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EB 333

Black rotary knobs for oven		Oven
BA 090 100	Stainless steel knobs with black coating	°
Baking tray, enamelled		
BA 028 115	30 mm deep	•/°
Pull-out rack		
BA 018 105	Pull-out system with fully extendable telescopic pull-out rack and pyrolysis-safe cast frame	°
Baking stone		
BA 058 133	incl. baking stone support and pizza paddle (heating element must be ordered separately)	°
Gastronorm roaster, cast aluminium		
GN 340 230	GN 2/3, height 165 mm, non-stick	°
For ovens with heating element BA 056 115 or BA 058 115 and pull-out system BA 016 or BA 018 (both to be ordered separately) and for Combi-steam ovens with adapter GN 010 330 and pull-out system BA 010 301 (See also page 412)		
Wire rack, chromium-plated		
BA 038 105	no opening, with feet	•/°
Part No. 706321	for grill tray ET-Nr. 687055, with opening and feet	•/°
Grill tray, enamelled		
Part No. 687055	with feet and rotisserie spit attachment, 30 mm deep	•/°
Heating element		
BA 058 115	Necessary accessory for baking stone BA 058 133	°
Pizza paddle		
BS 020 002	Set of 2	°

• Standard.

° Special accessory.



Appliance type		Oven
Stainless steel		EB 333
Dimensions		
Width	(cm)	90
Appliance dimensions W x H x D ¹	(mm)	890 x 480 x 550
Door panel extension from furniture cavity	(mm)	21
Niche dimensions W x H x D	(mm)	860 x 475 x 560
Net weight	(kg)	79
Volume / energy efficiency (to EU regulations EN 60350-1, 65/2014 and 66/2014)		
Net volume	(l)	83
Number of cooking compartments		1
Interior dimensions W x H x D	(mm)	624 x 315 x 403
Energy efficiency class with eco hot air		A *
Energy Efficiency Index (EEI)		95.6
Energy consumption with top / bottom heat	(kWh)	1.32
Energy consumption with eco hot air	(kWh)	0.86
Heat source		electric
Heating methods		
Temperature range	(°C)	30–300
Hot air / Eco hot air / top + bottom heat		•/•/•
Top heat / bottom heat / hot air + bottom heat		•/•/•
Top + 1/3 bottom heat		•
1/3 top + bottom heat		•
Hot air + 1/3 bottom heat		•
Full surface grill + circulated air		•
Full surface grill		•
Compact grill		•
Baking stone function		•
Roaster function		•
Dough proofing / defrosting / keeping warm		•/•/•
Handling		
TFT touch display		•
Controls at the top / centered / at the bottom		•/-/-
Automatic door opening		-
Clear text display	(No. of languages)	44
Individual recipes		50
Door opening angle	(°)	90
Features		
Electronic temperature control		•
Three-Point core temperature probe		•
Automatic programmes		•
Rotisserie spit		•
Baking stone socket		•
Roasting function		•
Actual temperature display		•
Rapid heating		•
Cooking time, cooking time end, timer, stopwatch		•
Long-term timer		•
Halogen light on the top	(W)	60
Halogen light on the side	(W)	2 x 10
Tray levels	(No.)	3
Digital services (Home Connect) either via LAN or wireless via WiFi. ³		• ³
Accessories		
Enamelled baking tray		1
Size of largest baking tray	(cm ²)	1.780
Wire rack		1
Enamelled grill tray / wire rack for grill tray		1/1
Glass tray		-
Safety		
Thermally insulated door with multiple glazing		5-fold
Child lock / door lock / safety shut-off		•/•/•
Cooled housing with temperature protection		•
Cleaning		
Pyrolytic system		•
Gaggenau enamel		•
Heated air cleaning catalyser		•
Connection		
Total connected load	(kW)	5.38

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche. ² Special accessory, see page 5–6.³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.



BX 480/BX 481



BO 480/BO 481



BO 470/BO 471



BO 450/BO 451



BO 420/BO 421



BS 484/BS 485



BS 470/BS 471
BS 474/BS 475



BS 450/BS 451
BS 454/BS 455

			Double oven	Oven	Oven	Oven	Oven	Combi-steam oven	Combi-steam oven	Combi-steam oven
Baking tray, enamelled										
	BA 026 115	15 mm deep			• (2x)/°	•/°	•/°			
	BA 028 115	30 mm deep	• (2x)/°	•/°						
Pull-out rack										
	BA 016 105	Pull-out system with fully extendable telescopic pull-out rack and pyrolysis-safe cast frame			°	°	°			
	BA 018 105	Pull-out system with fully extendable telescopic pull-out rack and pyrolysis-safe cast frame	°	°						
	BA 010 301	Triple telescopic pull-out rack for combi-steam oven						°	°	°
Baking stone										
	BA 056 133	incl. baking stone support and pizza paddle (heating element must be ordered separately)			°	°	°			
	BA 058 133	incl. baking stone support and pizza paddle (heating element must be ordered separately)	°	°						
Cooking container, steam oven										
	BA 020 361	Cooking container, stainless steel, unperforated, 46 mm deep, 5.4 l						°	°	°
	BA 020 370	Cooking container, stainless steel, perforated, 40 mm deep, 5 l						•/°	•/°	•/°
	BA 020 381	Cooking container, non-stick, unperforated, 46 mm deep, 5.4 l						°	°	°
	BA 020 390	Cooking container, non-stick, perforated, 40 mm deep, 5 l						°	°	°
	GN 114 130	GN 1/3, unperforated, 40 mm deep, 1.5 l						°	°	°
	GN 114 230	GN 2/3, unperforated, 40 mm deep, 3 l						°	°	°
	GN 124 130	GN 1/3, perforated, 40 mm deep, 1.5 l						°	°	°
	GN 124 230	GN 2/3, perforated, 40 mm deep, 3 l						°	°	°
Gastronorm roaster, cast aluminium										
	GN 340 230	GN 2/3, height 165 mm, non-stick For ovens with heating element BA 056 115 or BA 058 115 and pull-out system BA 016 or BA 018 (both to be ordered separately) and for Combi-steam ovens with adapter GN 010 330 and pull-out system BA 010 301 (See also page 412)	°	°	°	°	° (without roaster function)	°	°	°
GN-Adapter										
	GN 010 330	Adapter for gastronorm insert						°	°	°
Glass tray										
	BA 046 117	24 mm deep			•/°	•/°	•/°	°	°	°
Wire rack										
	BA 036 105	no opening, with feet			•/°	•/°	•/°			
	BA 038 105	no opening, with feet	• (2x)/°	•/°						
	Part No. 672921	for grill trays BA 226 105, with opening, and feet			•/°	°	°			
	Part No. 706321	for grill tray ET-Nr. 687055, with opening and feet	• (2x)/°	•/°						
Grill tray, enamelled										
	BA 226 105	30 mm deep				°	°			
	Part No. 687055	with feet and rotisserie spit attachment, 30 mm deep	• (2x)/°	•/°						
Heating element										
	BA 056 115	Necessary accessory for baking stone BA 056 133			°	°	°			
	BA 058 115	Necessary accessory for baking stone BA 058 133	°	°						
Pizza paddle										
	BS 020 002	Set of 2	°	°	°	°	°			
Bean container										
	Part No. 11015223	Bean container with lid								
Cleaning and care										
	CL S10 040	Cleaning cartridges, set of 4						•/°	•/°	•/°
	Part No. 17002490	Descaling tablets, for combi steam ovens, set of 4						°	°	°
	Part No. 17000705	Water filter cartridge								
	Part No. 17000706	Water filter cartridge, set of 3								
	Part No. is region-specific	Descaling tablets available via customer service								
	Part No. is region-specific	Cleaning tablets available via customer service								
Water connection										
	GF 111 100	Descaling and neutralising filter, for first installation						°	°	
	GF 121 110	Filter cartridge for GF 111 100						°	°	
	GZ 010 011	Extension for water inlet and outlet hose						°	°	
Vacuuming bags										
	Part No. 00578813	Vacuuming bags, small								
	Part No. 00578814	Vacuuming bags, big								

• Standard.
° Special accessory.



BM 484/BM 485



BM 450/BM 451
BM 454/BM 455



CM450



DV 461
DV 061



WS 482



WS 461



WS 462

Baking tray, enamelled		Combi-microwave oven	Combi-microwave oven	Fully automatic espresso machine	Vacuuming drawer	Warming drawer	Culinary warming drawer	Culinary warming drawer
	BA 026 115	15 mm deep						
	BA 028 115	30 mm deep						
Pull-out rack								
	BA 016 105	Pull-out system with fully extendable telescopic pull-out rack and pyrolysis-safe cast frame						
	BA 018 105	Pull-out system with fully extendable telescopic pull-out rack and pyrolysis-safe cast frame						
	BA 010 301	Triple telescopic pull-out rack for combi-steam oven						
Baking stone								
	BA 056 133	incl. baking stone support and pizza paddle (heating element must be ordered separately)						
	BA 058 133	incl. baking stone support and pizza paddle (heating element must be ordered separately)						
Cooking container, steam oven								
	BA 020 361	Cooking container, stainless steel, unperforated, 46 mm deep, 5.4 l						
	BA 020 370	Cooking container, stainless steel, perforated, 40 mm deep, 5 l						
	BA 020 381	Cooking container, non-stick, unperforated, 46 mm deep, 5.4 l						
	BA 020 390	Cooking container, non-stick, perforated, 40 mm deep, 5 l						
	GN 114 130	GN 1/3, unperforated, 40 mm deep, 1.5 l						
	GN 114 230	GN 2/3, unperforated, 40 mm deep, 3 l						
	GN 124 130	GN 1/3, perforated, 40 mm deep, 1.5 l						
	GN 124 230	GN 2/3, perforated, 40 mm deep, 3 l						
Gastronorm roaster, cast aluminium								
	GN 340 230	GN 2/3, height 165 mm, non-stick For ovens with heating element BA 056 115 or BA 058 115 and pull-out system BA 016 or BA 018 (both to be ordered separately) and for Combi-steam ovens with adapter GN 010 330 and pull-out system BA 010 301 (See also page 412)						
GN-Adapter								
	GN 010 330	Adapter for gastronorm insert						
Glass tray								
	BA 046 117	24 mm deep						
Wire rack								
	BA 036 105	no opening, with feet						
	BA 038 105	no opening, with feet						
	Part No. 672921	for grill trays BA 226 105, with opening, and feet						
	Part No. 706321	for grill tray ET-Nr. 687055, with opening and feet						
Grill tray, enamelled								
	BA 226 105	30 mm deep						
	Part No. 687055	with feet and rotisserie spit attachment, 30 mm deep						
Heating element								
	BA 056 115	Necessary accessory for baking stone BA 056 133						
	BA 058 115	Necessary accessory for baking stone BA 058 133						
Pizza paddle								
	BS 020 002	Set of 2						
Bean container								
	Part No. 11015223	Bean container with lid						•/°
Cleaning and care								
	CL S10 040	Cleaning cartridges, set of 4						
	Part No. 17002490	Descaling tablets, for combi steam ovens, set of 4						
	Part No. 17000705	Water filter cartridge						°
	Part No. 17000706	Water filter cartridge, set of 3						°
	Part No. is region-specific	Descaling tablets available via customer service						°
	Part No. is region-specific	Cleaning tablets available via customer service						°
Water connection								
	GF 111 100	Descaling and neutralising filter, for first installation						
	GF 121 110	Filter cartridge for GF 111 100						
	GZ 010 011	Extension for water inlet and outlet hose						
Vacuuming bags								
	Part No. 00578813	Vacuuming bags, small						•/°
	Part No. 00578814	Vacuuming bags, big						•/°

• Standard.
° Special accessory.



