	175
Length inlet / outlet hose (cm)	165 / 190	165 / 190	165/190	165/190
Maximum height for installation (mm)	875	875	875	875
Maximum height adjustability feet (mm)	60	60	60	60
Maximum width for installation (mm)	600	600	600	600
Width / Depth of the product (mm)	598 / 550	598/550	598 / 550	598/550
Net weight / Gross weight (kg)	33/35	31/33	31/34	31/34
Water softener ⁵	•	**	•	
Maximum accepted water hardness (°DH)	50	35	35	35
Maximum temperature for water intake (°C)	60	60	60	60
Interior cavity	Stainless steel / Polinox base	Stainless steel / Polinox base	Stainless steel / Polinox base	Stainless steel / Polinox base
Included accessories	Large item spray head, Steam protection plate	Large item spray head, Steam protection plate	Large item spray head, Steam protection plate	Large item spray head, Steam protection plate

- Yes, model has this feature
 No, model does not have this feature
 On an energy-efficiency class scale from A to G
 Zenergy consumption in kWh/100 operating cycles (using Eco programme)
 Water consumption in litres/operating cycle (using Eco programme)
 Water consumption in litres/operating cycle (using Eco programme)
 Nuration of Eco programme)
- *Water consumption in interspreaduring cycle (using Code programmer)

 **Outation of Eco programmer

 **Outation of Eco programmer

 **We would recommend our dishwashers are connected to the mains water supply where possible. However, they may also be connected to an external water softener as long as the water softener produces softened water of less than 1.1 mmo/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product advice for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to % screwed joint.

 Data valid in this table as of April 2023. Subject to modification without prior notice.





ГҮРЕ	FULLY INTEGRATED 45CM	FULLY INTEGRATED 45CM
DESIGN FAMILY	SERIES 4	SERIES 2
MODEL NUMBER	SPV4EMX21G	SPV2HKX39G
Control panel	Stainless steel	Black
Height (cm) / Hinge type	81.5/Fixed	81.5 / Fixed
DESIGN FEATURES	2.550)	33,57,1111
	to the standard land	Harly Harrison
Orying system	Heat exchanger/Efficient Dry	Heat exchanger
Home Connect	•	•
Control panel type	Push buttons + LED Vario Flex	Toggle control + LED
Basket description	Vario Prex Vario Drawer	Vario
/ario Drawer / Extra Space 3rd Basket (3rd loading level)	Vario Drawer	
Extra Clean Zone Status indicator	Time I falls Marking	
oor open assist	Time Light (White)	Info Light (Red)
Glass care technology	•	•
Anti-slip protection and stemware support upper basket Adjustable upper basket	- 3-stage Rackmatic™	Adjustable when empty
Number of flip tines in upper / lower basket	3-stage Hackmatic: 2/2	Adjustable when empty -/2
number of flip tines in upper / lower basket Cup shelves upper / lower baskets	1/1	1/-
oup snewes upper / rower baskets Cutlery holder lower basket	1/1	•
argest loadable dish upper / lower basket (cm)	21/31	27/31
oad / Aqua sensor		
oau / Aqua sensor Real-time clock		•
Start delay time max hours	24	9
Emotion light (interior lighting)		-
End of cycle indicator	Acoustic	Acoustic
Salt / Rinse aid light indicator	•/•	•/•
Self cleaning filter system		
Flood protection system	Aqua Stop 24h	Aqua Stop 24h
Safety features	Door lock	Door lock
PROGRAMMES / FUNCTIONS	DOOT DOOR	DOM NO.
PROGRAMMES / FUNCTIONS		1.500.5000001
ist of programmes	Eco 50°C, Intensive 70°C, Auto 45-65 °C, Express 65 °C, Silence 50 °C, Favourite, Machine Care	Eco 50°C, Intensive 70°C, Auto 45-65°C, Express 65°C, Favourite, Machine Care
dditional operational options	Remote Start, EfficientDry, Intensive Zone, SpeedPerfect+	Remote Start, Extra Dry, SpeedPerfect+
ECHNICAL SPECIFICATIONS		
deference programme for measurements	Eco 50 ℃	Eco 50 ℃
inergy efficiency class ¹	i D	₹ E
inergy²/water³: kWh/litres	67/9.5	70/8.5
oad capacity (place settings)	10	9
Programme duration ⁴ : h:min	3.30	3:40
loise level: dB (A) re 1 pW	45	48
loise efficiency class	С	С
loise level (silence programme): dB (A) re 1 pW	42	•9
ength of electrical supply cord (cm)	175	175
ength inlet / outlet hose (cm)	165/205	165/205
faximum height for installation (mm)	875	875
faximum height adjustability feet (mm)	60	60
laximum width for installation (mm)	450	450
Width / Depth of the product (mm)	448/550	448/550
let weight / Gross weight (kg)	30/32	30/32
Nater softener ⁵	•	
Maximum accepted water hardness (°DH)	50	35
		300
Maximum temperature for water intake (°C)	60	60
Maximum temperature for water intake (°C) nterior cavity	60 Stainless steel	60 Stainless steel

• Yes, model has this feature
• No, model does not have this feature
• On an energy efficiency class scale from A to G
• Energy consumption in kWh/100 operating cycles (using Eco programme)
• Water consumption in litres/operating cycle (using Eco programme)
• Water consumption in litres/operating cycle (using Eco programme)
• Unation of Eco programme
• We would recommend our dishwashers are connected to the mains water supply where possible. However, they may also be connected to an external water softener as long as the water softener produces softened water of less than 1.1 mmo/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product advice for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to % screwed joint.

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DISHWASHER TYPE			60CM DISHWASHERS		
DESIGN FAMILY	SERIES 8	SERIES 6	SERIES 6	SERIES 6	SERIES 6
MODEL	SMS8YCI03E	SMS6TCI00E	SMS6ZDW48G	SMS6EDI02G	SMS6EDW02G
Colour	Silver Inox	Silver Inox	White	Silver Inox	White
DESIGN FEATURES					
Drying system	PefectDry Zeolith / Efficient Dry	PefectDry Zeolith / Efficient Dry	PerfectDry Zeolith	Heat exchanger / Efficient Dry	Heat exchanger / Efficient Dry
Home Connect	•	•	•	•	•
Control panel type	Top edge touch control	Front touch control + LED	Front touch control + LED	Top edge button control + LED	Front button control + LED
Basket description	Max Flex Pro	Flex	Max Flex	Max Flex	Max Flex
Vario Drawer / Extra Space 3rd Basket (3rd loading level)	Vario Drawer	Vario Drawer	Extra Space 3rd Basket	Extra Space 3rd Basket	Extra Space 3rd Basket
Extra Clean Zone	•	-	•	•	•
Glass care technology	•	•		•	•
Anti-slip protection and stemware support upper basket	•	-		•	•
Adjustable upper basket	3-stage Rackmatic™	3-stage Rackmatic [™]	2-stage Rackmatic™	2-stage Rackmatic™	2-stage Rackmatic™
Number of flip tines in upper / lower basket	6/8	2/2	2/6	2/6	2/6
Cup shelves upper / lower baskets	2/2	2/2	2/2	2/2	2/2
Cutlery holder lower basket	¥		2.06	•	•
Largest loadable dish upper / lower basket (cm)	21/31	21/31	21 / 27.5	21 / 27.5	21/27.5
Load / Aqua sensor	•	•	•	•	•
Real-time clock	•	2	\$3	-	6
Start delay time max hours	24	24	24	24	24
Time remaining indicator		•	•	•	•
Emotion light (interior lighting)	•	5	£4	5	
End of cycle indicator	Acoustic		81	Acoustic	Acoustic
Salt / Rinse aid light indicator	•/•	•/•	•/•	•/•	•/•
Self cleaning filter system	•	•	ו	7.	•
Single water protection	Aqua Stop 24h	Aqua Stop 24h	Aqua Stop 24h	Internal	Internal
Safety features	Door lock	Control panel lock, door lock	Control panel lock, door lock	Door lock	Door lock

List of programmes	Intensive 70°C, Express 60°C, Glass 40°C, Intelligent 40°C, Eco 50°C, Auto 45-65°C, Silence 50°C, Favourite, Machine Care	Express 60°C, Eco 50°C, Auto 45-65°C, Intensive 70°C, Silence 50°C, Favourite, Machine Care	Express 60°C, Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 45°C, Glass 40°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care
Additional special options	Remote Start, Extra Dry, Intensive Zone, Hygiene+, SpeedPerfect+	Remote Start, Extra Dry, Half Load, SpeedPerfect+	Remote Start, Extra Dry, Intensive Zone, SpeedPerfect+	Remote Start, EfficientDry, Half Load, SpeedPerfect+	Remote Start, EfficientDry, Half Load, SpeedPerfect+
TECHNICAL SPECIFICATIONS					
Reference programme for measurements	Eco 50°C	Eco 50°C	Eca 50°C	Eco 50°C	Eco 50°C
Energy efficiency class ¹	A B	å A	2 C	₫ C	(C)
Energy ² / water ³ (kWh / litres)	65/9.5	54/9.5	74/9.5	74/9.5	74/9.5
Load capacity (place settings)	14	14	13	13	13
Programme duration4 (h:min)	3:55	4:55	3:55	4:35	4:35
Noise level (dB(A) re 1 pW)	43	44	42	46	46
Noise efficiency class	В	В	В	C	C
Noise level (silence programme) (dB(A) re 1 pW)	41	42	40	43	43
Maximum height adjustability feet (cm)	2	2	2	2	2
Depth with open door 90 degree (cm)	115.5	115.5	115.5	115.5	115.5
Length of electrical supply cord (cm)	175	175	175	175	175
Length inlet / outlet hose (cm)	165/190	165 / 190	165 / 190	150/190	165 / 190
Height of the product with removable top (cm)	84.5	84.5	84.5	84.5	84.5
Height of the product without removable top (cm)	81.5	81.5	81.5	81.5	81.5
Width / Depth of the product (cm)	60/60	60/60	60/60	60/60	60/60
Net weight / Gross weight (kg)	56/59	52/54	56/58	54/56	54/56
Water softener ^s	•	•	3.●		(•)
Maximum accepted water hardness (°DH)	50	50	50	50	50
Maximum temperature for water intake (°C)	60	60	60	60	60
Interior cavity	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Included accessories	-		Large item spray head	Large item spray head	Large item spray head

^{• =} Yes - = No

5 year warranty - Offer dates 01.04.23 – 31.03.24. T&C's apply. Online registration required. Selected models only.













60CM DISHWASHERS							
SERIES 6	SERIES 6	SERIES 4	SERIES 4	SERIES 4	SERIES 4		
SMS6ZCI00G	SMS6ZCW00G	SMS4HMI00G	SMS4HMW00G	SMS4HKI00G	SMS4HKW00G		
Silver Inox	White	Silver Inox	White	Silver Inox	White		
IGN FEATURES							
PerfectDry Zeolith	PerfectDry Zeolith	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger		
7/●.	•		3	•			
Front button control + LED	Front button control + LED	Front button control + LED	Front button control + LED	Front button control + LED	Front toggle control + LED		
Flex	Flex	Vario Flex	Vario Flex	Vario Flex	Vario Flex		
Vario Drawer	Vario Drawer	Vario Drawer	Vario Drawer	•	•		
				72	1/2		
•	•	•	•	•	•		
3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™		
2/2	2/2	2/4	2/4	2/4	2/4		
2/2	2/2	2/-	2/-	2/-	2/-		
	9.		÷		7;€(
21/31	21/31	21/30	21/30	27 / 30	27/30		
•	•	•		•	•		
20	0	©	12	121	5)		
24	24	24	24	24	24		
•	•	•	•	•	•		
₹6	-	行		088	<u>8</u> .		
*	~		-	(F)	83		
•/•	•/•	•/•	•/•	•/•	•/•		
• Internal	• Internal	Internal	Internal	• Internal	Internal		
Control panel lock, door lock	Control panel lock, door lock	Control panel lock, door lock	Control panel lock, door lock	Control panel lock, door lock	Control panel lock, door lock		
GRAMMES / FUNCTIONS	Control paner took, acci. took	control parentous, acor rous	control parented queen text	control parior took, acor took	Control parlottoni, acor tout		
Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 60°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 60°C,	Eco 50°C, Auto 45-65°C, Intensive 70°C,	Eco 50°C, Auto 45-65°C, Intensive 70°C,	Eco 50°C, Auto 45-65°C, Intensive 70°C,	Eco 50°C, Auto 45-65°C, Intensive 70°		
	Silence 50°C, Favourite, Machine Care	Express 65°C, Silence 50°C, Favourite, Machine Care	Express 65°C, Silence 50°C, Favourite, Machine Care	Express 65°C, Silence 50°C, Favourite, Machine Care	Favourite, Express 65°C, Silence 50°C, Machine Care		
Remote Start, Extra Dry, Half Load, SpeedPerfect+	Silence 50°C, Favourite,		Express 65°C, Silence 50°C, Favourite,	Express 65°C, Silence 50°C, Favourite,	Favourite, Express 65°C,		
Half Load, SpeedPerfect+	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry,	Machine Care Remote Start, Extra Dry,	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry,	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry,	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry,		
Half Load, SpeedPerfect+	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry,	Machine Care Remote Start, Extra Dry,	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry,	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry,	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry,		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C C 75/9.5	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A C 75/9.5	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85/9.5	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B D B 85 / 9.5	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B B 84/9.5		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C 75/9.5 14	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C C C T5/9.5	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B 5 / 9.5	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C T5/9.5 14 3.55	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C [A] (B) 75 / 9.5 14 3:55	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C D 85 / 9.5 14 4:55	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 85 / 9.5 14 4:55	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 4:55	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 84 / 9.5 13 4:55		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C C C T5/9.5 14 3.55 44	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C C C C C C C C C C C C C C C C C C C	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B5/9.5 14 4:55 44	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 4:55	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84 / 9.5 13 4:55 44		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C (a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C C C 75/9.5 14 3.555 44 B	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C By 9.5 14 4.55 44 B	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55 44 B	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84 / 9.5 13 4:55 44 B	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B 4.9.5 13 4.55 44 B		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C C C T5/9.5 14 3.55 44	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C C C C C C C C C C C C C C C C C C C	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B5/9.5 14 4:55 44	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 4:55	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84 / 9.5 13 4:55 44		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C 75/9.5 14 3.55 44 B 42	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C G G 75/9.5 14 3.555 44 B 42	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B5/9.5 14 4:55 44 B 42	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55 44 B 42	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 4:55 44 B 42	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 4.55 44 B 42		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C 75/9.5 14 3.55 44 B 42 2	Silence 50°C, Favourite, Machine Care Remote Start, Estra Dry, Half Load, SpeedPerfect+ Eco 50°C C C C C C C C C C C C C C C C C C C	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B 5/9.5 14 4.55 44 B 42 2	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55 44 B 42 2	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84 / 9.5 13 4:55 44 B 42 2	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B 44/9.5 13 4:55 44 B 42 2		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C 75/9.5 14 3.55 44 8 42 2 115.5	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C T5/9.5 14 3:55 44 B 42 2 115.5	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B5 / 9.5 14 4:55 44 B 42 2 115.5	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D D D D D D D D D D D D D D D D D D	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D A A B A 4.55 44 B 42 2 115.5	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D D B4/9.5 13 4:55 44 B 42 2 115.5		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C T5/9.5 14 3.55 44 B 42 2 115.5 175 165/190 84.5	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C R C T5/9.5 14 3.555 44 B 42 2 115.5 175 165/190 84.5	Machine Care Remote Start, Extra Dry, Half Load. SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55 44 B 42 2 115.5 175 165 / 190 84.5	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4.555 44 B 42 2 115.5 175 165 / 190 84.5	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 4:55 44 B 42 2 115.5 175 165/190 84.5	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84 / 9.5 13 4.55 44 B 42 2 115.5 175 150 / 190 84.5		
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Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C 75/9.5 14 3.55 44 B 42 2 115.5 175 165/190 84.5 81.5 60/60	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C (a) (b) (c) (c) (c) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B5/9.5 14 4.55 44 B 42 2 115.5 175 165/190 84.5 81.5 60/60	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55 44 B 42 2 115.5 175 165 / 190 84.5 81.5 60 / 60	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D A SpeedPerfect A Start B A S	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B 4/ 9.5 13 4.55 44 B 42 2 115.5 175 150/190 84.5 81.5 60/60		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C 6	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C (a) (b) (c) (c) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 85/9.5 14 4.55 44 B 42 2 115.5 175 165/190 84.5 81.5 60/60 50/52	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C \$\frac{1}{6} \text{ D}\$ 85 / 9.5 14 4:55 44 B 42 2 115.5 175 165 / 190 84.5 81.5 60 / 60 50 / 52	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 84/9.5 13 4:55 44 B 42 2 115.5 175 150/190 84.5 81.5 60/60 47/48		
Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C (a) 75/9.5 14 3.55 44 B 42 2 115.5 175 165/190 84.5 81.5 60/60 54/57	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C [A	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 85 / 9.5 14 4.55 44 8 42 2 115.5 175 165 / 190 84.5 81.5 60 / 60 50 / 52	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55 44 B 42 2 115.5 175 165 / 190 84.5 81.5 60 / 60 50 / 52	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 84/9.5 13 4:55 44 B 42 2 115.5 175 150/190 84.5 81.5 60/60 47/48		
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Half Load, SpeedPerfect+ HNICAL SPECIFICATIONS Eco 50°C 75/9.5 14 3.55 44 8 42 2 115.5 175 165/190 84.5 81.5 60/60 54/57	Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C [A	Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 85 / 9.5 14 4.55 44 8 42 2 115.5 175 165 / 190 84.5 81.5 60 / 60 50 / 52	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D 85 / 9.5 14 4:55 44 B 42 2 115.5 175 165 / 190 84.5 81.5 60 / 60 50 / 52	Express 65°C, Silence 50°C, Favourite, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D	Favourite, Express 65°C, Silence 50°C, Machine Care Remote Start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A D A 4/9.5 13 4:55 44 B 42 2 115.5 175 150/190 84.5 81.5 60/60 47/48		

Data valid in this table as of April 2023. Subject to modification without prior notice.