Appliance type		Double oven	Oven	Oven	Oven	Oven
Side-opening door right-hinged / left-hinged		BX 480/BX 481	BO 480/BO 481	BO 470/BO 471	BO 450/BO 451	BO 420/BO 421
Stainless steel-backed full glass door		BX 480/481 112	BO 480/481 112	BO 470/471 112	BO 450/451 112	BO 420/421 112
Full glass door in Gaggenau Anthracite				BO 470/471 102		BO 420/421 102
Dimensions						
Width	(cm)	76	76	60	60	60
Appliance dimensions W x H x D ¹	(mm)	752 x 1.428 x 547	752 x 670 x 547	590 x 595 x 547	590 x 595 x 547	590 x 595 x 547
Door panel extension from furniture cavity	(mm)	47	47	47	47	47
Niche dimensions W x H x D	(mm)	724 x 1.425 x 550	724 x 665 x 550	560 x 590 x 550	560 x 590 x 550	560 x 590 x 550
Net weight	(kg)	152	77	64	56	56
Volume / energy efficiency (to EU regulations EN 60350-1, 65/2014 and 66/2014)						
Net volume	(l)	110 per cooking compartment	110	76	76	76
Number of cooking compartments		2	1	1	1	1
Interior dimensions W x H x D	(mm)	624 x 435 x 403	624 x 435 x 403	475 x 383 x 414	475 x 383 x 414	475 x 383 x 414
Energy efficiency class with eco hot air		A * per cooking compartment	A *	A *	A *	A *
Energy Efficiency Index (EEI)		96 above, 121 below	96	96	96	96
Energy consumption with top / bottom heat	(kWh)	1.53 per cooking compartment	1.53	1.25	1.25	1.25
Energy consumption with eco hot air	(kWh)	0.97 above, 1.22 below	0.97	0.83	0.83	0.83
Heat source		electric	electric	electric	electric	electric
Heating methods						
Temperature range	(°C)	30–300	30–300	30–300	30–300	50 – 300
Hot air / Eco hot air / top + bottom heat		•/•/•	•/•/•	•/•/•	•/•/•	•/•/•
Top heat / bottom heat / hot air + bottom heat		•/•/•	•/•/•	•/•/•	•/•/•	•/•/•
Top + 1/3 bottom heat		•	•	•	–	–
1/3 top + bottom heat		•	•	•	–	–
Hot air + 1/3 bottom heat		•	•	•	–	–
Full surface grill + circulated air		•	•	•	•	•
Full surface grill		•	•	•	•	•
Compact grill		•	•	•	•	–
Baking stone function		•	•	•	•	•
Roaster function		•	•	•	•	–
Dough proofing / defrosting / keeping warm		•/•/•	•/•/•	•/•/•	•/•/–	–/–/–
Handling						
TFT touch display		•	•	•	•	•
Controls at the top / centered / at the bottom		– / • / –	• / – / –	• / – / –	• / – / –	• / – / –
Automatic door opening		•	•	•	•	•
Clear text display	(No. of languages)	25	44	44	44	44
Individual recipes		–	50	50	50	50
Door opening angle	(°)	180	180	180	180	180
Features						
Electronic temperature control		•	•	•	•	•
Three-Point core temperature probe		• (bottom only)	•	•	•	–
Automatic programmes		–	•	•	•	–
Rotisserie spit		• (bottom only)	•	•	–	–
Baking stone socket		•	•	•	•	•
Roasting function		•	•	•	•	–
Actual temperature display		•	•	•	•	•
Rapid heating		•	•	•	•	•
Cooking time, cooking time end, timer, stopwatch		•	•	•	•	•
Long-term timer		•	•	•	•	•
Halogen light on the top	(W)	60 per cooking compartment	60	60	60	60
Halogen light on the side	(W)	10 per cooking compartment	2 x 10	2 x 10	10	–
Tray levels	(No.)	5	5	4	4	4
Digital services (Home Connect) either via LAN or wireless via WiFi ³		–	• ³	• ³	• ³	• ³
Accessories						
Enamelled baking tray		1 per cooking compartment	1	2	1	1
Size of largest baking tray	(cm ²)	1.780	1.780	1.200	1.200	1.200
Wire rack		1 per cooking compartment	1	1	1	1
Enamelled grill tray / wire rack for grill tray		1/1 per cooking compartment	1/1	1/1	BA 226 105 ² / 672 921 ²	BA 226 105 ² / 672 921 ²
Glass tray		–	–	1	1	1
Safety						
Thermally insulated door with multiple glazing		4-fold	4-fold	4-fold	4-fold	4-fold
Child lock / door lock / safety shut-off		• / – / •	• / • / •	• / • / •	• / • / •	• / • / •
Cooled housing with temperature protection		•	•	•	•	•
Cleaning						
Pyrolytic system		•	•	•	•	•
Gaggenau enamel		•	•	•	•	•
Heated air cleaning catalyser		•	•	•	•	•
Connection						
Total connected load	(kW)	9.2	5.52	3.7	3.7	3.7

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche. ² Special accessory, see pages 38 – 43.

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.



Appliance type		Combi-steam oven	Combi-steam oven	Combi-steam oven	Combi-steam oven	Combi-steam oven
Side-opening door right-hinged / left-hinged		BS 484/BS 485	BS 470/BS 471	BS 474/BS 475	BS 450/BS 451	BS 454/BS 455
Stainless steel-backed full glass door		BS 484/BS 485 112	BS 470/BS 471 112	BS 474/BS 475 112	BS 450/BS 451 111	BS 454/BS 455 111
Full glass door in Gaggenau Anthracite			BS 470/BS 471 102	BS 474/BS 475 102	BS 450/BS 451 101	BS 454/BS 455 101
Dimensions						
Width	(cm)	76	60	60	60	60
Appliance dimensions W x H x D ¹	(mm)	752 x 455 x 540	590 x 455 x 540	590 x 455 x 540	590 x 455 x 540	590 x 455 x 540
Door panel extension from furniture cavity	(mm)	47	47	47	47	47
Niche dimensions W x H x D	(mm)	724 x 450 x 550	560 x 450 x 550	560 x 450 x 550	560 x 450 x 550	560 x 450 x 550
Net weight	(kg)	53	47	47	47	47
Volume / energy efficiency (to EU regulations EN 60350-1, 65/2014 and 66/2014)						
Net volume	(l)	50	50	50	50	50
Number of cooking compartments		1	1	1	1	1
Interior dimensions W x H x D	(mm)	501 x 246 x 406	501 x 246 x 406	501 x 246 x 406	501 x 246 x 406	501 x 246 x 406
Energy efficiency class with hot air + 30 % humidity		A	A	A	A	A
Energy Efficiency Index (EEI)		94.7	94.7	94.7	94.7	94.7
Energy consumption with hot air + 30 % humidity	(kWh)	0.72	0.72	0.72	0.60	0.60
Heat source	(min)	electric	electric	electric	electric	electric
Heating methods						
Temperature range	(°C)	30–230	30–230	30–230	30–230	30–230
Hot air + 100 % humidity		•	•	•	•	•
Hot air + 80 % humidity		•	•	•	•	•
Hot air + 60 % humidity		•	•	•	•	•
Hot air + 30 % humidity		•	•	•	•	•
Hot air + 0 % humidity		•	•	•	•	•
Low temperature cooking		•	•	•	•	•
Sous-vide cooking		•	•	•	•	•
Full surface grill level 1 + humidity		•	•	•	•	•
Full surface grill level 2 + humidity		•	•	•	•	•
Full surface grill + circulated air		•	•	•	•	•
Dough proofing		•	•	•	•	•
Defrosting		•	•	•	•	•
Regenerating		•	•	•	•	•
Handling						
TFT touch display		•	•	•	•	•
Controls at the top / at the bottom		- / •	• / -	- / •	• / -	- / •
Automatic door opening		•	•	•	•	•
Clear text display	(No. of languages)	44	44	44	44	44
Individual recipes		50	50	50	50	50
Door opening angle	(°)	180°	180°	180°	180°	180°
Features						
Steaming without pressure		•	•	•	•	•
Electronic temperature control		•	•	•	•	•
Full surface grill behind glass ceramic	(W)	2.000	2.000	2.000	-	-
Steam removal / misting		• / •	• / •	• / •	- / •	- / •
Three-Point core temperature probe		•	•	•	•	•
Automatic programmes		•	•	•	•	•
Actual temperature display		•	•	•	•	•
Cooking time, cooking time end, timer, stopwatch		•	•	•	•	•
Long-term timer		•	•	•	•	•
Automatic boiling point detection		•	•	•	•	•
Capacity display for filter cartridge		•	•	•	-	-
Water tank capacity / water level warning	(l)	- / -	- / -	- / -	1.7 / •	1.7 / •
LED light on the side	(W)	2 x 10	2 x 10	2 x 10	2 x 10	2 x 10
Tray levels / stainless steel cooking interior	(No.)	3 / •	3 / •	3 / •	3 / •	3 / •
Digital services (Home Connect) either via LAN or wireless via WiFi. ³		•	•	•	•	•
Accessories						
Size of largest baking tray	(cm ²)	810	810	810	810	810
Wire rack		1	1	1	1	1
Cooking container, stainless steel, 40 mm, perforated / unperforated		1/1	1/1	1/1	1/1	1/1
Cleaning cartridge		4	4	4	4	4
Descaling tablets		Part No. 17002490	Part No. 17002490	Part No. 17002490	Part No. 17002490	Part No. 17002490
Safety						
Thermally insulated door with multiple glazing		3-fold	3-fold	3-fold	3-fold	3-fold
Child lock / door lock / safety shut-off		• / • / •	• / • / •	• / • / •	• / • / •	• / • / •
Cooled housing with temperature protection		•	•	•	•	•
Cleaning						
Cleaning programme		•	•	•	•	•
Descaling programme / drying programme		• / •	• / •	• / •	• / •	• / •
Automatic drying of the cavity at the end of the cooking process.		•	•	•	•	•
Connection						
Total connected load	(kW)	3.15	3.15	3.15	3.15	3.15
Fixed inlet and outlet water connection		•	•	•	-	-

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche. ² Special accessory, see pages 38–43.

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.



Appliance type	Combi-microwave oven	Combi-microwave oven	Combi-microwave oven
Side-opening door right-hinged / left-hinged	BM 484/BM 485	BM 450/BM 451	BM 454/BM 455
Stainless steel-backed full glass door	BM 484/485 110	BM 450/451 110	BM 454/455 110
Full glass door in Gaggenau Anthracite		BM 450/451 100	BM 454/455 100
Dimensions			
Width	(cm) 76	60	60
Appliance dimensions W x H x D ¹	(mm) 752 x 455 x 535	590 x 455 x 535	590 x 455 x 535
Door panel extension from furniture cavity	(mm) 47	47	47
Niche dimensions W x H x D	(mm) 724 x 450 x 550	560 x 450 x 550	560 x 450 x 550
Net weight	(kg) 50	46	46
Volumen			
Capacity	(l) 36	36	36
Interior dimensions W x H x D	(mm) 445 x 236 x 348	445 x 236 x 348	445 x 236 x 348
Heating methods / Programmes			
Maximum microwave output	(W) 1.000	1.000	1.000
Microwave output levels	(No.) 5	5	5
Hot air with temperature range	(°C) 40, 100–250	40, 100–250	40, 100–250
Full surface grill + hot air with temperature range	(°C) 100–250	100–250	100–250
Full surface grill + circulated air with temperature range	(°C) 100–250	100–250	100–250
Full surface grill as quartz grill with levels of intensity	(No.) 3	3	3
Maximum grill output	(W) 2.000	2.000	2.000
Maximum Hot air output	(W) 1.950	1.950	1.950
Maximum microwave output for combination with grill and oven	(W) 600	600	600
Sequential operation of up to 5 modes incl. programming of combined operation and rest time	•	•	•
Automatic weight feature	(No.) 15	15	15
Handling			
TFT touch display	•	•	•
Controls at the top / at the bottom	•/–	•/–	–/•
Automatic door opening	•	•	•
Clear text display	(No. of languages) 25	25	25
Individual recipes	50	50	50
Door opening angle	180°	180°	180°
Features			
Electronic temperature control	•	•	•
Actual temperature display	•	•	•
Rapid heating	•	•	•
Innowave	•	•	•
Cooking time, switch-off time, short-term timer, stop watch	•/•/•/•	•/•/•/•	•/•/•/•
Long-term timer	•	•	•
Interior lighting, side	(W) 60	60	60
Rack levels	(No.) 4	4	4
Accessories			
Glass tray	•	•	•
Wire rack	•	•	•
Glass rod	•	•	•
Safety			
Thermally insulated door with multiple glazing	•	•	•
Child lock / safety shut-off	•/•	•/•	•/•
Triple door lock	•	•	•
Cooled housing with temperature protection	•	•	•
Cleaning			
Catalytic special enamelling at interior back wall	•	•	•
Stainless steel interior with ceramic base.	•	•	•
Connection			
Total connected load	(kW) 3.1	3.1	3.1

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.



Appliance type	Fully automatic espresso machine
Stainless steel-backed glass front	CM 450 112
Full glass door in Gaggenau Anthracite	CM 450 102
Dimensions	
Width	(cm) 60
Appliance dimensions W x H x D ¹	(mm) 590 x 455 x 444
Door panel extension from furniture cavity	(mm) 47
Niche dimensions W x H x D	(mm) 560 x 450 x 550
Net weight	(kg) 22
Typ of beverage	
	Ristretto / 2 x Ristretto
	Espresso / 2 x Espresso
	Espresso Macchiato / 2 x Espresso Macchiato
	Coffee / 2 x coffee
	Americano / 2 x Americano
	Caffe Latte / 2 x Caffe Latte
	Latte Macchiato / 2 x Latte Macchiato
	Cappuccino / 2 x Cappuccino
	Flat White / 2 x Flat White
	Milk froth / 2 x Milk froth
	Warm milk / 2 x Warm milk
	Hot water / 2 x Hot water
Handling	
TFT touch display	•
Controls at the top	•
Automatic door opening	•
Clear text display	(No. of languages) 25
Beverages can be personalised and memorised	(No.) 8
Beverage size settings	(No.) 3
Coffee strength levels	(No.) 8
Coffee temperature levels	(No.) 3
Hot water temperature levels	(°C) 10
Coffee-milk ratio levels	•
Height adjustable coffee dispenser up to	(cm) 15
Programmable basic settings	
- Lighting scenarios	(No.) 7
- Capacity unit	(ml/fl.oz.) •
- Adjustability of dispensing per type and size of beverage to match the cup size	•
- Standby after	(min, h) 5 min to 12 h
- Water hardness	(No. of levels) 4, water-softening system
- Water filter	•
Features	
Aroma brewing technology	•
Grinding unit with ceramic discs	•
Automatic adjustment of ground coffee quantity	•
Continuous flow heater	•
Pump pressure	(bar) 19
Integrated milk system	•
Insulated milk container	(l) 0.5
Bean container	(g) 500
Separate container for second ground coffee type	•
Grinding level control	•
Volume of adjustable brewing chamber	(g) 8 to 12
Double grinding and brewing cycles for extra intensity for one beverage	•
Double grinding and brewing cycles for two beverages	•
Removable water tank	(l) 2.4
Water filter cartridge for water tank	1
Single portion cleaning	•
Electronic water filter exchange indicator	•
Electronic fill level control for milk, water and coffee beans	•
Electronic fill level control for drip tray and coffee residues container	•
Integrated LED lighting	•
Safety	
Child lock	•
Cleaning	
Fully automatic rinse programme when switching on/off	•/•
Automatic quick rinsing of milk system	•
Automatic cleaning and descaling programme	•
Automatic cleaning programme	•
Automatic descaling programme	•
Removable brewing unit	•
Coffee residue container and drip tray removable and dishwasher-safe	•
Beverage dispenser removable and dishwasher-safe	•
Emptying programme to prepare the appliance for holiday or transportation	•
Empty-grinding function, if using a new type of beans	•
Connection	
Total connected load	(kW) 1.6

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.



Appliance type		Vacuating drawer
Stainless steel-backed glass front		DV 461 110
Glass front in Gaggenau Anthracite		DV 461 100
Fully integrated		DV 061 100
Dimensions		
Width	(cm)	60
Appliance dimensions W x H x D ¹	(mm)	590 x 140 x 532
Door panel extension from furniture cavity	(mm)	47
Niche dimensions W x H x D	(mm)	560 x 140 x 550
Net weight	(kg)	31
Volume		
Net volume	(l)	7
Interior dimensions W x H x D	(mm)	210 x 95 x 275
Maximum size of vacuuming bags W x L	(mm)	240 x 350
Usage		
Vacuating levels		3, max. 99%
Heat-sealing levels		3
Vacuating of bags and containers		•
Vacuating of vacuuming containers and bottles		•
Vacuating of liquids		•
Drying program for vacuuming pump		•
Warming function		•
Handling		
Sensor Control		•
Handleless drawer		•
Recessed grip		•
Push-to-open system		–
Cushioned closing system		•
Features		
Stainless steel vacuuming chamber		•
Maximum load	(kg)	10
Applicable height	(mm)	80
Safety glass cover		•
Sealing bar, non-stick, removable		•
Raised vacuuming platform		•
Connection with tube for vacuuming outside the chamber		•
Utility space in vacuuming chamber, W x L	(mm)	210 x 275
Membrane avoiding reflow of liquids during external vacuuming		•
Vacuating bags, small, 180 mm x 280 mm	(pcs.)	50
Vacuating bags, large, 240 mm x 350 mm	(pcs.)	50
Plug for vacuuming bottles	(pcs.)	3
Adaptor for bottle plugs		•
Connection		
Total connected load	(kW)	0.32

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.



Appliance type	Warming drawer	Culinary warming drawer	Culinary warming drawer	Culinary warming drawer
Stainless steel-backed glass front	WS 482 110	WS 461 112	WS 462 112	
Glass front in Gaggenau Anthracite		WS 461 102	WS 462 102	
Fully integrated				WS 061 102
Dimensions				
Width	(cm)	76	60	60
Appliance dimensions W x H x D ¹	(mm)	752 x 208 x 548	590 x 140 x 524	590 x 290 x 524
Door panel extension from furniture cavity	(mm)	47	47	47
Niche dimensions W x H x D	(mm)	724 x 203 x 550	560 x 140 x 550	560 x 290 x 550
Net weight	(kg)	29	18	23
Volume				
Net volume	(l)	38	20	54
Interior dimensions W x H x D	(mm)	606 x 132 x 480	547 x 91 x 410	547 x 241 x 410
Number of table settings	(No.)	10	6	12
Heating methods				
Defrosting of meals / proving of yeast dough		•	•	•
Preheating of small beverage containers		•	•	•
Keeping meals warm / slow cooking meals		•	•	•
Warming ovenware		•	•	•
Low temperature cooking		•	•	•
Temperature range 30 °C to 80 °C (temperature levels)		40 - 80 °C	6	6
Further heating methods via App		–	•	•
Handling				
Touch key operation		–	•	•
Status display, visible in the glass front		•	•	•
Time setting via App		–	•	•
Handleless drawer		•	•	•
Recessed grip		•	•	•
Cushioned closing system		•	•	•
Home Connect		–	•	•
Features				
Interior light		•	–	–
Maximum load	(kg)	25	25	25
Stainless steel interior with glass bottom		•	•	•
Fan for even heat distribution		•	•	•
Connection				
Total connected load	(kW)	0.81	0.82	0.82

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.



BOP 250/BOP 251



BOP 220/BOP 221



BOP 210/BOP 211



BSP 270/BSP 271



BSP 260/BSP 261



BSP 250/BSP 251



BSP 220/BSP 221



CMP 250



DVP 221

		Oven	Oven	Oven	Combi-steam oven	Combi-steam oven	Combi-steam oven	Steam oven	Fully automatic espresso machine	Vacuuming drawer
Baking tray, enamelled										
	BA 026 115	15 mm deep	•/°	•/°						
Pull-out rack										
	BA 016 105	Pull-out system with fully extendable telescopic pull-out rack and pyrolysis-safe cast frame	°	°						
	BA 216 102	Quadruple fully extendable telescopic pull-out rack. For oven BOP 210/BOP 211.			°					
	BA 010 301	Triple telescopic pull-out rack for combi-steam oven			°	°	°			
Oven surfaces with catalytic special enamelling										
	Part No. 664048	Oven ceiling, for retrofitting			°					
	Part No. 664248	Oven back wall, for retrofitting			°					
Baking stone										
	BA 056 130	incl. baking stone support and pizza paddle (heating element must be ordered separately)			°					
	BA 056 133	incl. baking stone support and pizza paddle (heating element must be ordered separately)	°	°						
Cooking container, steam oven										
	BA 020 361	Cooking container, stainless steel, unperforated, 46 mm deep, 5.4 l			°	°	°			
	BA 020 370	Cooking container, stainless steel, perforated, 40 mm deep, 5 l			•/°	•/°	•/°			
	BA 020 381	Cooking container, non-stick, unperforated, 46 mm deep, 5.4 l			°	°	°			
	BA 020 390	Cooking container, non-stick, perforated, 40 mm deep, 5 l			°	°	°			
	BA 220 360	Cooking container, stainless steel, unperforated, 37.5 deep, 5 l						•/°		
	BA 220 370	Cooking container, stainless steel, perforated, 37.5 deep, 5 l						•/°		
	GN 114 130	GN 1/3, unperforated, 40 mm deep, 1.5 l			°	°	°	°		
	GN 114 230	GN 2/3, unperforated, 40 mm deep, 3 l			°	°	°	°		
	GN 124 130	GN 1/3, perforated, 40 mm deep, 1.5 l			°	°	°	°		
	GN 124 230	GN 2/3, perforated, 40 mm deep, 3 l			°	°	°	°		
Gastronorm roaster, cast aluminium										
	GN 340 230	GN 2/3, height 165 mm, non-stick For ovens with heating element BA 056 115 or BA 058 115 and pull-out system BA 016 or BA 018 (both to be ordered separately) and for Combi-steam ovens with adapter GN 010 330 and pull-out system BA 010 301 (See also page 412).	°	° (without roaster function)	°	°	°			
GN-Adapter										
	GN 010 330	Adapter for gastronorm insert			°	°	°			
Glass tray										
	BA 046 117	24 mm deep	•/°	•/°	°	°	°	°		
Wire rack										
	BA 036 105	no opening, with feet	•/°	•/°						
	Part No. 435794	for grill tray BA 226 102, angled, no opening			°					
	Part No. 672921	for grill tray BA 226 105, with opening, and feet	°	°						
Grill tray, enamelled										
	BA 226 105	30 mm deep	°	°						
Heating element										
	BA 056 115	Necessary accessory for baking stone BA 056 133	°	°	°					
Pizza paddle										
	BS 020 002	Set of 2	°	°	°					
Bean container										
	Part No. 11015223	Bean container with lid							•/°	
Cleaning and care										
	CL S10 040	Cleaning cartridges, set of 4			•/°					
	Part No. 17002490	Descaling tablets, for combi steam ovens, set of 4			°	°	°	°		
	Part No. 17000705	Water filter cartridge							°	
	Part No. 17000706	Water filter cartridge, set of 3							°	
	Part No. is region-specific	Descaling tablets available via customer service							°	
	Part No. is region-specific	Cleaning tablets available via customer service							°	
Water connection										
	GF 111 100	Descaling and neutralising filter, for first installation			°	°				
	GF 121 110	Filter cartridge for GF 111 100			°	°				
	GZ 010 011	Extension for water inlet and outlet hose			°	°				
Vacuuming bags										
	Part No. 00578813	Vacuuming bags, small								•/°
	Part No. 00578814	Vacuuming bags, big								•/°

• Standard.
° Special accessory.