¹On an energy-efficiency class scale from A to G

² Energy consumption in kWh/100 operating cycles (using Eco programme)

³Water consumption in litres/operating cycle (using Eco programme)

⁴Duration of Eco programme

[&]quot;We would recommend our dishwashers are connected to the mains water supply where possible. However, they may also be connected to an external water softener as long as the water softened water of less than 1.1 mmo/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product advice for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to %" screwed joint. Data valid in this table as of April 2023. Subject to modification without prior notice.

^{• =} Yes - = No
¹On an energy-efficiency class scale from A to G

² Energy consumption in kWh/100 operating cycles (using Eco programme)
³Water consumption in litres/operating cycle (using Eco programme)

⁴Duration of Eco programme

We would recommend our dishwashers are connected to the mains water supply where possible. However, they may also be connected to an external water softener as long as the water softened water of less than 1.1 mmo/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product advice for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to %" screwed joint.













DESIGN FAMILY	SERIES 2	SERIES 2	SERIES 2	SERIES 2	SERIES 2
MODEL	SMS2HVI66G	SMS2HVW66G	SMS2ITI41G	SMS2ITW41G	SMS2ITW08G
Colour	Silver Inox	White	Silver Inox	White	White
DESIGN FEATURES	, and the second		3333		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Orying system	Heat exchanger	Heat exchanger	Inherent heat	Inherent heat	Inherent heat
Home Connect WiFi connectivity	•	•	•	•	•
Control panel type	Front button control + LED	Front button control + LED	Front button control + LED	Front button control + LED	Front button control + LED
Basket description	Vario	Vario	Vario	Vario	Vario Flex basket
ario Drawer / Extra Space 3rd Basket (3rd loading level)	Vario Drawer	Vario Drawer	-	-	
xtra Clean Zone	-	<u> </u>	-	<u> </u>	-
alass care technology	•	•	•	•	•
nti-slip protection and stemware support upper basket	-	· ·	-	-	-
djustable upper basket	3-stage Rackmatic™	3-stage Rackmatic™	Adjustable when empty	Adjustable when empty	Adjustable when empty
lumber of flip tines in upper / lower basket	-/2	-/2	-/2	-/2	-/2
up shelves upper / lower baskets	2 / -	2/-	-	-	-
utlery holder lower basket	-	-	•	•	•
argest loadable dish upper / lower basket (cm)	21/31	21/31	27 / 31	27 / 31	27/31
oad / Aqua sensor	•	•	•	•	•
eal-time clock		-			
start delay time max hours	24	24	24	24	9
ime remaining indicator	•	•	•	•	•
motion light (interior lighting)	-	-		-	
nd of cycle indicator		-			
alt / Rinse aid light indicator	•/•	•/•	•/•	•/•	•/•
elf cleaning filter system	-,-	•	•	•	•
lood protection system	Internal	Internal	Internal	Internal	Internal
afety features	Control panel lock, door lock	Control panel lock, door lock	Control panel lock, door lock	Control panel lock, door lock	Door lock
PROGRAMMES / FUNCTIONS	Control paner lock, door lock	Control paner lock, door lock	Control paner lock, door lock	Conta of paner lock, door lock	DOOI TOCK
PROGRAMMES / FUNCTIONS					
Trout Miller / Fortorions					
	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 65°C, Favourite, Machine Care	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 65°C, Favourite, Machine Care	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 65°C, Favourite, Machine Care
ist of programmes	Intensive 70°C, Express 65°C,	Intensive 70°C, Express 65°C,	Intensive 70°C, Express 65°C,	Intensive 70°C, Express 65°C,	Intensive 70°C, Express 65°C,
ist of programmes dditional special options	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry,	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry,	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry,	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry,	Intensive 70°C, Express 65°C, Favourite, Machine Care
ist of programmes dditional special options ECHNICAL SPECIFICATIONS	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry,	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry,	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry,	Intensive 70°C, Express 65°C, Favourite, Machine Care
ist of programmes dditional special options TECHNICAL SPECIFICATIONS teference programme for measurements	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry,	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Lo
ist of programmes dditional special options FECHNICAL SPECIFICATIONS leference programme for measurements inergy efficiency class ¹	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect	Intensive 70°C, Express 65°C, Favourite, Machine Capres Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C
dditional special options IECHNICAL SPECIFICATIONS Reference programme for measurements Intergy efficiency class ¹ Intergy ² / water ³ (kWh / litres)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Hall Load, SpeedPerfect Eco 50°C	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C
ist of programmes dditional special options TECHNICAL SPECIFICATIONS teference programme for measurements inergy efficiency class¹ inergy² / water² (kWh / litres) oad capacity (place settings)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 2 94/9.5	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 20°C 21°C 21°C 21°C 22°C 21°C 22°C 23°C 23°C 24°C 24°C 26°C 27°C 28°C 28°C 28°C 29°C 20°C 20°C	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 20 / 10.5	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Loa Eco 50°C 2
ist of programmes dditional special options TECHNICAL SPECIFICATIONS teference programme for measurements inergy efficiency class ¹ energy ² / water ³ (kWh / litres) oad capacity (place settings) trogramme duration ⁴ (h:min)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C B 94/9.5 13 3:45	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Hall Load, SpeedPerfect+ Eco 50°C 24 24/9.5 13 3.45	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 20/10.5 12 4:30	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C Eco 50°C 2 / 10.5 12 4:30	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 2 8 92/10.5 12 4:30
ist of programmes idditional special options IECHNICAL SPECIFICATIONS teference programme for measurements inergy efficiency class¹ inergy² / water³ (kWh / litres) oad capacity (place settings) trogramme duration¹ (h:min) loise level (dB(A) re 1 pW)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 2 2 4/9.5 13 3:45 48	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 20 / 10.5 12 4:30 48	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C [A] E] 92 / 10.5 12 4:30 48	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 2
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dditional special options ECHNICAL SPECIFICATIONS eference programme for measurements nergy efficiency class¹ nergy² / water² (kWh / litres) oad capacity (place settings) rogramme duration⁴ (h-min) loise level (dB(A) re 1 pW) loise efficiency class oise level (silence programme) (dB(A) re 1 pW) laximum height adjustability feet (cm)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B C 48 C 46 2	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 13 3:45 48 C C 46 2	Intensive 70°C, Express 65°C, Favorite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 1	Intensive 70°C, Express 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Marie Capress 65°C, Favourite, Machine Ca	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 2
ist of programmes dditional special options ECHNICAL SPECIFICATIONS eference programme for measurements nergy efficiency class¹ nergy² / water² (kWh / litres) oad capacity (place settings) rogramme duration⁴ (h-min) oise level (dB(A) re 1 pW) toise efficiency class loise level (silence programme) (dB(A) re 1 pW) taximum height adjustability feet (cm) tepth with open door 90 degree (cm)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 4 5 94/9.5 13 3:45 48 C 46 2 115.5	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 24 294/9.5 13 3:45 48 C 46 2 115.5	Intensive 70°C, Express 65°C, Favorite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 2 2 4:30 48 C 2 115.5	Intensive 70°C, Express 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C B B G 92 / 10.5 12 4:30 48 C - 2 115.5	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 2 4:30 50 C - 2 115.5
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dditional special options ECHNICAL SPECIFICATIONS eference programme for measurements nergy efficiency class¹ nergy² / water³ (kWh / litres) oad capacity (place settings) rogramme duration⁴ (h:min) oise level (dB(A) re 1 pW) oise elvel (silence programme) (dB(A) re 1 pW) taximum height adjustability feet (cm) epth with open door 90 degree (cm) ength of electrical supply cord (cm) ength inlet / outlet hose (cm)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 6	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 2 34/9.5 13 3.45 48 C 46 2 115.5 175 165/190	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 2 2 115.5 175 165 / 190	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Hall Load, SpeedPerfect Eco 50°C 2 115.5 175 165/190	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 2 92/10.5 12 4:30 50 C 2 115.5 175 165/190
dditional special options ECHNICAL SPECIFICATIONS eference programme for measurements nergy efficiency class¹ nergy² / water³ (kWh / litres) oad capacity (place settings) rogramme duration¹ (h:min) oise level (dB(A) re 1 pW) oise efficiency class oise level (silence programme) (dB(A) re 1 pW) laximum height adjustability feet (cm) ength of electrical supply cord (cm) ength inlet / outlet hose (cm) eight of the product with removable top (cm)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C	Intensive 70°C. Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 2 494/9.5 13 3:45 48 C 46 2 115.5 175 165/190 84.5	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 292/10.5 12 4:30 48 C - 2 115.5 175 165/190 84.5	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C [A] ECO 50°	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 2
dditional special options ECHNICAL SPECIFICATIONS eference programme for measurements nergy efficiency class¹ nergy² / water³ (kWh / litres) oad capacity (place settings) rogramme duration⁴ (h:nim) loise level (dB(A) re 1 pW) loise efficiency class loise level (silence programme) (dB(A) re 1 pW) taximum height adjustability feet (cm) epth with open door 90 degree (cm) ength of electrical supply cord (cm) ength inlet / outlet hose (cm) leight of the product with removable top (cm) leight of the product without removable top (cm)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B 94/9.5 13 3.45 48 C 46 2 115.5 175 165/190 84.5 81.5	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 13 3:45 48 C 46 2 115.5 175 165/190 84.5 81.5	Intensive 70°C, Express 65°C, Favorite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 12 4:30 48 C - 2 115.5 175 165 / 190 84.5 81.5	Intensive 70°C, Express 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Maif Load, SpeedPerfect Eco 50°C A B B C 92 / 10.5 12 4:30 48 C - 2 115.5 175 165 / 190 84.5 81.5	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 20 115.5 12 4.30 50 C C . 2 115.5 175 165 / 190 84.5 81.5
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ist of programmes diditional special options FECHNICAL SPECIFICATIONS leference programme for measurements inergy efficiency class¹ inergy² / water³ (kWh / litres) oad capacity (place settings) rogramme duration¹ (h-min) loise level (dB(A) re 1 pW) loise efficiency class loise level (silence programme) (dB(A) re 1 pW) faximum height adjustability feet (cm) lepth with open door 90 degree (cm) ength of electrical supply cord (cm) ength inlet / outlet hose (cm) leight of the product with removable top (cm) leight of the product without removable top (cm) leight of the product without removable top (cm) leight of the product without removable top (cm)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B 94/9.5 13 3.45 48 C 46 2 115.5 175 165/190 84.5 81.5	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 13 3:45 48 C 46 2 115.5 175 165/190 84.5 81.5	Intensive 70°C, Express 65°C, Favorite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 12 4:30 48 C - 2 115.5 175 165 / 190 84.5 81.5	Intensive 70°C, Express 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Maif Load, SpeedPerfect Eco 50°C A B B C 92 / 10.5 12 4:30 48 C - 2 115.5 175 165 / 190 84.5 81.5	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 20 115.5 12 4.30 50 C C . 2 115.5 175 165 / 190 84.5 81.5
Additional special options IECHNICAL SPECIFICATIONS Reference programme for measurements Energy efficiency class¹ Energy² / water² (kWh / litres) Load capacity (place settings) Programme duration¹ (h:min) Noise level (dB(A) re 1 pW) Noise level (dB(A) re 1 pW) Noise level (silence programme) (dB(A) re 1 pW) Maximum height adjustability feet (cm) Length of electrical supply cord (cm) Length of electrical supply cord (cm) Leight of the product with removable top (cm) Height of the product without removable top (cm) Midth / Depth of the product (cm) Let weight / Gross weight (kg) Nater softener³	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 4	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 46 2 48 C 46 2 115.5 175 165 / 190 84.5 81.5 60 / 60	Intensive 70°C, Express 65°C, Favorite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 2 2 4:30 48 C - 2 115.5 175 165 / 190 84.5 81.5 60 / 60	Intensive 70°C, Express 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Marie Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Marie Capr	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 2
ist of programmes diditional special options TECHNICAL SPECIFICATIONS leference programme for measurements inergy efficiency class¹ energy² / water³ (kWh / litres) oad capacity (place settings) trogramme duration⁴ (h:min) loise level (dB(A) re 1 pW) loise efficiency class loise elevel (silence programme) (dB(A) re 1 pW) laximum height adjustability feet (cm) lepth with open door 90 degree (cm) ength of electrical supply cord (cm) ength inlet / outlet hose (cm) leight of the product with removable top (cm) leight of the product without removable top (cm) leight of the product without removable top (cm) let weight / Gross weight (kg) Vater softeners²	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C A B G 94/9.5 13 3.45 48 C 46 2 115.5 175 165/190 84.5 81.5 60/60 50/52	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 24 294/9.5 13 33.45 48 C 46 2 115.5 175 165/190 84.5 81.5 60/60 50/52	Intensive 70°C, Express 65°C, Favorite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 2 12 4:30 48 C 2 115.5 175 165 / 190 84.5 81.5 60 / 60 45 / 46	Intensive 70°C, Express 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Marie Capress 65°C, Favourite, Machine Capress 65°C, Favourite, Marie Capr	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Lo. Eco 50°C 2 2 4:30 50 C
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ist of programmes Idditional special options IECHNICAL SPECIFICATIONS Reference programme for measurements Inergy efficiency class¹ Inergy² / water² (kWh / litres) Load capacity (place settings) Programme duration⁴ (h-min) Roise level (dB(A) re 1 pW) Roise efficiency class Roise level (silence programme) (dB(A) re 1 pW) Redward with open door 90 degree (cm) Longth of electrical supply cord (cm) Length of electrical supply cord (cm) Length of the product with removable top (cm) Leight of the product without removable top (cm) Leight of the product without removable top (cm) Leight of the product with removable top (cm) Leight of the product (cm) Let weight / Gross weight (kg)	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C 6	Intensive 70°C. Express 65°C, Silence 50°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect+ Eco 50°C \$ 40 94/9.5 13 3.45 48 C 46 2 115.5 175 165/190 84.5 81.5 60/60 50/52 • 50	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 2 2 115.5 175 165 / 190 84.5 81.5 60 / 60 45 / 46	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Load, SpeedPerfect Eco 50°C 20 115.5 12 4:30 48 C - 2 115.5 175 165/190 84.5 81.5 60/60 45/46 50	Intensive 70°C, Express 65°C, Favourite, Machine Care Remote start, Extra Dry, Half Los Eco 50°C 2 92/10.5 12 4:30 50 C 2 115.5 175 165/190 84.5 81.5 60/60 44/45

• = Yes - = No

¹On an energy-efficiency class scale from A to G

 $^{\rm 2}$ Energy consumption in kWh/100 operating cycles (using Eco programme)

³Water consumption in litres/operating cycle (using Eco programme)

*We would recommend our dishwashers are connected to the mains water supply where possible. However, they may also be connected to an external water softener as long as the water softener broduces softened water of less than 1.1 mmo/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product advice for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to %" screwed joint. **Data valid in this table as of April 2023.** Subject to modification without prior notice.