Appliance type		Oven	Oven	Oven
Side-opening door right-hinged / left-hinged		BOP 250/BOP 251	BOP 220/BOP 221	BOP 210/BOP 211
Full glass door in Gaggenau Anthracite		BOP 250/251 102	BOP 220/221 102	BOP 210/211 102
Full glass door in Gaggenau Metallic		BOP 250/251 112	BOP 220/221 112	BOP 210/211 112
Full glass door in Gaggenau Silver		BOP 250/251 132	BOP 220/221 132	BOP 210/211 132
Dimensions				
Width	(cm)	60	60	60
Appliance dimensions W x H x D ¹	(mm)	590 x 595 x 547	590 x 595 x 547	590 x 595 x 547
Door panel extension from furniture cavity	(mm)	21	21	21
Niche dimensions W x H x D	(mm)	560 x 590 x 550	560 x 590 x 550	560 x 590 x 550
Net weight	(kg)	57	57	53
Volume / energy efficiency (to EU regulations EN 60350-1, 65/2014 and 66/2014)				
Net volume	(l)	76	76	76
Number of cooking compartments		1	1	1
Interior dimensions W x H x D	(mm)	487 x 383 x 405	487 x 383 x 405	487 x 383 x 405
Energy efficiency class with eco hot air		A	A	A
Energy Efficiency Index (EEI)		96	96	96
Energy consumption with top / bottom heat	(kWh)	1.25	1.25	1.25
Energy consumption with eco hot air	(kWh)	0.83	0.83	0.83
Heat source		electric	electric	electric
Heating methods				
Temperature range	(°C)	30–300	50–300	50–300
Hot air / Eco hot air / top + bottom heat		•/•/•	•/•/•	•/•/•
Top heat / bottom heat / hot air + bottom heat		•/•/•	•/•/•	•/•/•
Full surface grill + circulated air		•	•	•
Full surface grill		•	•	•
Compact grill		•	–	–
Baking stone function		•	•	•
Roaster function		•	–	–
Dough proofing / defrosting / keeping warm		•/•/–	–/–/–	–/–/–
Handling				
TFT touch display		•	•	•
Controls at the top / at the bottom		•/–	•/–	•/–
Clear text display	(No. of languages)	44	44	44
Individual recipes		50	50	50
Door opening angle		110°	110°	110°
Features				
Electronic temperature control		•	•	•
Three-point core temperature probe		•	–	–
Automatic programmes		•	–	–
Baking stone socket		•	•	•
Roasting function		•	–	–
Actual temperature display		•	•	•
Rapid heating		•	•	•
Cooking time, cooking time end, timer, stopwatch		•	•	•
Long-term timer		•	•	•
Halogen light on the top	(W)	60	60	60
Tray levels	(No.)	4	4	4
Digital services (Home Connect) either via LAN or wireless via WiFi.		• ³	• ³	• ³
Accessories				
Enamelled baking tray		1	1	1
Size of largest baking tray	(cm ²)	1.200	1.200	1.350
Wire rack		1	1	1
Enamelled grill tray / wire rack for grill tray		BA 226 105 ² / 672 921 ²	BA 226 105 ² / 672 921 ²	1/–
Glass tray		1	1	BA 046 115 ²
Safety				
Thermally insulated door with multiple glazing		5-fold	5-fold	3-fold
Child lock / safety shut-off		•/•	•/•	•/•
Cooled housing with temperature protection		•	•	•
Cleaning				
Pyrolytic system		•	•	–
Catalytic coating on back wall / ceiling		–	–	664 248 ² / 664 048 ²
Gaggenau enamel		•	•	•
Heated air cleaning catalyser		•	•	•
Grease filter in front of hot air fan		–	–	–
Connection				
Total connected load	(kW)	3.7	3.7	3.7

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.

² Special accessory, see pages 78–81.

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.



Appliance type		Combi-steam oven	Combi-steam oven	Combi-steam oven	Steam oven
Side-opening door right-hinged / left-hinged		BSP 270/BSP 271	BSP 260/BSP 261	BSP 250/BSP 251	BSP 220/BSP 221
Full glass door in Gaggenau Anthracite		BSP 270/BSP 271 101	BSP 260/BSP 261 101	BSP 250/BSP 251 101	BSP 220/BSP 221 101
Full glass door in Gaggenau Metallic		BSP 270/BSP 271 111	BSP 260/BSP 261 111	BSP 250/BSP 251 111	BSP 220/BSP 221 111
Full glass door in Gaggenau Silver		BSP 270/BSP 271 131	BSP 260/BSP 261 131	BSP 250/BSP 251 131	BSP 220/BSP 221 131
Dimensions					
Width	(cm)			60	60
Appliance dimensions W x H x D ¹	(mm)	590 x 455 x 540	590 x 455 x 540	590 x 455 x 540	590 x 455 x 540
Door panel extension from furniture cavity	(mm)	21	21	21	21
Niche dimensions W x H x D	(mm)	560 x 450 x 550	560 x 450 x 550	560 x 450 x 550	560 x 450 x 550
Net weight	(kg)	36	34	36	34
Volume / energy efficiency (to EU regulations EN 60350-1, 65/2014 and 66/2014)					
Net volume	(l)	50	50	50	59
Number of cooking compartments		1	1	1	1
Interior dimensions W x H x D	(mm)	501 x 246 x 406	501 x 248 x 406	501 x 248 x 406	473 x 278 x 446
Energy efficiency class with hot air + 30 % humidity		A	A	A	
Energy Efficiency Index (EEI)		94.7	94.7	94.7	
Energy consumption with hot air + 30 % humidity	(kWh)	0.72	0.72	0.72	
Heat source		electric	electric	electric	
Heating methods					
Temperature range	(°C)	30 – 230	30 – 230	30 – 230	30 – 100
Hot air + 100 % humidity		•	•	•	–
Hot air + 80 % humidity		•	•	•	–
Hot air + 60 % humidity		•	•	•	–
Hot air + 30 % humidity		•	•	•	–
Hot air + 0 % humidity		•	•	•	–
100 % humidity		–	–	–	•
Low temperature cooking		•	•	•	–
Low temperature steaming		–	–	–	•
Sous-vide cooking		•	•	•	•
Full surface grill level 1 + humidity		•	•	•	–
Full surface grill level 2 + humidity		•	•	•	–
Full surface grill + Umluft		•	•	•	–
Dough proofing		•	•	•	•
Defrosting		•	•	•	•
Regenerating		•	•	•	•
Handling					
TFT touch display		•	•	•	•
Controls at the top / at the bottom		•/–	•/–	•/–	•/–
Clear text display	(No. of languages)	44	44	44	44
Individual recipes		50	50	50	–
Door opening angle		110°	110°	110°	110°
Features					
Steaming without pressure		•	•	•	•
Electronic temperature control		•	•	•	•
Full surface grill behind glass ceramic		2000	2000	2000	–
Three-Point core temperature probe		•	•	•	–
Automatic programmes		•	•	•	–
Actual temperature display		•	•	•	•
Cooking time, cooking time end, timer, stopwatch		•	•	•	•
Long-term timer		•	•	•	–
Electronic boiling point detection		•	•	•	•
Water tank capacity / water level warning	(l)	1.7/•	1.7/•	1.7/•	1.7/•
LED light on the side	(W)	10	10	10	10
Tray levels / stainless steel cooking interior	(No.)	3/•	3/•	3/•	3/•
Digital services (Home Connect) either via LAN or wireless via WiFi. ³		•	•	•	•
Accessories					
Size of largest baking tray	(cm ²)	810	810	810	810
Wire rack		1	1	1	1
Cooking container, stainless steel, 40 mm, perforated / unperforated		1/1	1/1	1/1	1/1
Cleaning cartridge		4	–	–	–
Descaling tablets		Part No. 17002490	Part No. 17002490	Part No. 17002490	Part No. 17002490
Safety					
Thermally insulated door with multiple glazing		3-fold	3-fold	3-fold	3-fold
Child lock / safety shut-off		•/•	•/•	•/•	•/•
Cooled housing with temperature protection		•	•	•	•
Cleaning					
Cleaning aid / drying programme		•/•	•/•	•/•	•/–
Descaling aid / descaling programme		–/•	–/•	–/•	–/•
Automatic drying of the cavity at the end of the cooking process.		•	•	•	•
Grease filter in front of hot-air fan		–	•	•	–
Connection					
Total connected load	(kW)	3.15	3.15	3.15	2.75

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche. ² Special accessory, see pages 78 - 81.

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.



Appliance type	Combi-microwave oven	Microwave
Side-opening door right-hinged / left-hinged	BMP 250/BMP 251	BMP 224/BM 225
Full glass door in Gaggenau Anthracite	BMP 250/251 100	BMP 224/225 100
Full glass door in Gaggenau Metallic	BMP 250/251 110	BMP 224/225 110
Full glass door in Gaggenau Silver	BMP 250/251 130	BMP 224/225 130
Dimensions		
Width	(cm) 60	60
Appliance dimensions W x H x D ¹	(mm) 590 x 455 x 538	590 x 382 x 300
Door panel extension from furniture cavity	(mm) 21	21
Niche dimensions W x H x D	(mm) 560 x 450 x 550	560 x 380 x 320 560 x 362 x 300 (wall cabinet)
Net weight	(kg) 41	20
Volume		
Capacity	(l) 36	21
Interior dimensions W x H x D	(mm) 445 x 236 x 348	350 x 220 x 270
Heating methods / Programmes		
Maximum microwave output	(W) 1.000	900
Microwave output levels	(No.) 5	5
Hot air with temperature range	(°C) 40, 100–250	–
Full surface grill + hot air with temperature range	(°C) 100–250	–
Full surface grill + circulated air with temperature range	(°C) 100–250	–
Full surface grill as quartz grill with levels of intensity	(No.) 3	3
Maximum grill output	(W) 2.000	1.300
Hot air output	(W) 1.950	–
Maximum microwave output for combination with grill and oven	(W) 600	360
Sequential operation of up to 5 modes incl. programming of combined operation and rest time	•	•
Automatic weight feature	(No.) 15	10
Handling		
TFT touch display	•	•
Controls at the top / at the bottom	•/–	–/•
Automatic door opening	•	•
Clear text display	(No. of languages) 25	25
Individual recipes	50	50
Door opening angle	110°	110°
Features		
Electronic temperature control	•	•
Actual temperature display	•	–
Rapid heating	•	–
Innowave	•	•
Cooking time, switch-off time, short-term timer, stop watch	•/•/•/•	•/–/–/–
Long-term timer	•	–
Interior lighting, side	(W) 60	25
Rack levels	(No.) 4	–
Accessories		
Glass tray	•	•
Wire rack	•	•
Glass rod	•	•
Safety		
Thermally insulated door with multiple glazing	•	•
Child lock / safety shut-off	•/•	–/•
Triple door lock	•	•
Cooled housing with temperature protection	•	•
Cleaning		
Catalytic special enamelling at interior back wall	•	–
Stainless steel interior with ceramic base	•	•
Connection		
Total connected load	(kW) 3.1	1.99

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.



Appliance type	Fully automatic espresso machine
Glass front in Gaggenau Anthracite	CMP 250 102
Glass front in Gaggenau Metallic	CMP 250 112
Glass front in Gaggenau Silver	CMP 250 132
Dimensions	
Width	(cm) 60
Appliance dimensions W x H x D ¹	(mm) 590 x 455 x 426
Door panel extension from furniture cavity	(mm) 21
Niche dimensions W x H x D	(mm) 560 x 450 x 550
Net weight	(kg) 20
Typ of beverage	
	Ristretto / 2 x Ristretto
	Espresso / 2 x Espresso
	Espresso Macchiato / 2 x Espresso Macchiato
	Coffee / 2 x Coffee
	Americano / 2 xAmericano
	Caffe Latte / 2 x Caffe Latte
	Latte Macchiato / 2 x Latte Macchiato
	Cappuccino / 2 x Cappuccino
	Flat White / 2 x Flat White
	Milk froth / 2 x Milk froth
	Warm milk / 2 x Warm milk
	Hot water / 2 x Hot water
Handling	
TFT touch display	•
Controls at the top	•
Automatic door opening	•
Clear text display	(No. of languages) 25
Beverages can be personalised and memorised	(No.) 8
Beverage size settings	(No.) 3
Coffee strength levels	(No.) 8
Coffee temperature levels	(No.) 3
Hot water temperature levels	(°C) •
Coffee-milk ratio levels	•
Height adjustable coffee dispenser up to	(cm) 15
Programmable basic settings	•
- Lighting scenarios	(No.) 7
- Capacity unit	(ml/fl.oz.) •
- Adjustability of dispensing per type and size of beverage to match the cup size	•
- Standby after	(min, h) 5 min to 12 h
- Water hardness	(No. of levels) 4, water-softening system
- Water filter	•
Features	
Aroma brewing technology	•
Grinding unit with ceramic discs	•
Automatic adjustment of ground coffee quantity	•
Continuous flow heater	•
Pump pressure	(bar) 19
Integrated milk system	•
Insulated milk container	(l) 0.5
Bean container	(g) 500
Separate container for second ground coffee type	•
Grinding level control	•
Volume of adjustable brewing chamber	(g) 8 to 12
Double grinding and brewing cycles for extra intensity for one beverage	•
Double grinding and brewing cycles for two beverages	•
Removable water tank	(l) 2.4
Water filter cartridge for water tank	1
Single portion cleaning	•
Electronic water filter exchange indicator	•
Electronic fill level control for milk, water and coffee beans	•
Electronic fill level control for drip tray and coffee residues container	•
Integrated LED lighting	•
Safety	
Child lock	•
Cleaning	
Fully automatic rinse programme when switching on/off	•/•
Automatic quick rinsing of milk system	•
Automatic cleaning and descaling programme	•
Automatic cleaning programme	•
Automatic descaling programme	•
Removable brewing unit	•
Coffee residue container and drip tray removable and dishwasher-safe	•
Beverage dispenser removable and dishwasher-safe	•
Emptying programme to prepare the appliance for holiday or transportation	•
Empty-grinding function, if using a new type of beans	•
Connection	
Total connected load	(kW) 1.6

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.



Appliance type		
Glass front in Gaggenau Anthracite		DVP 221 100
Glass front in Gaggenau Metallic		DVP 221 110
Glass front in Gaggenau Silver		DVP 221 130
Dimensions		
Width	(cm)	60
Appliance dimensions W x H x D ¹	(mm)	590 x 140 x 542
Door panel extension from furniture cavity	(mm)	21
Niche dimensions W x H x D	(mm)	560 x 140 x 550
Net weight	(kg)	30
Volume		
Net volume	(l)	7
Interior dimensions W x H x D	(mm)	210 x 95 x 275
Maximum size of vacuuming bags W x L	(mm)	240 x 350
Usage		
Vacuating levels		3, max. 99 %
Heat-sealing levels		3
Vacuating of bags and containers		•
Vacuating of vacuuming containers and bottles		•
Vacuating of liquids		•
Drying program for vacuuming pump		•
Warming function		•
Handling		
Sensor Control		•
Handleless drawer		•
Recessed grip		–
Push-to-open system		•
Cushioned closing system		–
Features		
Stainless steel vacuuming chamber		•
Maximum load	(kg)	10
Applicable height	(mm)	80
Safety glass cover		•
Sealing bar, non-stick, removable		•
Raised vacuuming platform		•
Connection with tube for vacuuming outside the chamber		•
Utility space in vacuuming chamber, W x L	(mm)	210 x 275
Membrane avoiding reflow of liquids during external vacuuming		•
Vacuating bags, small, 180 mm x 280 mm	(pcs.)	50
Vacuating bags, large, 240 mm x 350 mm	(pcs.)	50
Plug for vacuuming bottles	(pcs.)	3
Adaptor for bottle plugs		•
Connection		
Total connected load	(kW)	0.32

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.



Appliance type		Culinary warming drawer	Culinary warming drawer
Glass front in Gaggenau Anthracite		WSP 221 102	WSP 222 102
Glass front in Gaggenau Metallic		WSP 221 112	WSP 222 112
Glass front in Gaggenau Silver		WSP 221 132	WSP 222 132
Dimensions			
Width	(cm)	60	60
Appliance dimensions W x H x D ¹	(mm)	590 x 140 x 528	590 x 290 x 528
Door panel extension from furniture cavity	(mm)	21	21
Niche dimensions W x H x D	(mm)	560 x 140 x 550	560 x 290 x 550
Net weight	(kg)	17	21
Volume			
Net volume	(l)	20	54
Interior dimensions W x H x D	(mm)	547 x 91 x 410	547 x 241 x 410
Number of table settings	(No.)	6	12
Heating methods			
Defrosting of meals / proving of yeast dough		•	•
Preheating of small beverage containers		•	•
Keeping meals warm / slow cooking meals		•	•
Warming ovenware		•	•
Low temperature cooking		•	•
Temperature range 30 °C to 80 °C	(temperature levels)	6	6
Further heating methods via App		•	•
Handling			
Rotary knob		•	•
Status display, visible in the glass front		•	•
Handleless drawer		•	•
Push-to-open system		•	•
Cushioned closing system		–	–
Features			
Interior light		–	–
Maximum load	(kg)	25	25
Stainless steel interior with glass bottom		•	•
Fan for even heat distribution		•	•
Connection			
Total connected load	(kW)	0.82	0.82

• Standard. – Not available.

¹ Appliance depth: the immersion depth of the appliance in the niche.



Appliance type	Full surface induction cooktop	Full surface induction cooktop	Induction cooktop	Induction cooktop	Induction cooktop	Induction cooktop	Induction cooktop
Frameless for flush mounting	-	-	VI 492 105	VI 482 105	VI 462 105	VI 422 105	VI 414 105
Stainless steel frame 3 mm for surface or flush mounting	CX 492 111	CX 482 111	VI 492 115	VI 482 115	VI 462 115	VI 422 115	VI 414 115
Dimensions							
Width (cm)	90	90	90	80	60	38	38
Depth (cm)	52	52	52	52	52	52	52
Immersion depth (cm)	6.5	6.5	5.7	5.7	5.7	5.7	5.7
Operation							
Knobs in furniture front / Knobs on integrated control panel	-/-	-/-	•/-	•/-	•/-	•/-	•/-
TFT touch display / Twist-Pad control / Sensor control	•/-/-	•/-/-	-/-/•	-/-/•	-/-/•	-/-/•	-/-/•
Bicoloured display (white/orange)	-	-	•	•	•	•	•
Respective knobs (Stainless steel / Black) ⁴	-	-	CKI 450 010 / CKI 450 000	CKI 440 010 / CKI 440 000	CKI 440 010 / CKI 440 000	CKI 420 010 / CKI 420 000	CKI 410 010 / CKI 410 000
Cooking zones							
Number of cooking zones or items of cookware	6	6	5	4	4	2	1
Full surface induction cooktop	•	•	-	-	-	-	-
Flex induction cooking areas 23 x 19 cm (2200, with booster 3700 W) / linked together 23 x 38 cm (3300, with booster 3700 W)	-	-	4	4	4	-	-
Flex induction cooking areas 24 x 19 cm (2200, with booster 3700 W) / linked together 24 x 38 cm (3300, with booster 3700 W)	-	-	-	-	-	2	-
Automatic extension up to 30cm width (3300, with booster 3700 W)	-	-	-	2	1	-	-
Induction cooking zone ø 21 cm (2200, with booster 3700 W) / ø 26 cm (2600, with booster 3700 W) / ø 32 cm (3300, with booster 3700 W)	-	-	1	-	-	-	1
Features							
Number of output levels	17	17	12	12	12	12	12
Flex function for rectangular cooking areas	-	-	•	•	•	•	•
Cooking sensor function / Frying sensor function	•/-	•/-	-/•	-/•	-/•	-/•	-/•
Number of frying sensor functions	-	-	5	4	4	2	1
Professional cooking function	•	•	-	-	-	-	-
Booster function for pots / pans	•/•	•/•	•/-	•/-	•/-	•/-	•/-
Keep warm function	•	•	-	-	-	-	-
Cooking timer: Number of cooking zones	6	6	-	-	-	-	-
Short-term timer	•	•	•	•	•	•	•
Stopwatch	•	•	•	•	•	•	•
Residual heat indicator	•	•	•	•	•	•	•
Child lock / Safety shut-off / Display cleaning protection	•/•/•	•/•/•	-/•/-	-/•/-	-/•/-	-/•/-	-/•/-
Pause function	•	•	-	-	-	-	-
Options menu	•	•	•	•	•	•	•
Hood control	• ²	• ²	• ²	• ²	• ²	• ²	• ²
Home network integration for digital services (Home Connect) wireless via WiFi.	• ³	• ³	• ³	• ³	• ³	• ³	• ³
Accessories							
Teppan Yaki made of multi ply material, GN1/1 (for full surface induction)	GN 232 110 ¹	GN 232 110 ¹	-	-	-	-	-
Teppan Yaki made of multi ply material, GN2/3 (for full surface induction)	GN 232 230 ¹	GN 232 230 ¹	-	-	-	-	-
Teppan Yaki made of multi ply material (for flex induction)	-	-	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹	-
Griddle plate in cast aluminium (for flex induction)	-	-	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹	-
Flex Pan set, 3 pcs. (for flex induction)	-	-	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹
Flex Pan large (for flex induction)	-	-	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹
Frying sensor pan (available via customer service), ø 20 cm	-	-	17006018 ¹	17006018 ¹	17006018 ¹	17006018 ¹	17006018 ¹
Frying sensor pan (available via customer service), ø 24 cm	-	-	17006184 ¹	17006184 ¹	17006184 ¹	17006184 ¹	17006184 ¹
Frying sensor pan (available via customer service), ø 28 cm	-	-	17006185 ¹	17006185 ¹	17006185 ¹	-	17006185 ¹
Frying sensor pan (available via customer service), ø 32 cm	-	-	17006019 ¹	-	-	-	17006019 ¹
Cooking sensor	• / CA 060 300 ¹	• / CA 060 300 ¹	-	-	-	-	-
Wok attachment for for wok pan	-	-	WZ 400 000 ¹	-	-	-	WZ 400 000 ¹
Wok pan	-	-	WP 400 001 ¹	-	-	-	WP 400 001 ¹
Connection							
Total connected load electric (kW)	7.4	7.4	11.1	7.4	7.4	3.7	3.7

• Standard. - Not available.

¹ Special accessories.

² In combination with suitable hood.

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

⁴ Knobs need to be ordered separately.



Appliance type	Flex induction cooktop	Flex induction cooktop	Flex induction cooktop
	VI 262 120	VI 242 120	VI 232 121
Surface mounting / Flush mounting	•/-	•/-	•/-
Dimensions			
Width	(cm) 60	38	28
Depth	(cm) 51.2	51.2	51.2
Immersion depth	(cm) 5	5	5
Operation			
Knobs in furniture front / Knobs on integrated control panel	-/•	-/•	-/•
TFT touch display / Twist-Pad control / Sensor control	-/-/-	-/-/-	-/-/-
Bicoloured display (white/orange)	-	-	-
Cooking zones / combinations			
Number of cooking zones or items of cookware	4	2	2
Full surface induction cooktop	-	-	-
Flex induction cooking areas 21 x 19 cm (2200, with booster 3700 W) / linked together 21 x 38 cm (3300, with booster 3700 W)	-	-	2
Flex induction cooking areas 23 x 19 cm (2200, with booster 3700 W) / linked together 23 x 38 cm (3300, with booster 3700 W)	4	-	-
Flex induction cooking areas 24 x 19 cm (2200, with booster 3700 W) / linked together 24 x 38 cm (3300, with booster 3700 W)	-	2	-
Features			
Number of output levels	9	9	9
Flex function for rectangular cooking areas	•	•	•
Cooking sensor function / Frying sensor function	-/•	-/•	-/•
Number of frying sensor functions	4	2	2
Professional cooking function	-	-	-
Booster function for pots / pans	•/-	•/-	•/-
Keep warm function	-	-	-
Cooking timer: Number of cooking zones	-	-	-
Short-term timer	-	-	-
Stopwatch	-	-	-
Residual heat indicator	•	•	•
Child lock / Safety shut-off / Display cleaning protection	-/•/-	-/•/-	-/•/-
Pause function	-	-	-
Options menu	-	-	-
Hood control	-	-	-
Home network integration for digital services (Home Connect) wireless via WiFi.	-	-	-
Accessories			
Teppan Yaki made of multi ply material (for flex induction)	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹
Griddle plate in cast aluminium (for flex induction)	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹
Flex Pan set, 3 pcs. (for flex induction)	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹
Flex Pan large (for flex induction)	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹
Frying sensor pan (available via customer service), ø20 cm	17006018 ¹	17006018 ¹	17006018 ¹
Frying sensor pan (available via customer service), ø24 cm	-	17006184 ¹	-
Cooking sensor	-	-	-
Appliance cover (Stainless steel / Black)	-/-	-/-	- / VD 200 020 ¹
Connection			
Total connected load electric	(kW) 7.4	3.7	3.7

• Standard. - Not available.

¹ Special accessory.



Appliance type	Gas cooktop	Gas cooktop	Gas wok	Gas wok	Gas cooktop	Gas cooktop
	VG 491 115F	VG 491 215	VG 415 115F	VG 415 215	VG 425 115	VG 425 215
Stainless steel frame 3 mm / Stainless steel brushed / shot blasted	•/-/-	•/-/-	•/-/-	•/-/-	•/-/-	•/-/-
Surface-mounted / flush installation / welded	•/•/-	•/•/-	•/•/-	•/•/-	•/•/-	•/•/-
Liquid gas 28-37 mbar / natural gas 20 mbar	•/-	-/•	•/-	-/•	•/-	-/•
Dimensions						
Width	(cm) 90	90	38	38	38	38
Depth	(cm) 52.0	52.0	52.0	52.0	52.0	52.0
Immersion depth	(cm) 14.1	14.1	13.4	13.4	13.4	13.4
Operation						
Knobs in furniture front / Knobs on integrated control panel	•/-	•/-	•/-	•/-	•/-	•/-
Respective knobs (Stainless steel / Black) ²	CKG 450 010 / CKG 450 000	CKG 450 010 / CKG 450 000	CKG 410 010 / CKG 410 000	CKG 410 010 / CKG 410 000	CKG 420 010 / CKG 420 000	CKG 420 010 / CKG 420 000
Cooking zones						
Number of cooking zones or items of cookware	5	5	1	1	2	2
Multi-ring wok burner (300 – 5800 W)	1	-	1	-	-	-
Multi-ring wok burner (300 – 6000 W)	-	1	-	1	-	-
Two-ring high output burner (165 – 4000 W)	2	2	-	-	1	1
Two-ring standard output burner (165 – 2000 W)	2	2	-	-	1	1
Features						
Number of output levels	12	12	12	12	12	12
Electronic output control	•	•	•	•	•	•
Automatic fast ignition / Electric ignition	•/-	•/-	•/-	•/-	•/-	•/-
Electronic flame monitoring with automatic re-ignition	•	•	•	•	•	•
Simmer function	•	•	•	•	•	•
Residual heat indicator	•	•	•	•	•	•
Safety shut-off	•	•	•	•	•	•
Cast pan support	3-part	3-part	1-part	1-part	1-part	1-part
Accessories						
Wok attachment ring	•	•	•	•	-	-
Wok pan	WP 400 001 ¹	WP 400 001 ¹	WP 400 001 ¹	WP 400 001 ¹	-	-
Appliance cover (Stainless steel / Black)	-/-	-/-	VA 440 010 ¹ / -	VA 440 010 ¹ / -	VA 440 010 ¹ / -	VA 440 010 ¹ / -
Connection						
Total connected load gas (up to)	(kW) 17.8	18.0	5.8	6.0	6.0	6.0
Total connected load electric	(W) 15.0	15.0	15.0	15.0	15.0	15.0

• Standard. - Not available.