DISHWASHER TYPE	45CM DISHWASHER	45CM DISHWASHER	45CM DISHWASHER	45CM DISHWASHER	COMPACT DISHWASHER
DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 4	SERIES 2	SERIES 4
MODEL	SPS4HMW53G	SPS4HKI45G	SPS4HKW45G	SPS2IKW04G	SKS62E32EU
Colour	White	Silver Inox	White	White	White
DESIGN FEATURES					
Drying system	Heat exchanger	Heat exchanger	Heat exchanger	Inherent heat	Inherent heat
Home Connect WiFi connectivity	•	•	•	•	-
Control panel type	Front button control + LED	Front dial control + LED			
Basket description	Vario Flex	Vario Flex	Vario Flex	Vario	Vario
Vario Drawer / Extra Space 3rd Basket (3rd loading level)	Vario Drawer	-	-	-	-
Extra Clean Zone		-	-		-
Glass care technology	•	•	•	•	-
Anti-slip protection and stemware support upper basket		-	-		-
Adjustable upper basket	3-stage Rackmatic™	3-stage Rackmatic™	3-stage Rackmatic™	Adjustable when empty	-
Number of flip tines in upper / lower basket	2/2	2/2	2/2		-
Cup shelves upper / lower baskets	1/1	2/1	2/1	2/-	-/2
Cutlery holder lower basket		•	•	•	-
Largest loadable dish upper / lower basket (cm)	21/31	27 / 31	27 / 31	27/31	28
Load / Aqua sensor	•	•	•	•	•
Real-time clock		-	-	-	-
Start delay time max hours	24	24	24	9	24
Time remaining indicator	•	•	•	-	•
Emotion light (interior lighting)	-	-	-	-	-
End of cycle indicator		-	-	-	-
Salt / Rinse aid light indicator	•/•	•/•	•/•	•/•	•/•
Self cleaning filter system	•	•	•	•	•
Flood protection system	Internal	Internal	Internal	Internal	AquaStop 24hr
Safety features	Door lock				
PROGRAMMES / FUNCTIONS					
List of programmes	Eco 50°C, Auto 45-65°C, Intensive 70°C, Express 65°C,	Eco 50°C, Auto 45-65°C, Intensive 70°C Quick 45°C, Glass 40°C, Pre-Rinse			

List of programmes	Intensive 70°C, Express 65°C, Favourite, Machine Care	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Intensive 70°C, Express 65°C, Silence 50°C, Favourite, Machine Care	Intensive 70°C, Express 65°C, Favourite, Machine Care	Quick 45°C, Glass 40°C, Pre-Rinse
Additional special options	Remote Start, Extra Dry, SpeedPerfect+, Intensive Zone	Remote Start, Extra Dry, SpeedPerfect+, Intensive Zone	Remote Start, Extra Dry, SpeedPerfect+, Intensive Zone	Remote Start, Extra Dry, SpeedPerfect	Extra Dry, SpeedPerfect
TECHNICAL SPECIFICATIONS					
Reference programme for measurements	Eco 50°C	Eco 50°C	Eco 50°C	Eco 50°C	Eco 50°C
Energy efficiency class ¹	A E	A E	A E	â F	ā F
Energy ² / water ³ (kWh / litres)	76/9.5	70/8.5	70/8.5	78/9.5	61/8
Load capacity (place settings)	10	9	9	9	6
Programme duration* (h:min)	3:40	3:40	3:40	3:35	3:55
Noise level (dB(A) re 1 pW)	45	46	46	48	49
Noise efficiency class	С	С	C	C	С
Noise level (silence programme) (dB(A) re 1 pW)	42	43	43	•	
Maximum height adjustability feet (cm)	2	2	2	2	· .
Depth with open door 90 degree (cm)	115.5	115.5	115.5	115.5	84.5
Length of electrical supply cord (cm)	175	175	175	175	175
Length inlet / outlet hose (cm)	165/205	165 / 205	165 / 205	165 / 205	165/215
Height of the product with removable top (cm)	84.5	84.5	84.5	84.5	45.0
Height of the product without removable top (cm)	81.5	81.5	81.5	81.5	Top not removable
Width / Depth of the product (cm)	45/60	45 / 60	45 / 60	45/60	55 / 50
Net weight / Gross weight (kg)	40/42	42 / 44	39 / 40	44/46	22/24
Water softener ^s	•	•	•	•	•
Maximum accepted water hardness (°DH)	50	50	50	35	35
Maximum temperature for water intake (°C)	60	60	60	60	60
Interior cavity	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel / Polinox
Included accessories	Large item spray head	Large item spray head	Large item spray head	Large item spray head	(•)

• = Yes - = No

¹On an energy-efficiency class scale from A to G

² Energy consumption in kWh/100 operating cycles (using Eco programme) ³Water consumption in litres/operating cycle (using Eco programme)

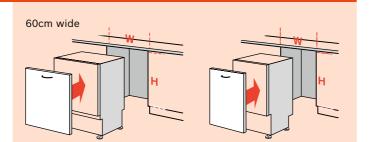
*We would recommend our dishwashers are connected to the mains water supply where possible. However, they may also be connected to an external water softener as long as the water softener water of less than 1.1 mmo/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product advice for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to % screwed joint. Data valid in this table as of April 2023. Subject to modification without prior notice.

Installation tips

Dishwashers

Integrated dishwashers

Energy and water-efficient with outstanding performance, Bosch integrated dishwashers quietly do all the hard work for you behind closed doors. These models can be built under a worktop or sink drainer, between two units or at the end of a run of units. A furniture door is mounted on the appliance door so that the dishwasher is indistinguishable from other kitchen cabinets. Choose from full size 60cm wide, or slimline 45cm wide.



Built-in dimensions (60m wide)

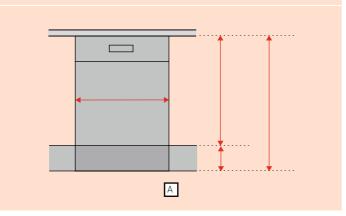
If you have a recess height of 81.5 – 87.5cm, plan for an 81cm dishwasher. The appliance's feet may be screwed out to a total height of 87.5cm. Or, if you have a recess height of 86.5 – 92.5cm plan for an 86cm dishwasher. The appliance's feet screw out to a total height of 92.5cm.

Quick checklist

Type

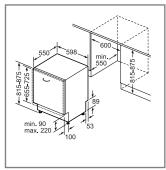
Fully integrated dishwasher

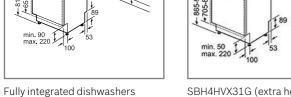
- 60cm wide
- 45cm wide

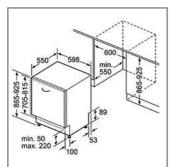


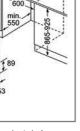
Built-in dishwasher technical diagrams

Fully integrated and slimline dishwashers

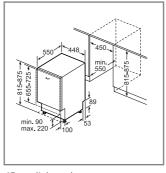




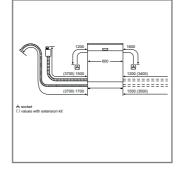




SBH4HVX31G (extra height)



45cm dishwashers



All 60cm dishwasher connection dimensions

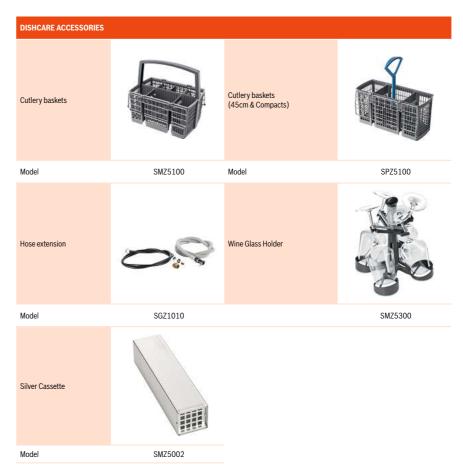
Built-in dishwasher accessories

DESCRIPTION	Accessory Nr.	SMD8YCX02G	SMD6TCX00E	SMD6ZCX60G	SMD6EDX57G	SMV6ZCX01G	SMV4HCX40G	SMV4HAX40G
Split door furniture front connection rails – For fullsize and slimline models	SGZ8BI00	•	•	•	•	•	•	•
Decor strip - For 60cm and 45cm Stainless Steel base models, 81.5cm height	SGZ0BI01	•	•	•	•	•	•	•
Decor strip - For 60cm Polinox base models, 81.5cm height	SGZ0BI02	-	-	-	-	-	-	-
Decor strip - For 60cm Stainless Steel base models installed off the ground, 81.5cm height	SMZ5035	•	•	•	•	•	•	•
Decor strip - For full size Stainless Steel base models, 86.5cm height	SGZ0BI11	-	•	-	-	-	-	-
Decor strip - For full size Stainless Steel base models installed off the ground, 86.5cm height	SMZ5045		•	•	-	-		
DESCRIPTION	Accessory Nr.	SBH4HVX31G	SMH4HVX32G	SMV4HVX38G	SMV4HTX27G	SMV2ITX18G	SPV4EMX21G	SPV2HKX39G
DESCRIPTION Split door furniture front connection rails – For fullsize and slimline models	Accessory Nr. SGZ8BI00	SBH4HVX31G	SMH4HVX32G	SMV4HVX38G	SMV4HTX27G	SMV2ITX18G	SPV4EMX21G	SPV2HKX39G
Split door furniture front connection rails –		SBH4HVX31G	SMH4HVX32G •	SMV4HVX38G •		SMV2ITX18G •	SPV4EMX21G	SPV2HKX39G •
Split door furniture front connection rails – For fullsize and slimline models Decor strip - For 60cm and 45cm Stainless	SGZ8BI00	•	•	•	•	•	•	•
Split door furniture front connection rails – For fullsize and slimline models Decor strip - For 60cm and 45cm Stainless Steel base models, 81.5cm height Decor strip - For 60cm Polinox base models,	SGZ8BI00 SGZ0BI01	•	•	•	•	•	•	•
Split door furniture front connection rails – For fullsize and slimline models Decor strip - For 60cm and 45cm Stainless Steel base models, 81.5cm height Decor strip - For 60cm Polinox base models, 81.5cm height Decor strip - For 60cm Stainless Steel base	SGZ8BI00 SGZ0BI01 SGZ0BI02	•	•	• ·	• ·	•	•	•

All diagram measurements are in millimetres (mm)

We try to keep up to date with constant technological improvements, so from time to time we may update installation guidelines. Therefore we strongly recommend that you download the latest installation guidelines from www. bosch-home.co.uk. Line drawings are for guidance only, and we recommend that you refer to the latest installation guidelines. Though every care is taken to ensure instruc-tions are correct at the time of printing, Bosch cannot accept responsibility for incorrect planning or installation as a result of the use of these line drawings.

Freestanding dishwasher accessories



Freestanding dishwasher accessories

DESCRIPTION	Accessory Nr.	SMS8YCI03E	SMS6ZDW48G	SMS6EDI02G	SMS6EDW02G	SMS6ZCI00G	SMS6ZCW00G	SMS4HMI00G	SMS4HMW00G
Aqua stop extension	SGZ1010	•	•	•	•	•	•	•	•
Silver polishing cassette - 60cm dishwashers	SMZ5002	-	•	•	•	•	•	•	-
Vario cutlery basket - 45cm dishwashers	SPZ5100	-	-	-	-	-	-	-	-
Vario cutlery basket - 60cm dishwashers	SMZ5100	•	-	-	-	•	•	•	•
Wine glass holder accessory (Glass secure tray)	SMZ5300	•	•	•	•	•	•	•	•
DESCRIPTION	Accessory Nr.	SMS4HKI00G	SMS4HKW00G	SMS2HVI66G	SMS2HVW66G	SMS2ITI41G	SMS2ITW41G	SPS2IKW04G	SKS62E32EU
Aqua stop extension	SGZ1010	•	•	•	•	•	•		•
Aqua stop extension Silver polishing cassette - 60cm dishwashers	SGZ1010 SMZ5002	•	•	•	•	•	•	•	•
		-	-	•	•	•	•	•	•
Silver polishing cassette - 60cm dishwashers	SMZ5002	-	-		• - -	•	•	•	•

Introducing the Bosch refrigeration range

Save more, waste less. Our range of freestanding fridge freezers are packed with innovative technologies to keep your food fresh for longer, so you'll throw out less and save on your weekly shopping bill.

To help you choose the right appliance, we have divided them into the four ranges below.

Series 8

Cutting-edge design meets advanced technologies. All models in our Series 8 range are packed with features that save valuable time, effort and money - perfect for modern, busy households.

Series 4

All models in our Series 4 range combine practical features with Bosch build quality.

Series 6

Our Series 6 range of appliances combines efficient performance with convenient storage and superior food preservation.

Series 2

storage, the Series 2 refrigeration range is just

Lock in the freshness.

fruit and vegetables safely to lock in the freshness. And with an adjustable humidity setting on the drawer, you'll be keeping your fresh food in a perfectly controlled environment.

There are two drawer solutions; you'll either find one big drawer for fish and meat or two drawers, one for fish and one for meat. All with a temperature regulating slider which lets you lower the temperature up to 4°C lower than the rest of the fridge.

VitaFresh^{plus}

The Series 6 fridge freezers help you to live healthier. They not only offer you plenty of room for fresh foods, drinks and even big pots and bowls, but also the technology to store them optimally.

The VitaFresh plus freshness system guarantees ideal storage conditions at any time and ensures that fish, meat, fruit and vegetables stay fresh for longer. This makes our Series 6 fridge freezer not only optimal for your food, but also for yourself.

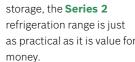
VitaFresh plus models have the added benefit of a convenient push button for humidity control.

TO FIND OUT MORE ABOUT OUR BOSCH REFRIGERATION RANGE, PLEASE SCAN THE QR CODE



Built for optimal food

as practical as it is value for



♦ VitaFresh

With VitaFresh, you'll be able to store your

♥ VitaFresh^{pro}

when necessary.

Easy-to-clean magnetic door seals

The magnetic door seals on all of our

refrigeration ranges are removable,

making them easy to clean and/or replace

The **Series 8** fridges feature our best freshness system VitaFresh pro. It keeps food fresh for longer with temperatures from -1°C to +3°C while maintaining the perfect humidity level

This combination of temperature and humidity helps you to protect all the aromas, essential nutrients and valuable vitamins in your fresh food. Hence, it's easier than ever to maintain a healthy diet with fresh fruit and vegetables every day.

Refrigeration functions explained.



Never defrost again, thanks to perfect protection from ice formation that saves time and effort.

Defrost less often thanks to lower ice formation, saving work



An extra-deep frozen food drawer makes stacking frozen foods containers or large frozen items like a Christmas Turkey or pizza



Multi Box

Transparent drawer with wave bottom, ideal for the storage of fruits and vegetables.



Super Cool

Activating the Super Cooling function before you go shopping lowers the temperature for a short period, so your fresh shopping is kept at the right temperature.



Easy Shelf Access

protecting both new and existing food.

Super Freeze

Safety Glass

Model shown: KIN86VSE0G

The shatterproof, frameless glass shelves are particularly easy to use, thanks to the smooth pull-out mechanism. And they also give you a clear view of your food at any time.

Strong glass shelves ensure heavier items can be stored safely.

The Super Freeze function temporarily lowers the temperature

in the freezer for when you have new shopping to load in,

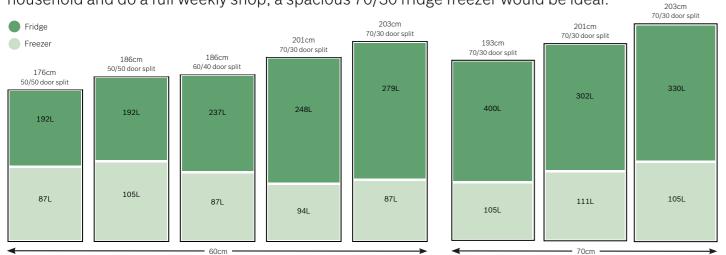


Multi Airflow

The fan-assisted Multi Airflow System causes gentle, even currents of cold air to emerge at all levels of the chilling and freezing area. Temperature fluctuations are minimised and cooling times are reduced.

Height, width and fridge freezer split.

Our fridge freezer options are tailored to suit every family household's needs, so you can choose your appliance to ensure this. For those who shop little and often, try a smaller capacity fridge and freezer which doesn't impact on space. If you have a busy household and do a full weekly shop, a spacious 70/30 fridge freezer would be ideal.



Controlling your appliance.

Across the range of cooling appliances, there are different ways you can control the temperature inside your fridge freezer. Below are the different variations:







(digital control)



Interior LED button control



TO FIND OUT MORE

Interior LED button (freezer only)

The XXL fridge freezers. Keep more, waste less.

The Bosch XXL fridge freezers are extra-large, providing much more space for your food. Their impressive refrigeration has features such as full flexibility of all safety glass shelves which are particularly easy to use, thanks to the smooth pull-out

Across the range of 70cm-wide and 86cmwide models include a **Big Box** freezer drawer, for the practical stacking of frozen food containers or large frozen items and the VitaFresh function which ensures food is kept fresh for longer - thanks to extra low temperatures for fish and meat, and adjustable humidity for fruit and vegetables.



Built-in single-door cooling

Select the right model for your kitchen.



Built-in fridge freezer

Built-in fridge freezers blend seamlessly into your kitchen cabinets, making it easy to access your chilled food, and still provide plenty of storage for your frozen goods. Select from a variety of options to suit your needs for either larger fridges or



Built-in fridge

Built-in fridges integrated into your kitchen cabinets. Add to the expanded space you have for keeping your chilled food



Built-in freezer

Bosch has a wide range of builtin freezers to suit every kitchen size. From tall upright freezers to compact under-counter models, all Bosch freezers are built to maximise storage space and minimise energy consumption.



Refrigeration 106 | 107



Built-under fridge and freezer

Our built-under fridges and freezers are ideal for those limited on space within the kitchen. Under-counter cooling solutions will allow you to have easy access to your chilled food. all while being discreetly tucked behind the door.

Hinges to fit in with your kitchen.

Fixed hinge

Fixed hinges allow heavier furniture doors to be fitted to the appliance, ideal for kitchen cabinets made from heavier hard wood. This also allows the door to be open at a wider angle, making the whole fridge cavity easily accessible.



Sliding hinge

Sliding hinges are designed for integrated kitchens and are designed to sit between the appliance and the kitchen furniture, which is secured by a number of brackets. As you open the furniture door, the appliance door also opens, thanks to the series of brackets.

Quietly does it

As there could be many small and larger hands opening and shutting the fridge door, it's nice to know that we've integrated Soft Closing doors in many models - so doors don't get left open accidentally



Explore more at bosch-home.co.uk / bosch-home.ie

Sleek, stunning design, best-in-class freshness system, XXL fridge capacity for effortless organisation and innovative features are designed to keep your food fresh for longer.

Choosing the right model for your needs.



Model shown: KFF96PIEP

Model shown: KAG93AIEPG

2 door

- ✓ Classic side by side design: easy to store and access your shopping
- ✓ Multi Airflow: innovative technology that ensures equal temperature throughout the fridge cavity
- ✓ No Frost: no more defrosting!
- ✓ External ice and water dispenser: ice-cold water at the touch of a button



Model shown: KFF96PIEP

3 door

- ✓ Wide not deep: by halving the door size, you can get a big capacity without the door cutting into your kitchen walkway
- ✓ VitaFresh pro: to store your fruit and veg fresh for longer
- ✓ Effortless Access: designed with 3 doors to give you easy access
- ✓ Internal Water Dispenser: keeps the appliance exterior looking seamless
- ✓ Automatic Ice Cube Maker: instant ice for those hot summer days



Model shown: KFN96APEA

4 door

- ✓ XXL capacity: easily store your weekly
- ✓ VitaFresh technology: keep your fruit and veg fresh for longer
- ✓ No Frost: say goodbye to defrosting!
- ✓ **Super storage:** the freezer cavity comes with two No Frost Big Boxes - ideal for stacking meal prep containers

Wine coolers

Your own personal wine cellar.

The range of stylish Bosch wine coolers blend seamlessly into your kitchen, while constantly keeping your red and white wine perfectly stored and at an ideal temperature.



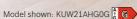
TO FIND OUT MORE ABOUT OUR BOSCH

Refrigeration 108 | 109



✓ Oak shelves: With telescopic rails

✓ Interior LED light bar: With on/ off function for presentation







- ✓ Wooden oak shelves
- ✓ Interior light with on/off function for presentation
- ✓ Changeable hinge

Model shown: KUW20VHF0G

Making life easy through innovative technologies



BOTTOM FREEZER



BOTTOM FREEZER



BOTTOM FREEZER



BOTTOM FREEZER

DESIGN FAMILY	SERIES 8	SERIES 6	SERIES 4	SERIES 4
MODEL NUMBER	KIF86PFE0	KIN86ADD0G	KIN86HFE0	KIN86VFE0G
Fridge / Freezer split	60 / 40	60 / 40	60 / 40	60 / 40
No Frost	•	•	•	•
Low Frost or Manual defrost	-	-	-	-
Soft Close hinge	-	•	-	-
Type of hinge (reversible)	Fixed hinge	Fixed hinge	Fixed hinge	Fixed hinge
Home Connect	-	-	•	-
FOOD FRESHNESS SYSTEM				
VitaFresh	1 VitaFresh Premium 0°C drawer	1 VitaFresh plus drawer	1 VitaFresh plus drawer	1 VitaFresh plus drawer
KEY FEATURES - FRIDGE SECTION				
Light	LED	LED	LED	LED
Super Cool	•	(3 %		(4)
Type of control	Electronic	Electronic	Electronic	Electronic
Number of shelves	3	3	3	3
Number of adjustable shelves	2	2	3	3
Number of door bins / shelves	2	2	3	3
Type of shelves	Safety glass	Safety glass	Safety glass	Safety glass
Temperature display	Digital 7 segment	Digital 7 segment	Digital 7 segment	Digital LED
Warning signal door open	Visual and audible	Visual and audible	visual / acoustic	visual / acoustic
Bottle shelves in fridge	-	•0	*	
KEY FEATURES – FREEZER SECTION				
Door opened indicator	Visual and audible	Visual and audible	Visual and audible	090
Super Freeze function	•	•		•
Temperature adjustable in freezer	•	•		138
Number of ice cube trays	1	1	1	1
Number of freezer drawers	3	3	3	3
ADDITIONAL INFORMATION				
Energy efficiency class	₹ E	â D	E	₹ E
Energy consumption annual kWh ¹	232 kWh/a	186 kWh/a	234 kWh/a	234 kWh/a
Total net capacity (litres)	223	254	260	260
Refrigerator net capacity 4°C · 8°C (litres)	156	187	184	184
Refrigerator net capacity 0°C (litres)	55	0	0	0
Freezer net capacity (litres)	67	67	76	76
Climate class ²	SN-ST	SN-ST	SN-ST	SN-ST
Noise level dB(A) re 1 pW	36	35	35	35
Noise emission class	C	В	В	В
Additional accessories included	3 x egg tray, 1 x ice cube tray, 1 x bottle holder in door tray	3 x egg tray, 1 x ice cube tray	3 x egg tray, 1 x ice cube tray	3 x egg tray, 1 x ice cube tray
Height of product (mm)	1772	1772	1772	1772
Width of product (mm)	558	558	541	541



^{• =} yes - = no

¹ Actual energy consumption will depend on how the appliance is used and where it is located

² Climate zone SN = designed to operate in ambient temperature of +10°C to 32°C

Climate zone T - designed to operate in ambient temperature of +18°C to 43°C











BOTTOM FREEZER	BOTTOM FREEZER	BOTTOM FREEZER	BOTTOM FREEZER	BOTTOM FREEZER
SERIES 4	SERIES 2	SERIES 2	SERIES 2	SERIES 2
KIN86VSE0G	KIN86NFF0G	KIN86NSF0G	KIN85NFF0G	KIN85NSF0G
60 / 40	60 / 40	60 / 40	50/50	50/50
•	•	•	•	•
-	-	-	-	-
-	-	-	-	-
Sliding hinge	Fixed hinge	Sliding hinge	Fixed hinge	Follow-door
-	-	-	-	-
1 VitaFresh plus drawer	MultiBox	MultiBox	MultiBox	MultiBox
LED	LED	LED	LED	LED
*	(C)	14	¥	
Electronic	Electronic	Electronic	Electronic	Electronic
3	4	4	3	3
3	2	2	2	2

×	€.	74	*	1943
Electronic	Electronic	Electronic	Electronic	Electronic
3	4	4	3	3
3	3	3	2	2
3	3	3	2	2
Safety glass	Safety glass	Safety glass	Safety glass	Safety glass
Digital LED	Digital LED	Digital LED	Digital LED	Digital LED
Visual / acoustic	Visual / acoustic	Visual / acoustic	Visual / acoustic	Visual / acoustic
•		17/4	3	7.
Visual and audible	Visual and audible	Visual and audible	Visual and audible	Visual and audible
•	•	•	•	•
g.	138	¥	\$	135
1	1	1	1	1
3	3	3	4	4
Î E	₹ F	A F	F	Î F
234 kWh/a	293 kWh/a	293 kWh/a	298 kWh/a	298 kWh/a
260	260	260	249	249
184	184	184	150	150
0	0	0	0	0
76	76	76	99	99
SN-ST	SN-ST	SN-ST	SN-ST	SN-ST
35	39	39	39	39
В	c	С	c	c
3 x egg tray, 1 x ice cube tray	3 x egg tray, 1 x ice cube tray	3 x egg tray, 1 x ice cube tray	2 x ice packs, 3 x egg trays, 1 x ice cube tray, 1 x ice cube tray with lid	3 x egg tray, 1 x ice cube tray

541 548

 $5\,year\,warranty\cdot Offer\,dates\,0\,1.04.23-3\,1.03.24.\,T\&C's\,apply.\,Online\,registration\,required.\,Selected\,models\,only.$

^{• =} yes · = no

¹ Actual energy consumption will depend on how the appliance is used and where it is located

² Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C

Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C







ТҮРЕ	BOTTOM FREEZER	BOTTOM FREEZER	BOTTOM FREEZER
DESIGN FAMILY	SERIES 6	SERIES 6	SERIES 4
MODEL NUMBER	KIS87AFE0G	KIS86AFEOG	KIV87VFE0G
Fridge / Freezer split	70/30	60 / 40	70 / 30
No Frost	-	-	-
ow Frost or Manual defrost	Low Frost	Low Frost	Low Frost
Soft Close hinge		-	-
Type of hinge (reversible)	Fixed hinge	Fixed hinge	Fixed hinge
Home Connect	- ·	-	-
FOOD FRESHNESS SYSTEM			
itaFresh	1 VitaFresh plus drawer	1 VitaFresh plus drawer	1 vegetable drawer
KEY FEATURES - FRIDGE SECTION			
ight	LED	LED	LED
uper Cool function	•	•	-
ype of control	Electronic	Electronic	Electronic
umber of shelves	5	5	5
umber of adjustable shelves	4	4	4
umber of door bins / shelves	5	5	4
ype of shelves	Safety glass	Safety glass	Safety glass
emperature display	Digital 7 segment	Digital 7 segment	Digital LED
Varning signal door open	Acoustic	Acoustic	Acoustic
ottle shelves in fridge		-	1 bottle support grid
EY FEATURES - FREEZER SECTION			
oor opened indicator	Visual and audible		No signal
uper Freeze function	•	•	•
emperature adjustable in freezer	•	•	-
umber of ice cube trays	1	1	1
umber of freezer drawers	2	3	2
ADDITIONAL INFORMATION			
nergy efficiency class	A E	E	A E
nergy consumption annual kWh¹	225 kWh/a	218 kWh/a	274 kWh/a
otal net capacity (litres)	270	265	271
efrigerator net capacity 4°C-8°C (litres)	209	191	201
efrigerator net capacity 0°C (litres)	0	Ö	0
reezer net capacity (litres)	63	74	70
Climate class ²	SN-T	SN-ST	SN-T
loise level dB(A) re 1 pW	36	36	35
loise emission class	С	С	В
additional accessories included	3 x egg tray, 1 x ice cube tray, 1 x bottle holder in door tray	2 x ice packs, 3 x egg trays, 1 x ice cube tray, 1 x ice cube tray with lid, 1 x bottle holder in door tray	2 x ice packs, 3 x egg trays, 1 x ice cube tray, 1 x ice cube tray with lid
Height of product (mm)	1772	1772	1772
	200	71.7	707.50