¹ Special accessory.

² Knobs need to be ordered separately.



Appliance type	Gas cooktop	Gas cooktop	Gas wok	Gas wok	Gas cooktop	Gas cooktop
	VG 264 120F	VG 264 220	VG 231 120F	VG 231 220	VG 232 120F	VG 232 220
Stainless steel frame / Stainless steel brushed / shot blasted	-/-*	-/-*	-/-*	-/-*	-/-*	-/-*
Surface-mounted / flush installation / welded	•/-/-	•/-/-	•/-/-	•/-/-	•/-/-	•/-/-
Liquid gas 28-37 mbar / Natural gas 20 mbar	• ² /-	-/ ³	• ² /-	-/ ³	• ² /-	-/ ³
Dimensions						
Width	(cm) 60	60	28	28	28	28
Depth	(cm) 51.2	51.2	51.2	51.2	51.2	51.2
Immersion depth	(cm) 10.6	10.6	10.6	10.6	10.6	10.6
Operation						
Knobs in furniture front / Knobs on integrated control panel	-/*	-/*	-/*	-/*	-/*	-/*
Cooking zones						
Number of cooking zones or items of cookware	4	4	1	1	2	2
Multi-ring wok burner (300 – 5800 W)	-	-	1	-	-	-
Multi-ring wok burner (300 – 6000 W)	-	-	-	1	-	-
Two-ring high output burner (165 – 4000 W)	2	2	-	-	1	1
Two-ring standard output burner (165 – 2000 W)	2	2	-	-	1	1
Features						
Number of output levels	9	9	9	9	9	9
Electronic output control	-	-	-	-	-	-
Automatic fast ignition / Electric ignition	-/*	-/*	-/*	-/*	-/*	-/*
Electronic flame monitoring with automatic re-ignition	-	-	-	-	-	-
Simmer function	-	-	-	-	-	-
Residual heat indicator	•	•	•	•	•	•
Safety shut-off	-	-	-	-	-	-
Cast pan support	2-part	2-part	1-part	1-part	1-part	1-part
Accessories						
Wok attachment ring	-	-	•	•	-	-
Wok pan	-	-	WP 400 001 ¹	WP 400 001 ¹	-	-
Appliance cover (Stainless steel / Black)	- / -	- / -	- / VD 200 020 ¹	- / VD 200 020 ¹	- / VD 200 020 ¹	- / VD 200 020 ¹
Connection						
Total connected load gas (up to)	(kW) 9.8	9.8	5.8	6.0	4.9	4.9
Total connected load electric	(W) 4.0	4.0	1.0	1.0	2.0	2.0

* Standard. - Not available.

¹ Special accessory.

² Nozzles for natural gas 20 mbar can be ordered as spare parts.

³ Nozzles for liquid gas 28-30/37 mbar can be ordered as spare parts.

⁴ Nozzles for liquid gas 50 mbar can be ordered as spare parts.



Appliance type	Teppan Yaki	Electric grill	Teppan Yaki	Electric grill
	VP 414 115	VR 414 115	VP 230 120	VR 230 120
Stainless steel frame 3 mm / Stainless steel brushed / shot blasted	•/-/-	•/-/-	-/-/*	-/-/*
Surface mounting / Flush mounting	•/•	•/•	•/-	•/-
Dimensions				
Width	(cm) 38	38	28	28
Depth	(cm) 52	52	51.2	51.2
Immersion depth	(cm) 11.8	11.8	12.5	12.5
Operation				
Knobs in furniture front / Knobs on integrated control panel	•/-	•/-	-/*	-/*
Respective knobs (Stainless steel / Black) ²	CKP 420 010 / CKP 420 000	CKR 420 010 / CKR 420 000	-	-
Cooking zones				
Number of cooking zones	2	2	1	2
Output	(kW) 2 x 1.5	2 x 1.5	1.8	2 x 1.5
Temperature range	(°C) 120 – 240	-	140 – 240	-
Features				
Number of output levels	12	12	10	9
Electronic temperature control	•	•	•	-
Two zones can be operated together / separately	•/•	•/•	-/*	-/*
Cast grill	-	2	-	1
Stainless steel container with lava stones	-	•	-	•
Grease collecting insert	-	•	-	•
Hard-chromed cooking surface	•	-	-	-
Stainless steel sandwich cooking surface	-	-	•	-
Keep warm function	•	-	•	-
Residual heat indicator	•	•	•	•
Child lock / Safety shut-off	-/*	-/*	-/*	-/*
Cleaning stage	•	-	-	-
Accessories				
Cast pan, half size	-	•	-	-
Appliance cover (Stainless steel / Black)	VA 440 010 ¹ / -	VA 440 010 ¹ / -	- / VD 200 020 ¹	- / VD 200 020 ¹
Cleaning brush	-	•	-	•
Spatula	2	-	2	-
Connection				
Total connected load	(kW) 3.0	3.0	1.8	3.0

* Standard. -Not available.

¹ Special accessory.

² The knobs must be ordered separately.



Appliance type	Gas cooktop	Gas cooktop
	CG 492 111F	CG 492 211
Stainless steel frame 3 mm / Stainless steel brushed / shot blasted	-/•/-	-/•/-
Surface mounting / Flush mounting / Welded	-/•/•	-/•/•
Liquid gas 28-37 mbar / Natural gas 20 mbar	•/-	-/•
Dimensions		
Width	(cm) 100	100
Depth	(cm) 59.9	59.9
Immersion depth	(cm) 15.7	15.7
Operation		
Knobs in furniture front / Knobs on integrated control panel	•/-	•/-
Cooking zones		
Number of cooking zones or items of cookware	5	5
Multi-ring wok burner (300 – 5800 W)	1	-
Multi-ring wok burner (300 – 6000 W)	-	1
Two-ring high output burner (165 – 4000 W)	2	2
Two-ring standard burner (165 – 2000 W)	2	2
Features		
Number of output levels	12	12
Electronic output control	•	•
Automatic fast ignition / Electric ignition	•/-	•/-
Electronic flame monitoring with automatic re-ignition	•	•
Simmer function	•	•
Residual heat indicator	•	•
Safety shut-off	•	•
Cast pan support	3-part	3-part
Accessories		
Wok attachment ring	•	•
Wok pan	WP 400 001 ¹	WP 400 001 ¹
Appliance cover (Stainless steel / Black)	-/-	-/-
Connection		
Total connected load gas (up to)	(kW) 17.8	18.0
Total connected load electric	(W) 15.0	15.0

• Standard. – Not available.
¹ Special accessory.



Appliance type	Gas cooktop	Gas cooktop	Gas cooktop	Gas cooktop
	VG 295 120F	VG 295 220	CG 291 210	CG 261 210
Stainless steel frame / Stainless steel brushed / shot blasted	-/-/•	-/-/•	-/•/-	-/•/-
Surface mounting / Flush mounting / Welded	•/-/-	•/-/-	•/-/-	•/-/-
Liquid gas 28-37 mbar / Natural gas 20 mbar	• ² /-	-/• ³	-/• ⁵	-/• ⁵
Dimensions				
Width	(cm) 90	90	90	60
Depth	(cm) 51	51	52	52
Immersion depth	(cm) 10.6	10.6	4.5	4.5
Operation				
Knobs in furniture front / Knobs on integrated control panel	-/•	-/•	-/•	-/•
Cooking zones				
Number of cooking zones or items of cookware	5	5	5	4
Multi-ring wok burner (1550 – 4000 W)	-	-	-	1
Multi-ring wok burner (300 – 5000 W)	-	-	1	-
Multi-ring wok burner (300 – 5800 W)	1	-	-	-
Multi-ring wok burner (300 – 6000 W)	-	1	-	-
Two-ring high output burner (170 – 4000 W)	2	2	-	-
Two-ring standard burner (170 – 2000 W)	2	2	-	-
High output burner (500 – 3000 W)	-	-	1	1
Standard burner (290 – 1750 W)	-	-	-	1
Standard burner (350 – 1750 W)	-	-	2	-
Economy burner (330 – 1000 W)	-	-	1	1
Features				
Number of output levels	9	9	9	9
Electronic output control	-	-	-	-
Automatic fast ignition / Electric ignition	-/•	-/•	-/•	-/•
Electronic flame monitoring with automatic re-ignition	-	-	-	-
Simmer function	-	-	-	-
Residual heat indicator	•	•	-	-
Safety shut-off	-	-	-	-
Cast pan support	3-part	3-part	3-part	2-part
Accessories				
Wok attachment ring	•	•	•	•
Wok pan	WP 400 001 ¹	WP 400 001 ¹	WP 400 001 ¹	WP 400 001 ¹
Appliance cover (Stainless steel / Black)	-/-	-/-	-/-	-/-
Connection				
Total connected load gas (up to)	(kW) 17.8	18.0	12.5	9.75
Total connected load electric	(W) 10.0	10.0	1.0	1.0

• Standard. – Not available.
¹ Special accessory.
² Nozzles for natural gas 20 mbar can be ordered as spare parts.
³ Nozzles for liquid gas 28-30/37 mbar can be ordered as spare parts.
⁴ Nozzles for liquid gas 50 mbar can be ordered as spare parts.
⁵ Nozzles for liquid gas 28-30/37 mbar are included.
⁶ Nozzles for liquid gas 50 mbar are included.



Appliance type	Integrated induction module		Full surface induction cooktop	
	CU 428 100	CU 421 100	CX 492 101	CX 482 101
Integrated induction module				
Frameless for flush mounting			CX 492 101	CX 482 101
Stainless steel frame 3 mm for surface or flush mounting			CX 492 111	CX 482 111
Dimensions				
Width	(cm) 50,6 ⁵	33,3 ⁵	90	80
Depth	(cm) 61 ⁵	61 ⁵	52	51.3 / 52
Immersion depth	(cm) 9.6	9.6	7.6 / 6.5	7.6 / 6.5
Operation				
Knobs in furniture front / Knobs on integrated control panel	•/-	•/-	-/-	-/-
TFT touch display / Twist-Pad control / Sensor control	-/-/-	-/-/-	•/-/-	•/-/-
Bicoloured display (white/orange)	-	-	-	-
Respective knobs (Stainless steel / Black) ⁴	CKU 410 010 / CKU 410 000	CKU 410 010 / CKU 410 000	-	-
Cooking zones / combinations				
Number of cooking zones or items of cookware	1	1	6	5
Full surface induction cooktop	-	-	•	•
Induction cooking zone ø 21 cm (2000, with booster 2300 W)	-	•	-	-
Induction cooking zone ø 28 cm (2200, with booster 2700 W)	•	-	-	-
Features				
Number of output levels	12	12	17	17
Flex function for rectangular cooking areas	-	-	-	-
Cooking sensor function / Frying sensor function	-/-	-/-	•/-	•/-
Frying sensor function: Number of cooking zones	-	-	-	-
Professional cooking function	-	-	•	•
Booster function for pots / pans	•/-	•/-	•/•	•/•
Keep warm function	•	•	•	•
Cooking timer: Number of cooking zones	-	-	6	5
Short-term timer	-	-	•	•
Stopwatch	-	-	•	•
Residual heat indicator	•	•	•	•
Child lock / Safety shut-off / Display cleaning protection	-/•/-	-/•/-	•/•/•	•/•/•
Pause function	-	-	•	•
Options menu	•	•	•	•
Hood control	-	-	• ²	• ²
Home network integration for digital services (Home Connect) wireless via WiFi.	-	-	• ³	• ³
Accessories				
Teppan Yaki plate made of multi ply material, GN1/1 (for full surface induction)	-	-	GN 232 110 ¹	GN 232 110 ¹
Teppan Yaki made of multi ply material, GN2/3 (for full surface induction)	-	-	GN 232 230 ¹	GN 232 230 ¹
Teppan Yaki made of multi ply material (for flex induction)	-	-	CA 051 301 ¹	CA 051 301 ¹
Griddle plate in cast aluminium (for flex induction)	-	-	-	-
Flex Pan set, 3 pcs. (for flex induction)	-	-	-	-
Flex Pan large (for flex induction)	-	-	-	-
Cooking sensor	-	-	CA 060 300 ¹	CA 060 300 ¹
Enhanced surface protector for pots and pans ø 10 – 14 cm	-	SP 410 000 ¹	-	-
Enhanced surface protector for pots and pans ø 15 – 18 cm	SP 415 000 ¹	SP 415 000 ¹	-	-
Enhanced surface protector for pots and pans ø 19 – 23 cm	SP 419 000 ¹	SP 419 000 ¹	-	-
Enhanced surface protector for pots and pans ø 24 – 28 cm	SP 424 000 ¹	-	-	-
Set of 4 enhanced surface protectors for pots and pans ø 10 – 28 cm	SP 400 000 ¹	SP 400 000 ¹	-	-
Connection				
Total connected load electric	(kW) 2.7	2.3	7.4	7.4

• Standard. – Not available.