^{• =} yes - = no

1 Actual energy consumption will depend on how the appliance is used and where it is located

2 Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C

Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C







KEY FEATURES - FRIDGE SECTION LED L	ТҮРЕ	BOTTOM FREEZER	BOTTOM FREEZER	BOTTOM FREEZER
Finding Frencer split 70 50 60 / 40 70 / 30 10 10 10 10 10 10 10	DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 2
No Front	MODEL NUMBER	KIV87VSE0G	KIV86VSE0G	KIV87NSF0G
Lew Froot Munaul defroot	Fridge / Freezer split	70/30	60 / 40	70/30
Part				
Speed in Connect Speed		Low Frost	Low Frost	Low Frost
PROPESSIVESS PROPESSIVES Propessive	Soft Close hinge	:=	8	8
Visificath 1 vegetable drawer 1 vegetable dr		Sliding hinge	Sliding hinge	Sliding hinge
Note Part	Home Connect	\$1	3	130
Light	FOOD FRESHNESS SYSTEM			
Light LED LED Super Cool function -	VitaFresh	1 vegetable drawer	1 vegetable drawer	1 vegetable drawer
Super Cool function Electronic Electronic Electronic Type of control Blect on Electronic Electronic Electronic Number of adjustable shelves 4 3 4 Number of adjustable shelves 4 3 4 Type of darbetes Salety glass Salety glass Salety glass Remperature display Big blat LED Digital LED Digital LED Warning signal doer open Acoustic Acoustic Acoustic Bottle shelves in Intige 1 bottle support grid 1 bottle support grid • countrol Super Freeze Intertion • No signal No signal • • • • • • • • • • • • • • • • • • •	KEY FEATURES - FRIDGE SECTION			
Type of control of shelves Bectronic Electronic Electronic Number of shelves 5 4 5 Number of shelves 4 3 4 Number of door bins / shelves 4 3 4 Number of door bins / shelves Safety glass Safety glass Safety glass Remperature display Digital ED Digital ED Digital ED Warning signal door open Acoustic Acoustic Acoustic Bottle shelves in Irridge 1 botts support gird No signal No signal Super Freez Exerce Function • • • Super Freez function in freezer demands 2 3 2 Super Freez function in freezer demands 2 3 2 Number of ice cube trays 1 1 1 1 Number of ice cube trays 1 1 1 1 Number of ice cube trays 1 1 1 1 Number of ice cube trays 1 1 1 1 Repropr	Light	LED	LED	LED
Number of disbelees 5 4 3 4 Number of digutable selvees 4 3 4 Number of digutable selvees 4 3 4 Type of belees Salety glass Salety glass Salety glass Temperature display Digital LED Digital LED Digital LED Botte sheves in firidge 1 bottle support gird 1 bottle support gird 2 country Accoustic Acc	Super Cool function			
Number of digustable shehes 4 3 4 Number of door bins/ Shehes 4 3 4 Yappe of shehes Safety glass Safety glass Safety glass Safety glass Type of shehes Digital LED Digital LED Digital LED Digital LED Warring signal door open Acoustic Acoustic Acoustic Acoustic Bottle shehes in friege 1 bottle support gird	Type of control	Electronic	Electronic	Electronic
Number of four bins / shekes 4 3 4 Type of shekes Safety glass Safety glass Safety glass Temperature display Digital LED Digital LED Digital LED Warring signal dor open Acoustic Acoustic Acoustic Bottle shekes in fridge 1 bottle support grid 1 bottle support grid • C KEY FEATURES - FEREZEER SECTION Super Freeze function • • • • • • • • • • • • • • • • • • •	Number of shelves	5	4	5
Type of shehes Safety glass Safety glass Safety glass Temperature display Digital LED Digital LED Digital LED Warning signal door open Acoustic Acoustic Bottle shelves in fridge 1 bottle support grid 1 bottle support grid - KEY FEEZERSECTION Door opened indicator No signal No signal No signal Super Freeze freeze • • • • Temperature adjustable in freezer 1 1 1 1 Number of ice cube trays 1 1 1 1 Number of ice cube trays 1 1 1 1 Number of freezer drawers 2 3 2 2 ADDITIONAL INFORMATION Energy efficiency class 1 274 kWh/a 274 kWh/a 277 kWh/a Energy consumption annual kWh-1 274 kWh/a 274 kWh/a 277 kWh/a Total net capacity (litres) 201 10 0 Refrigeration net capacity (VC (litres) 0 0 0 Refrigeration net capacity (litres) 35 39 39 Noise level dB(A) ne 1 pW 35 35 39 39 Noise level dB(A) ne 1 pW 35 35 3 xegt trays, txic cube tray Alkinoule terry, 1 x ice cube trays with lid 1 x ice cube trays with lid 3 xegt trays, txic cube trays	Number of adjustable shelves	4	3	4
Temperature display Digital LED Digital LED Digital LED Warning siphal door open Acoustic Acoustic Bottle sahews in fridge 1 bottle support gird 1 bottle support gird KEY FEATURES - FREEZER SECTION Door opened indicator No signal No signal No signal Super Feace function •	Number of door bins / shelves	4	3	4
Warning signal door open Acoustic Acoustic Acoustic Bottle support grid 1 bottle support grid 1 bottle support grid - KEY FEATURES - FREEZERS EXCTION Support Freezer function No signal No signal No signal Support Freezer function • <	Type of shelves	Safety glass	Safety glass	Safety glass
Bottle she've in fridge 1 bottle support grid 1 bottle support grid - KEY FEATURES - FREEZER SECTION Door opened indicator No signal No signal No signal Supper Freeze function • • • • Emerperature adjustable in freezer • • • • • Number of ice cube trays 1 1 1 1 Number of freezer drawers • 2 3 2 ADDITIONAL INFORMATION Energy efficiency class \$\begin{center*} \begin{center*} \begin	Temperature display	Digital LED	Digital LED	Digital LED
KEY FEATURES - FREEZER SECTION Door opened indicator No signal No signal No signal Super Freezee function • • • • Temperature adjustable in freezer • • • • Number of ice cube trays 1 1 1 Number of freezer drawers 2 3 2 ADDITIONAL INFORMATION Energy efficiency class \$\begin{center*}{\text{E}} \end{center*}\$ \$\text{274 kWh/a} \$\text{274 kWh/a} \$\text{277 kWh/a} Energy consumption annual kWh ¹ \$\text{274 kWh/a} \$\text{274 kWh/a} \$\text{277 kWh/a} \$	Warning signal door open	Acoustic	Acoustic	Acoustic
Door opened indicator No signal No signal No signal Super Freeze function ● ● ● Temperature adjustable in freezer Number of ice cube trays 1 1 1 Number of freezer drawers 2 3 2 ADDITIONAL INFORMATION Energy efficiency class 2 TA kWh/a 274 kWh/a 277 kWh/a Energy consumption annual kWh¹ 274 kWh/a 274 kWh/a 277 kWh/a 1 clain et capacity (litres) 271 269 268 Refrigerator net capacity 4°C-6°C (litres) 201 184 199 Refrigerator net capacity (litres) 0 0 0 Freezer net capacity (litres) 70 85 69 Climate classis² 5N+T 5N+T 5N+S Noise lewis old dB(A) re 1 pW 35 35 39 Noise emission class B B C Additional accessories included 2 xice packs, 3 xegg trays, 1 xice cube tray, 1 xice	Bottle shelves in fridge	1 bottle support grid	1 bottle support grid	•
Super Freeze function	KEY FEATURES - FREEZER SECTION			
Temperature adjustable in freezer Number of ice cube trays 1 1 1 1 1 Number of freezer drawers 2 2 3 3 2 ADDITIONAL INFORMATION Energy efficiency class Energy consumption annual kWh² 274 kWh/a 279 kWh/a 270 269 268 Refrigerator net capacity 4°C-8°C (litres) 201 184 199 Refrigerator net capacity 0°C (litres) 0 0 0 0 6 Freezer net capacity (litres) 70 85 69 Climate class² Noise lewis dB(A) re 1 pW Noise lewis dB(A) re 1 pW Noise lewis daso 8 8 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	Door opened indicator	No signal	No signal	No signal
Number of ice cube trays 1 1 1 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 3 2 3	Super Freeze function		•	•
Number of freezer drawers 2 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Temperature adjustable in freezer	52	5	
Page	Number of ice cube trays	1	1	1
Energy efficiency class Graph Graph Energy consumption annual kWh ¹ 274 kWh/a 274 kWh/a 277 kWh/a Total net capacity (litres) 271 269 268 Refrigerator net capacity 4°C-8°C (litres) 201 184 199 Refrigerator net capacity 0°C (litres) 0 0 0 Freezer net capacity (litres) 70 85 69 Climate classs ² SN-T SN-T SN-T Noise elvel dB(A) re 1 pW 35 39 Noise emission class B C Additional accessories included 2 x ice packs, 3 x egg trays, 1 x ice cube tray, 1 x ice cube tray with liid 3 x egg trays, 1 x ice cube tray	Number of freezer drawers	2	3	2
Energy consumption annual kWh² 274 kWh/a 274 kWh/a 277 kWh/a Total net capacity (fitres) 271 269 268 Refrigerator net capacity 4°C-8°C (fitres) 201 184 199 Refrigerator net capacity 0°C (fitres) 0 0 0 Freezer net capacity (fitres) 70 85 69 Climate class² SNT SNT SNT Noise level dB(A) re 1 pW 35 35 39 Noise elvel dB(A) re 1 pW B C Additional accessories included 2 xice packs, 3 xegg trays, 1 xice cube tray,	ADDITIONAL INFORMATION			
Energy consumption annual kWh² 274 kWh/a 274 kWh/a 277 kWh/a Total net capacity (fitres) 271 269 268 Refrigerator net capacity 4°C-8°C (fitres) 201 184 199 Refrigerator net capacity 0°C (fitres) 0 0 0 Freezer net capacity (fitres) 70 85 69 Climate class² SNT SNT SNT Noise level dB(A) re 1 pW 35 35 39 Noise elvel dB(A) re 1 pW B C Additional accessories included 2 xice packs, 3 xegg trays, 1 xice cube tray,	Energy efficiency class	(E	₹ E	₹ F
Refrigerator net capacity 4°C-8°C (litres) 201 184 199 Refrigerator net capacity 0°C (litres) 0 0 0 Freezer net capacity (litres) 70 85 69 Climate class³ SN-T SN-T SN-ST Noise level dB(A) re 1 pW 35 39 39 Noise emission class B B C Additional accessories included 2 x ice packs, 3 x egg trays, 1 x ice cube tray, 1 x ice cube tray with lid 3 x egg trays, 1 x ice cube tray	Energy consumption annual kWh ¹			
Refrigerator net capacity O*C (litres) 0 0 0 Freezer net capacity (litres) 70 85 69 Climate class³ SN-T SN-T SN-T Noise level dB(A) re 1 pW 35 35 39 Noise emission class B B C Additional accessories included 2 xice packs, 3 xegg trays, 1 xice cube tray, 1 xice cube tray	Total net capacity (litres)	271	269	268
Freezer net capacity (litres) 70 85 69 Climate class 2 SN-T SN-T SN-ST Noise level dB(A) re 1 pW 35 35 35 39 Noise emission class B B B C Additional accessories included 2xice packs, 3 x egg trays, 1 x ice cube tray, 1 x ice cube tray with lid 69 Additional accessories included 35 35 39 C	Refrigerator net capacity 4°C-8°C (litres)	201	184	199
Climate class ² SN-T SN-T SN-ST Noise level dB(A) re 1 pW 35 35 39 Noise emission class B B C Additional accessories included 2 xice packs, 3 xegg trays, 1 xice cube tray, 1 xice cube tray with lid 3 xegg trays, 1 xice cube tray	Refrigerator net capacity 0°C (litres)	0	0	0
Noise level dB(A) re 1 pW 35 35 39 Noise emission class B B C Additional accessories included 2 x ice packs, 3 x egg trays, 1 x ice cube tray, 1 x ice cube tray with lid 35 35 2 x ice packs, 3 x egg trays, 1 x ice cube tray 1 x ice cube tray, 1 x ice cube tray, 1 x ice cube tray with lid 3 x egg trays, 1 x ice cube tray	Freezer net capacity (litres)	70	85	69
Noise emission class B B C Additional accessories included 2 x ice packs, 3 x egg trays, 2 x ice packs, 3 x egg trays, 1 x ice cube tray, 1 x ice	Climate class ²	SN-T	SN-T	SN-ST
Additional accessories included 2 x ice packs, 3 x egg trays, 2 x ice packs, 3 x egg trays, 3 x egg trays, 1 x ice cube tray, 1 x ice cube tray, 1 x ice cube tray with lid 1 x ice cube tray with lid 3 x egg trays, 1 x ice cube tray	Noise level dB(A) re 1 pW	35	35	39
1 x ice cube tray, 1 x ice cube tray with lid 1 x ice cube tray with lid 3	Noise emission class	В	В	C
Height of product (mm) 1772 1772 1772	Additional accessories included	$2 \times i$ ice packs, $3 \times egg$ trays, $1 \times i$ ice cube tray, $1 \times i$ ice cube tray with lid		3 x egg trays, 1 x ice cube tray
	Height of product (mm)	1772	1772	1772

 ⁻ yes - = no
 Actual energy consumption will depend on how the appliance is used and where it is located
 Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C
 Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C









ТҮРЕ	FRIDGE 177CM	FRIDGE 177CM	FRIDGE 177CM	FRIDGE 177CM
DESIGN FAMILY	SERIES 8	SERIES 8	SERIES 6	SERIES 6
MODEL NUMBER	KIF82PFF0	KIF81PFE0	KIR81AFE0G	KIL82AFF0G
No Frost	i.e.	- 25	25	1
Low Frost or Manual defrost	3.5			(4
Soft Close hinge				2
Type of hinge (reversible)	Fixed hinge	Fixed hinge	Fixed hinge	Fixed hinge
Home Connect	£ "	14 1	4 7	14 T
FOOD FRESHNESS SYSTEM				
VitaFresh / Fresh Safe / hyperFresh	3 VitaFresh Premium 0° drawers	3 VitaFresh Pro 0° degree drawers	2 VitaFresh Plus drawers, 1 with telescopic rails	2 VitaFresh Plus drawers, 1 with telescopic rails
KEY FEATURES – FRIDGE SECTION				
Light	LED	LED	LED	LED
Super Cool function	•	•	•	•
Type of control	1 x 7 segment	1 x 7 segment	1 x 7 segment	1 x 7 segment
Number of shelves	6	7	7	5
Number of adjustable shelves	5	6	6	4
Number of door bins / shelves	5	5	6	5
Type of shelves	Safety glass	Plastic / Glass	Plastic / Glass	Plastic / Glass
Temperature display	Digital	Digital	Digital	Digital
Warning signal door open	•			•
Defrost system in fridge	Automatic	Automatic	Automatic	Automatic
Bottle shelves in fridge	*/		1 bottle support grid	-
KEY FEATURES – FREEZER SECTION				
Light in freezer		>		i.e
Warning signal door open			14	i.e
Super Freeze function				14
Temperature adjustable in freezer	15	9	9	16
Number of ice cube trays	1 ice cube tray		1	1
Number of freezer flaps	1	-		1
Number of freezer drawers				1.5
ADDITIONAL INFORMATION				
Energy efficiency class	₹ F	AE	â E	Å F
Energy consumption annual kWh ¹	220 kWh/a	132 kWh/a	115 kWh/a	209 kWh/a
Total net capacity litres including 0°C drawers (litres)	269	289	319	286
Refrigerator net capacity 0°C (litres)	254	289	319	252
Freezer net capacity (litres)	15	0	0	341
Climate class ²	SN-T	SN-T	SN-T	SN-ST
Noise level dB(A) re 1 pW	37 dB	37 dB	37 dB	30 dB
Noise emission class	C	С	c	c
Additional accessories included	3 x egg tray, 1 x ice cube tray, 1 x bottle holder in door tray	3 x egg trays, 1 x bottle holder in door tray	3 x egg trays	3 x egg trays, 1 x ice cube tray
Height of product (mm)	1772	1772	1772	1772
Width of product (mm)	558	558	558	558
****	272	1.02	2.22	604



 [•] yes - = no
 Actual energy consumption will depend on how the appliance is used and where it is located
 Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C
 Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C













FRIDGE 177CM	FRIDGE 177CM	FREEZER 177CM	FREEZER 177CM	FRIDGE 122CM	FRIDGE 122CM
SERIES 4	SERIES 4	SERIES 8	SERIES 6	SERIES 4	SERIES 2
KIR81VSF0G	KIL82VSF0	GIN81HCE0G	GIN81AEF0G	KIR41VFE0G	KIR41NSE0G
5.5	ė.	•	•	150	53
£6	8	*	# 1	3.5	3 9
*:		1.	i s	5*6	##
Sliding hinge	Sliding hinge	Fixed hinge	Fixed hinge	Fixed hinge	Sliding hinge
- \$4		•	9	(4)	*
2 vegetable drawers	2 vegetable drawers			1 vegetable drawer	1 vegetable drawer
LED	LED	14		LED	LED
•	•	19		•	25
1 x LED chain	1 x LED chain			1 x 7 segment	1 x LED chain
7:	5	(3)	12	5	5
6	4		- 25	4	4
6	5			4	4
Plastic / Glass	Glass	15		Glass	Glass
Digital	Digital			Digital	•
		12	19	•	91
Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
•		•	-	-	
8		ii ii	(a)	198	颖
8)		Visual and audible	Visual and audible	7-2	Acoustic
87	×		•	352	81
8	8		•	523	55
\$3.	1	1	1	088	80
26	1	2	2	(m)	83
10	<u> </u>	5	5	(6)	8
₹ F	â F	₹ E	₹ F	Î E	₹ E
116 kWh/a	209 kWh/a	243 kWh/a	243 kWh/a	123 kWh/a	101 kWh/a
319	286	212	212	204	204
319	286			211	204
		212	212		
SN-T	SN-T	SN-T	SN-T	SN-ST	SN-ST
37 dB	39 dB	35 dB	36 dB	35 dB	35 dB
С	c	В	C	В	В
3 x egg trays	3 x egg trays, 1 x ice cube tray	1 x ice cube tray	2 x ice cube tray	3 x egg tray	3 x egg tray
1772	1772	1772	1772	1221	1221
541	541	558	558	541	541
545	545	545	545	548	548

 $5\ year\ warranty\cdot Offer\ dates\ 01.04.23-31.03.24.\ T\&C's\ apply.\ Online\ registration\ required.\ Selected\ models\ only.$ For full specification details, please log onto our website and download a full specification sheet.

 ⁼ yes -= no
 Actual energy consumption will depend on how the appliance is used and where it is located
 Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C
 Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C









ТҮРЕ	FRIDGE 122CM	FRIDGE 88CM	FRIDGE 88CM	FREEZER 87CM
DESIGN FAMILY	SERIES 2	SERIES 4	SERIES 2	SERIES 6
MODEL NUMBER	KIL42NSE0G	KIR21VFE0G	KIR21NSE0G	GIV21AFE0
No Frost	(5)		E	÷
Low Frost or Manual defrost			•	Low Frost
Soft Close hinge	3*6		•	2
Type of hinge (reversible)	Fixed hinge	Fixed hinge	Sliding hinge	Fixed hinge
Home Connect		, a	-	
FOOD FRESHNESS SYSTEM				
/itaFresh / Fresh Safe / hyperFresh	MultiBox	1 vegetable drawer	1 vegetable drawer	14
KEY FEATURES – FRIDGE SECTION				
ight	LED	LED	LED	12
Super Cool function	•	•	7	9
Type of control	1 x 7 segment	1 x 7 segment	Non (mechanical)	8
Number of shelves	4	3	3	9
Number of adjustable shelves	3	2	2	
Number of door bins / shelves	4	2	2	
Type of shelves	Glass	Glass	Glass	
Temperature display	Digital	Digital	•s	ie.
Warning signal door open	•	•	8.00	is .
Defrost system in fridge	Automatic	Automatic	Automatic	2
Bottle shelves in fridge			-	8
KEY FEATURES – FREEZER SECTION				
Light in freezer	LED	LED	-	
Warning signal door open	-	-	-	Visual and audible
Super Freeze function	-	-	-	•
Temperature adjustable in freezer	-	-	-	•
Number of ice cube trays	1	-	-	1
Number of freezer flaps	1		-	
Number of freezer drawers	-		-	4
ADDITIONAL INFORMATION				
Energy efficiency class	Î E	A E	Î.E	A E
Energy consumption annual kWh ¹	75 kWh/a	117 kWh/a	118 kWh/a	157 kWh/a
Total net capacity including 0°C drawers (litres)	187	136	136	97
Refrigerator net capacity 0°C (litres)	144	144	150	
Freezer net capacity (litres)	351	15	2/	102
Climate class ²	SN-ST	SN-ST	SN-ST	SN-ST
Noise level dB(A) re 1 pW	35 dB	35 dB	35 dB	36 dB
Noise emission class	В	В	В	С
Additional accessories included	3 x egg tray, 1 x ice cube tray	3 x egg tray, 1 x bottle support	3 x egg tray	1 x ice cube tray
leight of product (mm)	1221	874	874	874
Width of product (mm)	541	541	541	541
Donth of product (mm)	E40	EAD	E40	E49



^{• =} yes - = no

¹ Actual energy consumption will depend on how the appliance is used and where it is located

² Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C

Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C









Available from October 2023	

SERIES 6 GUN21VFEOG Fixed hinge
GUN21VFE0G
• Fixed hinge -
- Fixed hinge -
Fixed hinge
Fixed hinge -
· · ·
Audible
•
•
1
3
Î E
190 kWh/a
106
-
106 SN-ST
35 dB
35 dB
1 x ice cube tray, 2 x small ice packs
820 598

^{• =} yes - = no

Actual energy consumption will depend on how the appliance is used and where it is located

Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C

Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C

Wine coolers Built-in Refrigeration 118 | 119





ТҮРЕ	BUILT UNDER	BUILT UNDER
DESIGN FAMILY	SERIES 6	SERIES 6
MODEL NUMBER	KUW21AHG0G	KUW20VHF0G
Colour of side panels	Black	Black
Type of glass door	3 glass panels, UV-filtered	3 glass panels, UV-filtered
Style of handle	Vertical bar handle	Vertical bar handle
Colour of handle	Black	Black
Type of hinge (reversible)	Not fixed	Not fixed
Home connect		-
KEY FEATURES		
Range of temperature (0°C)	5 - 20	5-20
Temperature zones	2	1
Light	LED	LED
Type of control	Digital	Digital
Number of shelves	5	4
Number of oak shelves	3	3
Number of adjustable shelves	2	S S
Presenter shelf and lighting		
Capacity in 0.75I (Bordeaux bottles)	44	21
Warning signal door open	•.	•
Child lock		8
ADDITIONAL INFORMATION		
Energy efficiency class	å G	₫ F
Energy consumption annual kWh ¹	130	100
Refrigerator net capacity (litres)	108	56
Climate class ²	SN-ST	SN-ST
Noise level dB(A) re 1 pW	38	38
Noise emission class	c	c
Height of product (mm)	818	818
Width of product (mm)	598	298
Depth of product (mm)	581	567

• = yes -= no

¹Actual energy consumption will depend on how the appliance is used and where it is located. ²Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +16°C to 43°C.



TYPE	FRENCH	MULTI-DOOR	MULTI-DOOR	MULTI-DOOR
DESIGN FAMILY	SERIES 8	SERIES 6	SERIES 6	SERIES 4
MODEL NUMBER	KFF96PIEP	KFN96AXEA	KFN96APEAG	KFN96VPEAG
Colour of door panels	lnox, easy clean	Stainless steel, easy clean	Stainless steel, easy clean	Stainless steel, easy clean
Colour of sides	Inox	Cast iron	Cast iron	Grey
Style of handle	Horizontal and vertical bar handle	Horizontal and vertical bar handle	Horizontal and vertical bar handle	Horizontal and vertical bar handle
Colour of handle	Stainless steel	Black	Black	Black
No Frost in fridge and freezer	•	•	•	•
Home Connect, WiFi dongle included	• /-	• / -	• /-	-
FOOD FRESHNESS SYSTEM				
VitaFresh / Fresh Safe / hyperFresh	3 VitaFresh plus drawers with telescopic rails, 1 Chiller drawer	2 VitaFresh plus drawers with telescopic rails, 1 BigBox drawer with telescopic rails	2 VitaFresh plus drawers with telescopic rails, 1 BigBox drawer with telescopic rails	1 VitaFresh drawer, 1 Chiller drawer
KEY FEATURES – FRIDGE SECTION				
Light source	LED	LED	LED	LED
Water dispenser	Internal		- 2	į.
SuperCool	•	•	•	•
Type of control	Electronic	Electronic	Electronic	Electronic
Number of shelves	4	4	4	3
Number of adjustable shelves	3	3	3	2
Shelves for bottles	1			- 5
Number of door bins / shelves	6	4	5	4
Temperature display	Digital	Digital 7 segment	Digital 7 segment	Digital 7 segment
Warning signal door open	Visual and audible	Visual and audible	Visual and audible	Visual and audible
KEY FEATURES – FREEZER SECTION	rissar and abdibits	Tibble and distribution	rissa and addiso	1332 413 433151
Door opened indicator	Visual and audible	Visual and audible	Visual and audible	Visual and audible
Super Freeze function	Visual and additive	visual and addition	Visual and addicte	Visual and additive
Temperature adjustable in freezer		· · · · · · · · · · · · · · · · · · ·	•	
Number of ice cube trays	Automatic ice cube maker	1	•	
Ice dispenser features Number of freezer drawers	Internal, Ice cubes			6
	3	6	6	6
ADDITIONAL INFORMATION				
Energy efficiency class	E	€ E	€ E	A E
Energy consumption annual kWh¹	333 kwh/a	333 kwh/a	333 kwh/a	333 kWh/a
Total net capacity (litres)	573	605	605	605
Refrigerator net capacity (litres)	402	405	405	405
Freezer net capacity (litres)	171	200	200	200
Climate class ²	SN-T	SN-T	SN-T	SN-T
Noise level dB(A) re 1 pW	39 Db	38 dB	38 dB	38 dB
Noise emission class	c	С	С	С
Additional accessories included		3 x egg tray	3 x egg tray	3 x egg tray
Height of product (mm)	1830	1830	1830	1830
Width of product (mm)	905	905	905	905
Depth of product (mm)	706	731	731	731

= yes -= no
 Actual energy consumption will depend on how the appliance is used and where it is located.
 Climate zone SN - designed to operate in ambient temperatures of +10°C to 32°C.
 Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

5 year warranty - Offer dates 01.04.23 - 31.03.24. T&C's apply. Online registration required. Selected models only.





















AMERICAN	AMERICAN	AMERICAN	AMERICAN	AMERICAN
SERIES 6	SERIES 6	SERIES 6	SERIES 6	SERIES 4
KAG93AIEPG	KAD93VIFPG	KAD93VBFPG	KAI93VIFPG	KAN93VIFPG
Stainless steel, easy clean	Stainless steel, easy clean	Black	Stainless steel, easy clean	Stainless steel, easy clean
Grey	Grey	Grey	Grey	Grey
Vertical bar handle	Vertical bar handle	Vertical bar handle	Vertical bar handle	Vertical bar handle
Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
•		•	ě	
		32		

2 MultiBox drawer on rails	2 MultiBox drawers on rails	2 MultiBox drawers on rails	2 MultiBox drawers on rails	2 MultiBox drawers on rails
LED	LED	LED	LED	LED
•	3.0 ·		•	1.53
•		•//	•.	2.●0
Electronic	Electronic	Electronic	Electronic	Electronic
5	5	5	5	5
•	-	12	2	757
1		02	2.	0.20
5		(A		
Digital	Digital	Digital	Digital	Digital
Visual and acoustic	Visual and acoustic	Visual and audible	Visual and audible	Visual and audible
5	\$	Visual and audible	Visual and audible	Visual and audible
			•	5,●5
•		•	•	5.00
Automatic ice cube maker	Automatic ice cube maker	Automatic ice cube maker	Automatic ice cube maker	1940
Crushed ice, Homebar, Ice cubes, Water, Water filter	Crushed ice, Ice cubes, Water, Water filter	Crushed ice, Ice cubes, Water, Water filter	Crushed ice, Ice cubes, Water	020
2	2	2	2	923
₹ E	Î F	₹ F	A F	Î F
343 kWh/a	436 kWh/a	436 kWh/a	343 kWh/a	363 kWh/a

E	ê F	f F	₹ F	₹ F
343 kWh/a	436 kWh/a	436 kWh/a	343 kWh/a	363 kWh/a
531	533	533	533	560
366	368	368	371	371
191	191	191	165	208
SN-T	SN-T	SN-T	SN-T	SN-T
42 dB	42 dB	42 dB	42 dB	42 dB
D	D	D	D	D
1 x connection hose, 1 x egg tray	1 x connection hose, 1 x egg tray	1 x connection hose, 1 x egg tray	1 x egg tray	1 x egg tray
1787	1787	1787	1787	1787
908	908	908	908	908
707	707	707	707	707

■ = yes - = no
 ¹Actual energy consumption will depend on how the appliance is used and where it is located.
 ² Climate zone SN - designed to operate in ambient temperatures of +10°C to 32°C.
 Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption









ТҮРЕ	FRIDGE FREEZER	FRIDGE FREEZER
DESIGN FAMILY	SERIES 4	SERIES 4
MODEL	KGN86VIEA	KGN497WDFG
Colour	Stainless steel look	White
DESIGN FEATURES		
Fridge / Freezer split	70/30	70/30
Frost-free system	No Frost	No Frost
Colour of side panels	Chrome inox metallic	Chrome inox metallic
Door handle type	Integrated	Integrated Vertical
Temperature display	Interior / Digital LCD	Exterior / Digital LED
Reversible door, hinged on right	•	•
Latest Condenser Technology	•	•
Home Connect / Built in cameras		
FOOD FRESHNESS SYSTEM		
Food preservation container	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawers	$1 \times \text{VitaFresh 0}^{\circ}\text{C}$ drawers, $1 \times \text{VitaFresh vegetable drawer}$
KEY FEATURES - FRIDGE SECTION		
LED light	•	•
Super Cool function	•	•
Bottle rack	•	•
Number of glass safety shelves	3	4
Number of adjustable shelves	2	3
Number of door bins large / small	1/3	1/3
Dairy compartment	-	
Number of egg racks	3	3
KEY FEATURES - FREEZER SECTION		
Number of freezer drawers including BigBox / EasyAccess	2	2
Super Freeze function	•	•
Number of ice packs / ice cube trays	2/2	2/1
FUNCTIONS		
Door open warning signal / malfunction	•	•
Holiday mode	•	
PERFORMANCE AND CONSUMPTION		
Energy efficiency class	A E	A D
Annual energy consumption ¹ (kWh)	378	222
Total unit net capacity (litres)	619	440
Refrigerator net capacity including 0°C drawers (litres)	479	400
Freezer net capacity (litres)	140	108
Climate Class ²	SN-T	SN-T
Noise level (dB(A) re 1 pW)	42	35
Noise Emission Class	D	В
Dimensions of the product (H x W x D) (cm)	186 x 86 x 81	193 x 70 x 80
EAN code	4242005248278	4242005348619



• = yes - = no

¹Actual energy consumption will depend on how the appliance is used and where it is located.

²Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.













TYPE	FRIDGE FREEZER	FRIDGE FREEZER	FRIDGE FREEZER	
DESIGN FAMILY	SERIES 4 SERIES 4		SERIES 6	
MODEL	KGN390XBT	KGN39VXBT	KGN39AIAT	
Colour	Black	Black stainless steel	Stainless steel	
DESIGN FEATURES				
Fridge / Freezer split	70/30	70/30	60 / 40	
Frost-free system	No Frost	No Frost	No Frost	
Colour of side panels	White	Chrome inox metallic	Chrome inox metallic	
Door handle type	Vertical Bar	Vertical Bar	Vertical Bar	
Temperature display	Interior / Digital LED	Interior / Digital LED	Interior / Digital LED	
Reversible door, hinged on right	•	-	•	
Latest Condenser Technology	•	•	•	
Home Connect / Built in cameras	-	-	-	
FOOD FRESHNESS SYSTEM				
Food preservation container 1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer		1 x VitaFresh Plus 0°C drawer, 1 x VitaFresh Plus vegetable drawer	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer	
KEY FEATURES - FRIDGE SECTION				
LED light	•	•	•	

FOOD FRESHNESS SYSTEM			
Food preservation container	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer	1 x VitaFresh Plus 0°C drawer, 1 x VitaFresh Plus vegetable drawer	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer
KEY FEATURES - FRIDGE SECTION			
LED light	•	•	•
Super Cool function	•	•	•
Bottle rack	•	•	•
Number of glass safety shelves	5	5	5
Number of adjustable shelves	4	3	3
Number of door bins large / small	1/3	1/3	1/3
Dairy compartment	-	•	÷
Number of egg racks	3	3	3
KEY FEATURES - FREEZER SECTION			
Number of freezer drawers including BigBox / EasyAccess	3	3	3
Super Freeze function	•	•	•
Number of ice packs / ice cube trays	-/1	2/1	-/1
FUNCTIONS			
Door open warning signal / malfunction	•	•	•
Holiday mode		•	-
PERFORMANCE AND CONSUMPTION			
Energy efficiency class	A B	A B	A A
Annual energy consumption ¹ (kWh)	129	129	129
Total unit net capacity (litres)	363	363	363
Refrigerator net capacity including 0°C drawers (litres)	330	279	279
Freezer net capacity (litres)	108	89	89
Climate Class ²	SN-T	SN-T	SN-T
Noise level (dB(A) re 1 pW)	33	33	29
Noise Emission Class	В	В	Α

203 x 60 x 66.5

4242005334292

EAN code

Dimensions of the product (H x W x D) (cm)

¹Actual energy consumption will depend on how the appliance is used and where it is located. ² Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

203 x 60 x 66.5

4242005378371

 $5\ \text{year warranty} \cdot \text{Offer dates}\ 01.04.23 - 31.03.24.\ T\&C's\ \text{apply}.\ Online\ registration\ required.\ Selected\ models\ only.$

For full specification details, please log onto our website and download a full specification sheet.