¹ Special accessories.

² In combination with suitable hood.

³ The availability of the Home Connect functionality depends on the Home Connect Services in your country.

⁴ Knobs need to be ordered separately.

⁵ Aluminium diffusor plate



Appliance type	Flex induction cooktop with integrated ventilation system	Flex induction cooktop with integrated ventilation system	Flex induction cooktop with integrated ventilation system	Flex induction cooktop with integrated ventilation system
Frameless for flush mounting	CV 492 105	CV 482 105	CV 282 101	-
Stainless steel frame for surface or flush mounting	-	-	-	CV 282 111
Dimensions				
Width	(cm) 90	80	80	80
Depth	(cm) 52.1	52.1	51.2	52
Immersion depth	(cm) 22.7	22.7	22.7	22.3
Operation				
Knobs in furniture front / Knobs on integrated control panel	*/-	*/-	-/-	-/-
TFT touch display / Twist-Pad control / Sensor control	*/-/-	*/-/-	*/-/-	*/-/-
Bicoloured display (white/orange)	•	•	•	•
Respective knobs (Stainless steel / Black) ²	CKI 440 010 / CKI 440 000	CKI 440 010 / CKI 440 000	-	-
Cooking zones / combinations				
Number of cooking zones or items of cookware	4	4	4	4
Flex induction cooking areas 23 x 19 cm (2200, with booster 3700 W) / linked together 23 x 38 cm (3300, with booster 3700 W)	4	-	-	4
Flex induction cooking areas 24 x 19 cm (2200, with booster 3700 W) / linked together 24 x 38 cm (3300, with booster 3700 W)	-	4	4	-
Automatic extension up to 30cm/32cm width (3300, with booster 3700 W)	2	-	-	-
Air extraction performance (EN 61591), power level 1 / 2 / 3 / Intensive				
Air extraction	(m³/h) 359/470/532/636	359/470/532/636	359/470/532/636	359/470/532/636
Air recirculation	(m³/h) 280/382/487/611	280/382/487/611	280/382/487/611	280/382/487/611
Consumption data according to EU regulation 65/2014				
Energy efficiency class	A *	A *	A *	A *
Energy consumption	kWh/year 56.9	56.9	56.9	56.9
Ventilation efficiency class	A**	A**	A**	A**
Illumination efficiency class	-	-	-	-
Grease filter efficiency class	B**	B**	B**	B**
Sound level min. / max. normal mode	dB(A) 61/70	61/70	61/70	61/70
Features cooking				
Number of output levels	12	12	17	17
Flex function for rectangular cooking areas	•	•	•	•
Cooking sensor function / Frying sensor function	*/•	*/•	*/•	*/•
Frying sensor function: Number of cooking zones	4	4	4	4
Professional cooking function	-	-	•	•
Booster function for pots / pans	*/-	*/-	*/•	*/•
Memory function	-	-	•	•
Keep warm function	-	-	•	•
Cooking timer: Number of cooking zones	-	-	4	4
Short-term timer	•	•	•	•
Stopwatch	•	•	•	•
Residual heat indicator	•	•	•	•
Child lock / Safety shut-off / Display cleaning protection	-/•/•	-/•/•	*/•/-	*/•/-
Pause function	-	-	•	•
Options menu	•	•	•	•
Home network integration for digital services (Home Connect) wireless via WiFi. ³	•	•	•	•
Features ventilation				
Power levels	3 plus intensive	3 plus intensive	3 plus intensive	3 plus intensive
Fan technology	BLDC	BLDC	BLDC	BLDC
Fan	1	1	1	1
Fan output	(W) 170	170	170	170
Fully automatic ventilation system functions	•	•	•	•
Automatic function	•	•	•	•
Run-on function automatic	•	•	•	•
Run-on function	(min) • / 20-30 min.	• / 20-30 min.	• / 20-30 min.	• / 20-30 min.
Interval ventilation	(min) • / 6 min.	• / 6 min.	• / 6 min.	• / 6 min.
Grease filter saturation indicator	•	•	•	•
Activated charcoal filter saturation indicator	•	•	•	•
Grease filter art	Metal grease filter	Metal grease filter	Metal grease filter	Metal grease filter
Grease filter units	2	2	2	2
Overflow container	•	•	•	•
Exhaust air connection bottom / side / back	-/-/•	-/-/•	-/-/•	-/-/•
Accessories				
Teppan Yaki made of multi ply material (for flex induction)	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹
Griddle plate in cast aluminium (for flex induction)	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹
Flex Pan set, 3 pcs. (for flex induction)	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹
Flex Pan large (for flex induction)	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹
Frying sensor pan (available via customer service), ø 20 – 32 cm ⁴	17006... ¹	17006... ¹	17006... ¹	17006... ¹
Cooking sensor	-	-	CA 060 300 ¹	CA 060 300 ¹
Recirculation Module	CA 082 011 ¹ , CA 082 061 ¹ , CA 082 071 ¹	CA 082 011 ¹ , CA 082 061 ¹ , CA 082 071 ¹	CA 082 011 ¹ , CA 082 061 ¹ , CA 082 071 ¹	CA 082 011 ¹ , CA 082 061 ¹ , CA 082 071 ¹
Acoustic filter for air extraction mode	CA 084 010 ¹	CA 084 010 ¹	CA 084 010 ¹	CA 084 010 ¹
Connection				
Total connected load electric	(kW) 7.4	7.4	7.4	7.4

• Standard. - Not available. ¹ Special accessories.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D. ² Knobs need to be ordered separately.

³ The availability of the Home Connect functionality depends on the Home Connect Services in your country. ⁴ Please find the suitable cookware on the product pages.

** Ventilation, Illumination, Grease filter efficiency: at a range of classes from A to G.



Appliance type	Flex induction cooktop	Flex induction cooktop	Flex induction cooktop	Flex induction cooktop	Flex induction cooktop	Flex induction cooktop
Frameless for flush mounting	CI 292 102	CI 283 103	CI 282 102	CI 272 103	CI 262 105	-
Stainless steel frame for surface or flush mounting	CI 292 112	CI 283 113	CI 282 112	CI 272 113	CI 262 115	CI 261 115
Dimensions						
Width	(cm) 90	80	80	70	60	60
Depth	(cm) 52	51.3 / 52	51.3 / 52	51.2 / 52	51.2 / 52	52
Immersion depth	(cm) 5.6 / 5.5	5.6 / 5.5	5.6 / 5.5	5.6 / 5.5	5.6 / 5.5	5.5
Operation						
Knobs in furniture front / Knobs on integrated control panel	-/-	-/-	-/-	-/-	-/-	-/-
TFT touch display / Twist-Pad control / Sensor control	-/•/-	-/•/-	-/•/-	-/•/-	-/•/-	-/•/•
Bicoloured display (white/orange)	•	•	•	•	•	•
Cooking zones / combinations						
Number of cooking zones or items of cookware	5	5	4	4	4	4
Full surface induction cooktop	-	-	-	-	-	-
Flex induction cooking areas 21 x 19 cm (2200, with booster 3700 W) / linked together 21 x 38 cm (3300, with booster 3700 W)	-	2	-	-	-	-
Flex induction cooking areas 23 x 19 cm (2200, with booster 3700 W) / linked together 23 x 38 cm (3300, with booster 3700 W)	4	-	4	4	4	2
Flex induction cooking areas 24 x 19 cm (2200, with booster 3700 W) / linked together 24 x 38 cm (3300, with booster 3700 W)	-	-	2	-	-	-
Automatic extension up to 30cm/32cm width (3300, with booster 3700 W)	-	-	2/-	1/-	1/-	1/-
Induction cooking zone ø 21 cm (2200, with booster 3700 W) / ø 26 cm (2600, with booster 3700 W) / ø 32 cm (3300, with booster 3700 W)	1	-	-	-	-	-
Induction cooking zone ø 18 cm (1800, with booster 3100 W) / Roaster zone 18 x 28 cm (2000, with booster 3700 W)	-	-	-	-	-	-
Induction cooking zone ø 15 cm (1400, with booster 2200 W)	-	1	-	-	-	-
Induction cooking zone ø 15 cm (1600, with booster 2200 W)	-	-	-	-	-	1
Induction cooking zone ø 19 cm (1800, with booster 3100 W)	-	1	-	-	-	-
Induction cooking zone ø 21 cm (2200, with booster 3700 W)	-	-	-	-	-	-
Induction cooking zone ø 21 cm (2500, with booster 3700 W)	-	-	-	-	-	1
Induction cooking zone ø 24 cm (2200, with booster 3700 W)	-	1	-	-	-	-
Induction cooking zone ø 28 cm (2400, with booster 3700 W)	-	-	-	-	-	-
Features						
Number of output levels	17	17	17	17	17	17
Flex function for rectangular cooking areas	•	•	•	•	•	•
Cooking sensor function / Frying sensor function	•/•	•/•	•/•	•/•	•/•	-/-
Frying sensor function: Number of cooking zones	5	2	4	4	4	-
Professional cooking function	•	•	•	•	•	-
Booster function for pots / pans	•/•	•/•	•/•	•/•	•/•	•/•
Keep warm function	•	•	•	•	•	•
Cooking timer: Number of cooking zones	5	5	4	4	4	4
Short-term timer	•	•	•	•	•	•
Stopwatch	•	•	•	•	•	-
Residual heat indicator	•	•	•	•	•	•
Child lock / Safety shut-off / Display cleaning protection	•/•/•	•/•/•	•/•/•	•/•/•	•/•/•	•/•/-
Pause function	-	-	-	-	-	•
Options menu	•	•	•	•	•	•
Hood control	• ²	• ²	• ²	• ²	• ²	• ²
Home network integration for digital services (Home Connect) wireless via WiFi.	• ³	• ³	• ³	• ³	• ³	• ³
Accessories						
Teppan Yaki made of multi ply material, GN1/1 (for full surface induction)	-	-	-	-	-	-
Teppan Yaki made of multi ply material, GN2/3 (for full surface induction)	-	-	-	-	-	-
Teppan Yaki made of multi ply material (for flex induction)	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹	CA 051 301 ¹
Griddle plate in cast aluminium (for flex induction)	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹	CA 052 300 ¹
Flex Pan set, 3 pcs. (for flex induction)	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹	CA 050 300 ¹
Flex Pan large (for flex induction)	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹	CA 055 300 ¹
Frying sensor pan (available via customer service), ø 20 – 32 cm ⁴	17006... ¹	17006... ¹	17006... ¹	17006... ¹	17006... ¹	17006... ¹
Cooking sensor	CA 060 300 ¹	-	CA 060 300 ¹	CA 060 300 ¹	CA 060 300 ¹	-
Black magnetic knob (for induction cooktop series 200)	CA 230 100 ¹	CA 230 100 ¹	CA 230 100 ¹	CA 230 100 ¹	CA 230 100 ¹	-
Connection						
Total connected load electric	(kW) 11.1	7.4	7.4	7.4	7.4	7.4

• Standard. - Not available.