203 x 60 x 66.5

4242005325443

FRIDGE FREEZER



ТҮРЕ	FRIDGE FREEZER	FRIDGE FREEZER	FRIDGE FREEZER	FRIDGE FREEZER
DESIGN FAMILY	SERIES 6	SERIES 4	SERIES 4	SERIES 4
MODEL	KGN39AWCTG	KGN397LDFG	KGN392LDFG	KGN392WDFG
Door colour	White	Inox look	Inox look	White
DESIGN FEATURES				
Fridge / Freezer split	60 / 40	70/30	70 / 30	70/30
Frost-free system	No Frost	No Frost	No Frost	No Frost
Colour of side panels	White	Inox look	Inox look	White
Door handle type	Vertical Bar	Integrated Vertical	Integrated Vertical	Integrated Vertical
Temperature display	Exterior / Digital LED	Exterior / Digital LED	Interior / Digital LED	Interior / Digital LED
Reversible door, hinged on right	•	•	•	•
Latest Condenser Technology	•	•	•	•
Home Connect / Built in cameras	-		-	-
FOOD FRESHNESS SYSTEM				
Food preservation container	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer
KEY FEATURES - FRIDGE SECTION				
LED light	•	•	•	•
Super Cool function	•	•	•	•
Bottle rack	•	•	•	•
Number of glass safety shelves	5	5	5	5
Number of adjustable shelves	3	3	3	3
Number of door bins large / small	1/3	1/3	1/3	1/3
Dairy compartment	•	•	•	•
Number of egg racks	3	3	3	3
KEY FEATURES - FREEZER SECTION				
Number of freezer drawers including BigBox / EasyAccess	3	3	3	3
Super Freeze function	•	•	•	•
Number of ice packs / ice cube trays	-/1	-/1	-/1	-/•
FUNCTIONS				
Door open warning signal / malfunction	•	•	•	•
Holiday / Sabbath mode	•	•	-/•	-/•
PERFORMANCE AND CONSUMPTION				
Energy efficiency class	A C	â D	â D	â D
Annual energy consumption ¹ (kWh)	162	202	202	202
Total unit net capacity (litres)	363	363	363	363
Refrigerator net capacity including 0°C drawers (litres)	279	280	280	280
Freezer net capacity (litres)	89	119	119	119
Climate Class ²	SN-T	SN-T	SN-T	SN-T
Noise level (dB(A) re 1 pW)	35	35	35	35
Noise Emission Class	В	В	В	В
Dimensions of the product (H x W x D) (cm)	203 x 60 x 66			



• = yes ·= no

¹Actual energy consumption will depend on how the appliance is used and where it is located. ²Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

4242005307326

4242005284320

4242005281633

 $5\,year\,warranty\cdot Offer\,dates\,01.04.23-31.03.24.\,T\&Cs\,apply.\,Online\,registration\,required.\,Selected\,models\,only.\,For\,full\,specification\,details,\,please\,log\,onto\,our\,website\,and\,download\,a\,full\,specification\,sheet.$



FRIDGE FREEZER

DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 4	SERIES 4	
MODEL	KGN362IDFG	KGN362LDFG	KGN36VLDTG	KGN362WDFG	
Colour	Stainless steel	Inox look	Inox look	White	
DESIGN FEATURES					
Fridge / Freezer split	70/30	70 / 30	70/30	70/30	
Frost-free system	No Frost	No Frost	No Frost	No Frost	
Colour of side panels	Chrome inox metallic	-	-	-	
Door handle type	Integrated Vertical	Integrated Vertical	Vertical bar handle	Integrated Vertical	
Temperature display	Interior / Digital LED	Interior / Digital LED	Interior / Digital LED	Interior / Digital LED	
Reversible door, hinged on right	•	•	•	•	
Latest Condenser Technology	•	•	•	•	
Home Connect / Built in cameras	-	-	-	-	
FOOD FRESHNESS SYSTEM					
Food preservation container	1 x VitaFresh 0°C drawers, 1 x VitaFresh vegetable drawer	1 x VitaFresh 0°C drawer, 1 x VitaFresh vegetable drawer	1 x VitaFresh 0°C drawer, 1 x VitaFresh vegetable drawer	1 x VitaFresh 0°C drawer, 1 x VitaFresh vegetable drawer	
KEY FEATURES - FRIDGE SECTION					
LED light	•	•	•	•	
Super Cool function	•	•	•	•	
Bottle rack	•	•	•	•	
Number of glass safety shelves	4	4	4	4	
Number of adjustable shelves	2	2	2	2	
Number of door bins large / small	1/2	1/2	1/2	1/2	
Dairy compartment	•	•	•	•	
Number of egg racks	3	3	3	3	
KEY FEATURES - FREEZER SECTION					
Number of freezer drawers including BigBox / EasyAccess	3	3	3	3	
Super Freeze function	•	•	•	•	
Number of ice packs / ice cube trays	-/•	-/1	-/1	-/1	
FUNCTIONS		·	·		
Door open warning signal / malfunction	•	•	•	•	
Holiday / Sabbath mode	-/•	-/•	-/•	-/•	
PERFORMANCE AND CONSUMPTION					
Energy efficiency class	D	â D	â D	A D	
Annual energy consumption ¹ (kWh)	199	199	199	199	
Total unit net capacity (litres)	321	321	321	321	
Refrigerator net capacity including 0°C drawers (litres)	218	218	218	218	
Refrigerator O°C net capacity (litres)	103	103	103	103	
Freezer net capacity (litres)	103	103	103	103	
Climate Class ²	SN-T	SN-T	SN-T	SN-T	
Noise level (dB(A) re 1 pW)	35	35	35	35	
Noise Emission Class	В	В	В	В	
Dimensions of the product (H x W x D) (cm)	186 x 60 x 66	186 x 60 x 66	186 x 60 x 66	186 x 60 x 66	
EAN code	4242005281596	4242005281589	4242005281565	4242005281640	

FRIDGE FREEZER

FRIDGE FREEZER

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Making **life easy** through innovative technologies







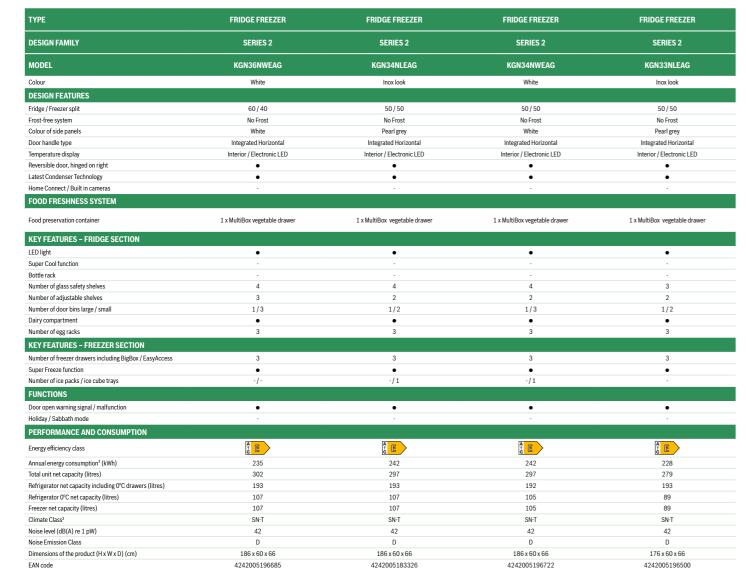














• = yes -= no

Actual energy consumption will depend on how the appliance is used and where it is located. Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

For full specification details, please log onto our website and download a full specification sheet.



TIPE	PRIDGE PREEZER	FRIDGE FREEZER	FRIDGE FREEZER	FRIDGE FREEZER			
DESIGN FAMILY	SERIES 2	SERIES 2	SERIES 2	SERIES 2			
MODEL	KGN33NWEAG	KGN27NBEAG	KGN27NLEAG	KGN27NWEAG			
Colour	White	Black	Inox look	White			
DESIGN FEATURES							
Fridge / Freezer split	50 / 50	50 / 50	50/50	50/50			
Frost-free system	No Frost	No Frost	No Frost	No Frost			
Colour of side panels	White	Black	Chrome inox metallic	White			
Door handle type	Integrated Horizontal	Integrated Vertical	Integrated Vertical	Integrated Vertical			
Temperature display	Interior / Electronic LED	Interior / Electronic LED	-	-			
Reversible door, hinged on right	•	•	•	-			
Latest Condenser Technology	•	•	•	•			
Home Connect / Built in cameras	-	-	-	-			
FOOD FRESHNESS SYSTEM							
Food preservation container	1 x MultiBox vegetable drawer	1 x vegetable drawer	1 x vegetable drawer	1 x vegetable drawer			
KEY FEATURES - FRIDGE SECTION							
LED light	•	•	•	•			
Super Cool function	-	-	-	-			
Bottle rack	-	•	•	•			
Number of glass safety shelves	3	4	3	3			
Number of adjustable shelves	2	0	-	-			
Number of door bins large / small	1/2	1/2	1/2	1/2			
Dairy compartment	•	•	•	•			
Number of egg racks	3	3	3	3			
KEY FEATURES - FREEZER SECTION							
Number of freezer drawers including BigBox / EasyAccess	3	4	4	4			
Super Freeze function	•		-	-			
Number of ice packs / ice cube trays	-	-/1	-	-			
FUNCTIONS							
Door open warning signal / malfunction	•		-	-			
Holiday / Sabbath mode	-		-				
PERFORMANCE AND CONSUMPTION							
Energy efficiency class	ā E	A E	A E	A E			
Annual energy consumption ¹ (kWh)	228	287	256	287			
Total unit net capacity (litres)	279	255	-	256			
Refrigerator net capacity including 0°C drawers (litres)	193	171	171	171			
Refrigerator 0°C net capacity (litres)	89	84	84	86			
Freezer net capacity (litres)	89	86	84	86			
Climate Class ²	SN-T	SN-T	SN-T	SN-T			
Noise level (dB(A) re 1 pW)	42	41	41	41			
Noise Emission Class	D	С	С	С			
Dimensions of the product (H x W x D) (cm)	176 x 60 x 66	182 x 55 x 56	182 x 55 x 56	182 x 55 x 56			
EAN code	4242005196524	4242005417988	4242005417575	4242005417995			

• = yes - = no

\$^1Actual energy consumption will depend on how the appliance is used and where it is located. \$^2Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

For full specification details, please log onto our website and download a full specification sheet.

FRIDGE FREEZER



ТҮРЕ	E FRIDGE FREEZER		FRIDGE FREEZER
DESIGN FAMILY	SERIES 6	SERIES 6	SERIES 4
MODEL	KGE49AICAG	KGE49AWCAG	KGV39VLEAG
Colour	Stainless steel, easy clean	White	Inox look
DESIGN FEATURES			
Fridge / Freezer split	70/30	70/30	70/30
Frost-free system	Low Frost	Low Frost	Low Frost
Colour of side panels	Chrome inox metallic	White	Chrome inox metallic
Door handle type	Integrated Vertical	Integrated Vertical	Integrated Vertical
Temperature display	Interior / Digital LED	Interior / Digital LED	Interior / Electronic LED
Reversible door, hinged on right	•	•	•
Latest Condenser Technology			
Home Connect / Built in cameras			
FOOD FRESHNESS SYSTEM			
Food preservation container	1 x VitaFresh 0°C drawer, 1 x VitaFresh vegetable drawer	1 x VitaFresh 0°C drawer, 1 x VitaFresh vegetable drawer	1 x VitaFresh vegetable drawer
KEY FEATURES - FRIDGE SECTION			
LED light	•	•	•
Super Cool function	•	•	-
Bottle rack	•	•	•
Number of glass safety shelves	5	5	5
Number of adjustable shelves	2	2	2
Number of door bins large / small	1/3	1/3	1/3
Dairy compartment	•	•	•
Number of egg racks	3	3	3
KEY FEATURES - FREEZER SECTION			
Number of freezer drawers including BigBox / EasyAccess	3	3	3
Super Freeze function	•	•	•
Number of ice packs / ice cube trays	2/-	2/-	-
FUNCTIONS			
Door open warning signal / malfunction	•	•	·
Holiday / Sabbath mode	•/-	•/-	
PERFORMANCE AND CONSUMPTION	. ,		
Energy efficiency class	A C	<u> </u>	ĀĒ
Annual energy consumption ¹ (kWh)	190	190	238
Total unit net capacity (litres)	413	413	342
Refrigerator net capacity including 0°C drawers (litres)	302	302	34z
Refrigerator 0°C net capacity including 0°C drawers (litres)	28	28	89
Freezer net capacity (litres)	117	117	297
Climate Class ²	SN-T	SN-T	SN-T
Noise level (dB(A) re 1 pW)	38	38	39
Noise Emission Class	C	C	C
Dimensions of the product (H x W x D) (cm)	201 x 70 x 65	201 x 70 x 65	201 x 60 x 65
EAN code	4242005219056	4242005215935	4242005197620



is a run lenergy consumption will depend on how the appliance is used and where it is located. 2 Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

For full specification details, please log onto our website and download a full specification sheet.



FRIDGE FREEZER

DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 4 KGV336WEAG	
MODEL	KGV39VWEAG	KGV33VLEAG		
Colour	White	lnox look	White	
DESIGN FEATURES				
ridge / Freezer split	70 / 30	50/50	50/50	
rost-free system	Low Frost	Low Frost	Low Frost	
plour of side panels	White	Chrome inox metallic	White	
oor handle type	Integrated Vertical	Integrated Vertical	Integrated Vertical	
emperature display	Interior / Electronic LED	Interior / Electronic LED	Interior / Electronic LED	
versible door, hinged on right	•	•	•	
test Condenser Technology	•		•	
me Connect / Built in cameras	-	•		
OOD FRESHNESS SYSTEM				
ood preservation container	1 x VitaFresh vegetable drawer	1 x VitaFresh vegetable drawer	1 x VitaFresh vegetable drawer	
EY FEATURES – FRIDGE SECTION				
D light	•	•	•	
per Cool function	-	-	-	
ttle rack	•	•	•	
mber of glass safety shelves	5	4	4	
imber of adjustable shelves		2	2	
mber of door bins large / small	1/3	1/2	2/1	
iry compartment	•	•	•	
mber of egg racks	3	3	3	
EY FEATURES – FREEZER SECTION				
imber of freezer drawers including BigBox / EasyAccess	3	3	3	
per Freeze function	•	•	•	
mber of ice packs / ice cube trays	-	-	-	
INCTIONS				
or open warning signal / malfunction		·		
oliday / Sabbath mode			-	
ERFORMANCE AND CONSUMPTION				
THE ORIGINAL CONSUMPTION	[A	A		
ergy efficiency class	A E	A E	å E	
nual energy consumption ¹ (kWh)	238	219	219	
al unit net capacity (litres)	368	287	-	
frigerator net capacity including 0°C drawers (litres)	89	195	195	
frigerator O°C net capacity (litres)	-	·	287	
ezer net capacity (litres)	248	94	94	
mate Class²	SN-T	SN-T	SN-T	
oise level (dB(A) re 1 pW)	39	39	39	
sise Emission Class	С	С	С	
imensions of the product (H x W x D) (cm)	201 x 60 x 65	176 x 60 x 65	176 x 60 x 65	
AN code	4242005197712	4242005237159	4242005197330	

FRIDGE FREEZER

• = yes - = no

yes - IN consumption will depend on how the appliance is used and where it is located. ²Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +10°C to 43°C.

For full specification details, please log onto our website and download a full specification sheet.







Matching Freezer

• = yes · = no

¹Actual energy consumption will depend on how the appliance is used and where it is located. ²Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.



ТҮРЕ	FRIDGE	FRIDGE	FRIDGE	FRIDGE	
DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 4	SERIES 2	
MODEL	KSV33VLEPG	KSV33VWEPG	KSV29VLEP	KSV29NWEPG	
Colour	Inox look	White	Inox look	White	
DESIGN FEATURES					
Colour of side panels	Chrome inox metallic	White	Chrome inox metallic	White	
Oor handle type	Vertical Bar	Vertical Bar	Vertical Bar	Vertical Bar	
emperature display	Interior / Electronic LED	Interior / Electronic LED	Interior / Electronic LED	Interior / Electronic LED	
leversible door, hinged on left	•	•	•	•	
atest Condenser Technology	•	•	•	•	
lome Connect / Built in cameras	-	-	-	-	
OOD FRESHNESS SYSTEM					
ood preservation container	1 x VitaFresh vegetable drawer	1 x VitaFresh vegetable drawer	1 x VitaFresh vegetable drawer	1 x MultiBox vegetable drawer	
KEY FEATURES – FRIDGE SECTION					
ED light	•	•	•	•	
uper Cool function	•	•	•	•	
lottle rack	•	•	•	-	
lumber of glass safety shelves	7	7	6	5	
lumber of adjustable shelves	5	5	4	4	
lumber of door bins large / small	2/2	2/2	1/2	1/3	
ex Shelf	-	-	-	-	
lairy compartment	•	•	•	-	
lumber of egg racks	3	3	3	3	
UNCTIONS					
Door open warning signal / malfunction	-	-	-	-	
Ioliday / Sabbath mode	-	-	-		
PERFORMANCE AND CONSUMPTION					
energy efficiency class	A E	A E	A E	A E	
innual energy consumption ¹ (kWh)	113	113	109	109	
efrigerator net capacity including 0°C drawers (litres)	324	324	290	290	
efrigerator 0°C net capacity (litres)	324	-	-	•	
limate Class ²	SN-T	SN-T	SN-T	SN-T	
loise level (dB(A) re 1 pW)	39	39	39	39	
oise Emission Class	С	С	С	C	
Dimensions of the product (H x W x D) (cm)	176 x 60 x 65	176 x 60 x 65	161 x 60 x 65	161 x 60 x 65	
AN code	4242005320974	4242005205721	4242005205677	4242005205080	
latching Freezer	GSN33VLEP	GSN33VWEPG	GSN29VLEP	GSN29VWEVG	

• = yes -= no

*Actual energy consumption will depend on how the appliance is used and where it is located. 2Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

Undercounter fridges & freezers



TYPE	FREEZER	FREEZER	FREEZER	FREEZER	FREEZER	FREEZER
DESIGN FAMILY	SERIES 4	SERIES 4	SERIES 4	SERIES 4	SERIES 4	SERIES 4
MODEL	GSN36VLFPG	GSN36VWFPG	GSN33VLEPG	GSN33VWEPG	GSN29VLEP	GSN29VWEVG
Colour	Inox look	White	Inox look	White	Inox look	White
DESIGN FEATURES						
rost-free system	No Frost	No Frost	No Frost	No Frost	No Frost	No Frost
Colour of side panels	White	White	Chrome inox metallic	White	Chrome inox metallic	White
Door handle type	Vertical Bar	Vertical Bar	Vertical Bar	Vertical Bar	Vertical Bar	Vertical Bar
emperature display	Exterior / Digital LED	Interior / Electronic LED	Interior / Electronic LE			
Reversible door, hinged on right	•	•	•	•	•	•
atest Condenser Technology	•	•	•	•	•	•
Home Connect / Built in cameras		-	-	-	-	-
OOD FRESHNESS SYSTEM						
MultiAirflow system	•	•	•	•	•	
(EY FEATURES - FREEZER SECTION						
ED light	•	•	•	•	•	•
lumber of freezer compartments	7	7	7	7	6	6
lumber of freezer drawers including bigBox	5	5	4	4	4	5
lumber of freezer flaps / easyAccess shelves	2/-	2/-	-/3	-/3	-/2	1/-
lumber of glass safety shelves	6	6	6	6	5	5
Super Freeze function	•	•	•	•	•	•
wist Ice Box	•					-
lumber of ice packs / ice cube trays	2/1	2/1	2/1	2/1	1/1	1/1
UNCTIONS						
loor open warning signal / malfunction	•	•	•	•		
loliday / Sabbath mode		-				-
PERFORMANCE AND CONSUMPTION						
inergy efficiency class	â F	A E	A E	A E	A E	A E
Annual energy consumption ¹ (kWh)	237	237	229	229	214	214
reezer net capacity (litres)	242	242	225	225	200	200
reezer net capacity (intres)	SN-T	SN-T	SN-T	SN-T	SN-T	SN-T
torage period in event of power failure (hours)	9	9	9	9	9	9
oise level (dB(A) re 1 pW)	39	39	39	39	39	39
oise Emission	C C	C C	C C	C C	C C	C C
limensions of the product (H x W x D) (cm)	186 x 60 x 65	186 x 60 x 65	176 x 60 x 65	176 x 60 x 65	161 x 60 x 65	161 x 60 x 65
EAN code	4242005321377	4242005193721	4242005320462	4242005247981	4242005247929	4242005247943
latching Fridge	7272000021011	KSV36VW3PG	KSV33VLEP	KSV33VWEPG	4242003247323 KSV29VLEP	KSV29NWEPG

¹Actual energy consumption will depend on how the appliance is used and where it is located. ² Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.













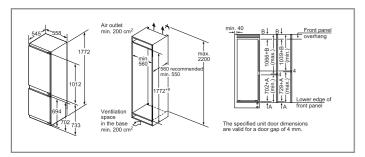
YPE	UNDERCOUNTER FRIDGE	UNDERCOUNTER FRIDGE	UNDERCOUNTER FREEZER	
	FRIDGE	FRIDGE	FKEEZEK	
ESIGN FAMILY	SERIES 2	SERIES 2	SERIES 2	
ODEL	KTR15NWFAG	KTL15NWFAG	GTV15NWEAG	
olour	White	White	White	
ESIGN FEATURES				
lour of side panels	White	White	White	
or handle type	Integrated Horizontal	Integrated Horizontal	Integrated Horizontal	
perature display		•	1.5	
versible door, hinged on right	•	061	•	
st Condenser Technology	8	29	8	
me Connect / Built in cameras	\$			
OD FRESHNESS SYSTEM				
od preservation container	1 x MultiBox vegetable drawer	1 x MultiBox vegetable drawer	Į\$	
Y FEATURES - FRIDGE SECTION				
D light	•	•	<u> </u>	
ner Cool function	1		12	
de rack	2		12	
ber of glass safety shelves	3	2		
nber of adjustable shelves	1	1		
per of door bins large / small	1/2	1/2	in the second	
y compartment	i s			
ber of egg racks	2	2		
FEATURES - FREEZER SECTION				
nber of freezer compartments	i.	1	3	
er Freeze function	62	28	9	
nber of ice packs / ice cube trays	3	B	1	
ICTIONS				
r open warning signal / malfunction	2	8	2	
day / Sabbath mode	2		19	
RFORMANCE AND CONSUMPTION				
ergy efficiency class	â F	â F	A E	
nual energy consumption ¹ (kWh)	94	142	142	
al unit net capacity (litres)	136	120	83	
igerator net capacity (litres)	136	106	(*	
zer net capacity (litres)		14	83	
nate Class ²	SN-T	SN-T	SN-T	
se level (dB(A) re 1 pW)	39	39	39	
se emission	c	C	С	
nensions of the product (H x W x D) (cm)	85 x 56 x 58	85 x 56 x 58	85 x 56 x 58	
l code	4242005209125	4242005209095	4242005238934	

• = yes ·= no

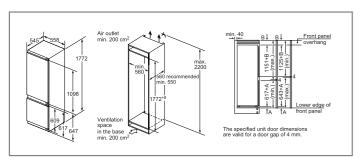
*Actual energy consumption will depend on how the appliance is used and where it is located. 2Climate zone SN = designed to operate in ambient temperatures of +10°C to 32°C. Climate zone T = designed to operate in ambient temperatures of +18°C to 43°C.

Integrated cooling technical diagrams

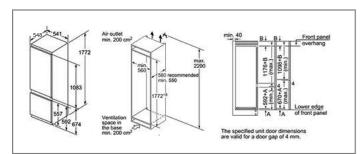
Fridge freezers, fridges and freezers



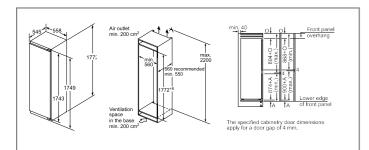
KIF86PFE0



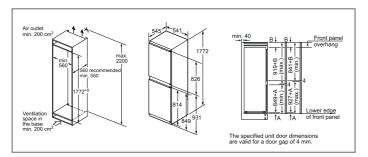
KIS87AFE0G, KIV87VFE0G



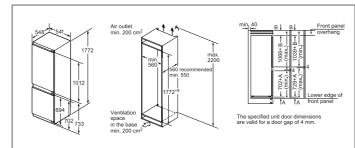
KIV87VSE0G, KIV87NSF0G



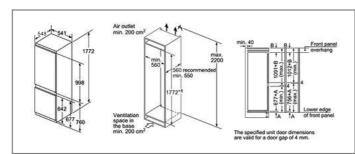
KIF82PFF0



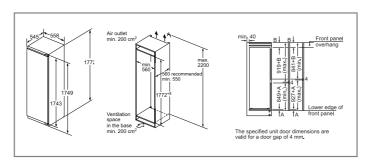
KIN85NFF0G, KIN85NSF0G



KIN86NFF0G, KIN86HFE0, KIS86AFE0G, KIN86VFE0G,



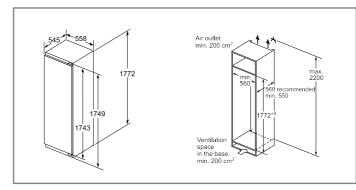
KIV86VSE0G, KIN86VSE0G, KIN86NSF0G



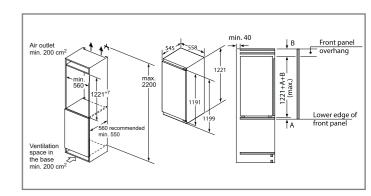
KIF81PFE0, KIR81AFE0G

Integrated cooling technical diagrams

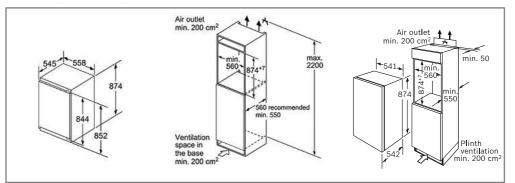
Single door fridges and freezers



KIF82PFF0, KIF81PFE0, KIR81AFE0G, KIL82AFF0G, KIR81VSF0G, KIL82VSF0, GIN81AEF0G, GIN81HCE0G



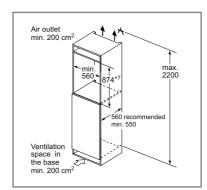
KIR41AFF0G, KIR41NSE0G



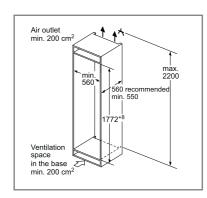
KUL15AFF0G, GUN21VFE0G

Space for electrical connection next to the appliance on the left or right-hand side. Ventilation space in the base.

KIR21ADDO, KIR21AFFOG, KIR18NSFOG, GIV21VSEOG



GIV21AFE0



KIN86ADD0G

Matching fridges & freezers

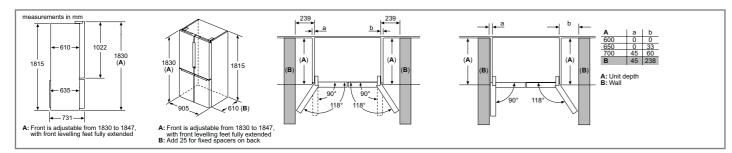
Freezer Model	Height	Matching Fridges
GIV21VSE0G	87cm	KIR21ADD0, KIR21AFF0G, KIR18NSF0G
GIV21AFE0	87cm	KIR21AFF0G

Freezer Model	Height	Matching Fridges
GIN81HCE0G GIN81AEF0G	177.2cm	KIF82PFF0, KIF81PFE0, KIR81AFE0G, KIL82AFF0G, KIL82AFF0G, KIR81VSF0G, KIL82VSF0
GUD15AFF0G	82cm	KUL15AFF0G, KUR15AFF0G

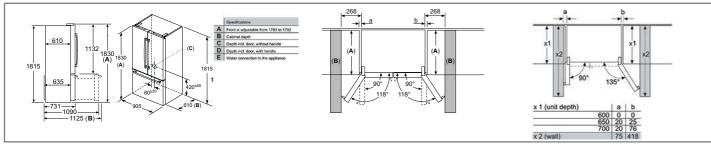
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Cooling technical diagrams

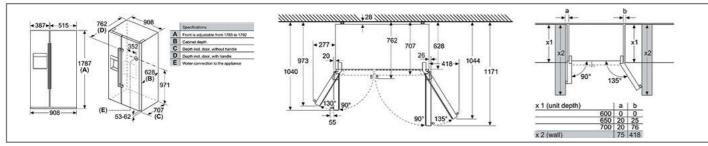
American-style & multi-door fridge freezers



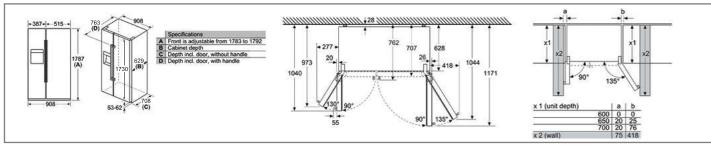
KFN96APEAG, KFN96AXEA, KFN96VPEAG



KFF96PIEP

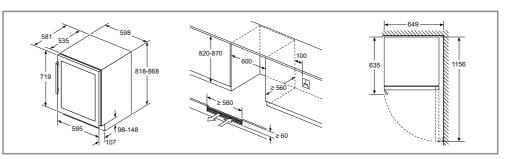


KAG93AIEPG, KAD93VIFPG, KAD93VBFPG, KAI93VIFPG

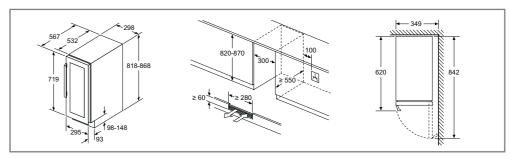


KAN93VIFPG

Wine cabinets



KUW21AHG0G



KUW20VHF0G

Cooling accessories

COOLING ACCESSORIES	WHITE	STAINLESS STEEL
203cm Joining strips		
Model	KSZ39AW00	KSZ39AL00
122 X 58 Stainless steel door panel with bar handle (unbranded)		
Model		KFZ40SX0

All diagram measurements are in millimetres (mm)

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All diagram measurements are in millimetres (mm)

Small appliances

Vacuum cleaners

Bosch looks back on over 80 years of vacuum cleaner experience, and more than 50 years of battery expertise. The result: innovative technology that makes as possible. Performance, convenience, or usability, the right vacuum cleaner from Bosch exceeds even the highest expectations.

cleaning your home as easy, and enjoyable,

The pioneers of power

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Whether you need your vacuum to be flexible enough to tackle those hard to reach places, quick charging to use when time is tight, or powerful enough to take on your whole house from floor to ceiling, the Bosch range of vacuums has a model to suit you.









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VACUUM CLEANERS
RANGE, PLEASE
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The **Athlet**

The powerful one. Less effort, with more cleaning power.

Offers superior power output, meaning powerful suction on all surfaces, allowing you to tackle the toughest household cleaning tasks with ease. With a range of power options, the Athlet charges in just 6 hours, ensuring runtime and performance is at hand just when you need it.

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Convenient, fast and thorough, the cordless Flexxo 2in1 handheld and handstick vacuum cleaner is lightweight and compact.

Bosch Motor Technology -Power made in Germany.

At Bosch we design motors to make a difference. And because we not only expect a vacuum cleaner to deliver optimal results but also to be long-lasting, we guarantee you high performance with our free 10 years motor warranty*.

*Terms of warranty can be found on bosch-home.co.uk





Coffee machines

Select your coffee intensity at the push of a button.

The TASSIMO FINESSE coffee machine enables you too select a more intense drink simply with a 3 second press of the start button for IntensityBoost to provide a stronger drink. Enjoy a huge choice of over 50 drinks, including big-brand favourites like Costa, L'Or and Kenco, to enjoy at home with family and friends. And once enjoyed your Tassimo pods are easy to recycle using the free Podback recycling service.



INTELLIBREW

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INTELLIBREW barcode reader.

Thanks to patented barcode technology INTELLIBREW™, the drink specialities from Tassimo are always perfectly prepared with the correct amount of water, at the right temperature and for the right brewing time.

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Auto-off – safe and energy-saving, as the device switches off automatically after 40 minutes of keeping it warm.

Removable water tank – easy and quick to fill directly under the tap.

DualHeating System

Coffee must be brewed at the correct temperature to ensure that the full aroma can develop. Two powerful sensor-controlled heating systems ensure that the brewing water is heated to the ideal temperature of 92-96 °C. The second heating system keeps the coffee warm at 80-85 °C.





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June 2023.

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