¹ Special accessories.

² In combination with suitable hood.

³ The availability of the Home Connect functionality depends on the availability of the Home Connect Services in your country.

⁴ Please find the suitable cookware on the product pages.



Appliance type	Glass ceramic cooktop	Glass ceramic cooktop
Frameless for flush mounting	CE 291 101	
Stainless steel frame for surface or flush mounting	CE 291 111	CE 261 114
Dimensions		
Width	(cm) 90	60
Depth	(cm) 52	52
Immersion depth	(cm) 5.1 / 4.9	4.9
Operation		
Knobs in furniture front / Knobs on integrated control panel	-/-	-/-
TFT touch display / Twist-Pad control / Sensor control	-/-/•	-/-/•
Cooking zones / combinations		
Number of cooking zones or items of cookware	5	4
Super-Quick cooking zone ø 18 cm (1800 W) / together convertible to roasting zone 18 x 41.5 cm (4400 W)	2	-
Super-Quick cooking zone ø 18 cm (2000 W)	-	1
Super-Quick cooking zone ø 17 cm (1800 W) / Roaster zone 17 x 26.5 cm (2600 W)	-	1
Super-Quick cooking zone ø 14.5 cm (1200, with booster 1600 W)	1	-
Super-Quick cooking zone ø 14.5 cm (1200 W)	-	1
Super-Quick cooking zone ø 14.5 cm (1050 W) / ø 21 cm (2200 W) / ø 27 cm (3080 W)	1	-
Super-Quick cooking zone ø 14.5 cm (1200 W) / ø 21 cm (2100, with booster 3000W)	-	1
Super-Quick cooking zone ø 12 cm (750 W) / ø 21 cm (2100, with booster 2600 W)	1	-
Features		
Number of output levels	17	17
Frying sensor function: Number of cooking zones	1 x 21 cm	-
Booster function for pots / pans	•	•
Cooking timer: Number of cooking zones	5	4
Residual heat indicator	•	•
Child lock / safety shut-off / display cleaning protection	•/•/-	•/•/-
Options menu	•	•
Connection		
Total connected load electric	(kW) 11.0	8.3

• Standard. – Not available.



Appliance type	Ceiling ventilation	Ceiling ventilation	Ceiling ventilation
	Filter module	Control module	Light module
Stainless steel	AC 402 181	AC 482 181	AC 472 181
Air extraction / air recirculation	• / •		
Compatible with (air extraction):	AR 400 142 / AR 401 142 / AR 403 122		
Compatible with (air recirculation):	AR 400 142 and AA 010 811 or AA 012 811		
Dimensions			
Width of overall frame	(cm) 80	80	80
Depth of overall frame	(cm) 40	14	14
Height	(cm) 10.5	13.5	13.5
Net weight	(kg) 8	9.5	9.5
Consumption data according to EU regulation 65 / 2014			
Energy efficiency class	B ^{*3}		
Energy consumption	kWh/year	60.6 ³	
Ventilation efficiency class		A ^{*3}	
Illumination efficiency class		E ^{*3}	
Grease filter efficiency class		B ^{*3}	
Sound level min. / max. normal mode		dB(A) 50/65 ³	
Air extraction performance (EN 61591) with fan units, power level 1 / 2 / 3 / Intensive			
		Airflow per remote fan unit with one filter module ²	
Air extraction with AR 400 142 for inside installation	(m ³ /h) at 5 Pa	300/460/570/720	–
Air extraction with AR 401 142 for outside installation	(m ³ /h) at 5 Pa	340/510/640/750	–
Air extraction with AR 403 122 for inside installation	(m ³ /h) at 5 Pa	370/490/640/780	
Air recirculation with AR 400 142 and AA 010 811 or AA 012 811	(m ³ /h) at 0 Pa	260/400/500/570	
Features			
Infrared remote control		•	
Power levels		3 plus intensive	
Run-on function		• / 6 min.	
Interval ventilation		• / 6 min.	
Grease filter saturation indicator		– / •	
Grease filter art	Rim extraction		
Grease filter units	2		
Art of lighting		LED	LED
Exhaust air connection bottom / side / top / back	– / – / • / –		
Exhaust air connection piece DN 150 round duct	•		
Exhaust air connection piece DN 150 flat duct	AD 852 042 ¹		
Connecting cable length	(m)	1.75	1.75
Network cable length			2
Cooktop-based ventilation control		–	
Home network integration for digital services (Home Connect) wireless via WiFi.		–	
Minimum clearance above cooking position			
For gas appliances with total connected load gas of less / more than 12 kW	(cm)	70/70	70/70
For electric appliances	(cm)	70	70
Connection			
Total connected load	(W)	depending on fan unit	
Radio frequency interference-suppressed		•	

• Standard. – Not available.

¹ Special accessory.

² For configurations with more than one filter module per fan unit up to 70 m³/h can be added.

³ Values refers to the configuration AC 402 181 (1x), AC 482 181 (1x), with the remote fan unit AR 400 142.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D. Ventilation, Illumination, Grease filter efficiency: at a range of classes from A to G.



Appliance type	Ceiling ventilation
Gaggenau Light Bronze	AC 250 121
Air extraction / air recirculation	• / Air recirculation module as accessory
Dimensions	
Width of overall frame	(cm) 120
Depth of overall frame	(cm) 50
Height	(cm) 30
Net weight	(kg) 37
Consumption data according to EU regulation 65 / 2014	
Energy efficiency class	A+ [*]
Energy consumption	kWh/year 35.2
Ventilation efficiency class	A [*]
Illumination efficiency class	–
Grease filter efficiency class	E [*]
Sound level min. / max. normal mode	dB(A) 41/56
Air extraction performance (EN 61591) with fan units, power level 1 / 2 / 3 / Intensive	
Air extraction	(m ³ /h) at 5 Pa 265/331/458/933
Air recirculation	(m ³ /h) at 0 Pa 197/313/419/637
Max. back pressure at 0 m ³ /h	(Pa) 416
Sound power level (EN 60704-3) max/Int	
Air extraction mode	(dB(A) re 1 pW) 56/70
Air recirculation mode	(dB(A) re 1 pW) 63/72
Air extraction ducting recommendation	
Equivalent ducting length Lmax	(m) 23
Features	
Remote control	•
Power levels	3 plus intensive
Run-on function	• / integrated
Interval ventilation	• / 6 min.
Grease filter saturation indicator	•
Activated charcoal filter saturation indicator	•
Grease filter art	Cartridge-type filter
Grease filter units	2
Art of lighting	–
Lamp output	(W) –
Illuminance	(lx) –
Lighting colour	(Kelvin) –
Colour range (adjustable with Home Connect)	(Kelvin) –
Exhaust air connection piece	(ø mm) 150
Exhaust air connection piece, top / side / rear / front	– / • / • / •
Connecting cable length	(m) 1.3
Cooktop-based ventilation control	• ¹
Home network integration for digital services (Home Connect) wireless via WiFi. ²	•
Accessories	
Air recirculation module White	AA 010 811
Air recirculation module Stainless steel	AA 012 811
Regenerable activated charcoal filter	AA 200 112
Activated charcoal filter (order as spare parts)	Part No. 11033934
Minimum clearance above cooking position	
For gas appliances with total connected load gas of less / more than 12 kW	(cm) 65/70
For electric appliances	(cm) 65
Connection	
Total connected load	(W) 250
Radio frequency interference-suppressed	•

• Standard. – Not available.

¹ Via Home Connect; in combination with suitable cooktop.

² The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D. Ventilation, Illumination, Grease filter efficiency: at a range of classes from A to G.



Appliance type	Table ventilation	Table ventilation
Stainless steel	AL 400 122	AL 400 192
Air extraction / air recirculation	• / •	• / •
Compatible with (air extraction): For EU countries, the AL 400 122 is only recommended in air recirculation due to legislation EU 66/2014.	2x AR 400 142 / 2x AR 401 142 / 2x AR 403 122	AR 400 142 / AR 401 142 / AR 403 122
Compatible with (air recirculation):	2x AR 413 122 / 2x AR 410 110	AR 413 122
Dimensions		
Height of overall frame	(cm) 0.3	0.3
Surface mounting / flush mounting	• / •	• / •
Extending height	(cm) 33	33
Width on worktop	(cm) 118.4	90.8
Width in lower cabinet	(cm) 113.6	86
Depth on worktop	(cm) 14	14
Height in lower cabinet	(cm) 55–86	55–86
Net weight	(kg) 46	38
Consumption data according to EU regulation 65 / 2014		
Energy efficiency class		A ^{*2}
Energy consumption	kWh/year	45.5 ²
Ventilation efficiency class		A ^{*2}
Illumination efficiency class		C ^{*2}
Grease filter efficiency class		B ^{*2}
Sound level min. / max. normal mode	dB(A)	45/61 ²
Air extraction performance (EN 61591) with fan units, power level 1 / 2 / 3 / Intensive		
	with 2 remote fan units	with 1 remote fan unit
Air extraction with AR 400 142 for inside installation	(m ³ /h) at 5 Pa 540/820/1020/1140	310/485/600/765
Air extraction with AR 401 142 for outside wall mounting	(m ³ /h) at 5 Pa 550/800/1000/1200	295/450/560/660
Air extraction with AR 403 122 for plinth installation	(m ³ /h) at 5 Pa 560/750/980/1240	340/460/600/750
Air recirculation with AR 413 122 for plinth installation	(m ³ /h) at 0 Pa 610/845/1080/1375	310/425/555/715
Air recirculation with AR 410 110 for cupboard installation	(m ³ /h) at 0 Pa 740/890/1015/1210	
Air extraction ducting recommendation		
Equivalent ducting length Lmax	(m) 19	19
Features		
Power levels	3 plus intensive	3 plus intensive
Automatic function	–	–
Run-on function	(min) • / 6 min.	• / 6 min.
Interval ventilation	(min) • / 6 min.	• / 6 min.
Grease filter saturation indicator	•	•
Grease filter art	Cartridge-type filter	Cartridge-type filter
Grease filter units	3	2
Grease drain channel	•	•
Art of lighting	LED	LED
Lamp output	(W) 2 x 10	2 x 10
Illuminance	(lx) 400	400
Lighting colour	(Kelvin) 3600	3600
Air connection bottom / front / back side	• / • / •	• / • / •
Air connection piece DN 150 round duct (front/back side)	AD 754 049 ¹	AD 754 049 ¹
Air connection piece DN 150 flat duct (bottom side)	AD 854 050 ¹	AD 854 050 ¹
Connecting cable length	(m) 1.75	1.75
Cooktop-based ventilation control	–	–
Home network integration for digital services (Home Connect) wireless via WiFi.	–	–
Connection		
Total connected load	(W) depending on fan unit	depending on fan unit
Radio frequency interference-suppressed	•	•

• Standard. – Not available.

¹ Necessary installation accessory.

² Values refers to the configuration AL 400 with the remote fan unit AR 400 142.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
Ventilation, Illumination, Grease filter efficiency : at a range of classes from A to G.



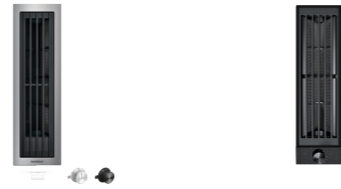
Appliance type	Island hood	Island hood
Gaggenau Black	AL 200 180	AL 200 190
Air extraction / air recirculation	• / Air recirculation module as accessory	• / Air recirculation module as accessory
Dimensions with chimney		
Width	(cm) 80	90
Surface mounting / flush mounting	with AA 200 900 / •	with AA 200 900 / •
Extending height	(cm) 25	25
Width in worktop	(cm) 79.2	85.4
Depth in worktop	(cm) 14	14
Width in lower cabinet	(cm) 77.9	85.4
Height in lower cabinet surface	(cm) 70.3	70.3
Net weight	(kg) 37	43
Consumption data according to EU regulation 65/2014		
Energy efficiency class	A [*]	A [*]
Energy consumption	kWh/year 36.9	37.8
Ventilation efficiency class	A [*]	A [*]
Illumination efficiency class	–	–
Grease filter efficiency class	B [*]	C [*]
Sound level min. / max. normal mode	dB(A) 39/62	41/62
Air extraction performance (EN 61591), power level 1 / 2 / 3 / Intensive		
Air extraction	(m ³ /h) at 5 Pa 223/378/501/775	229/389/519/833
Air recirculation	(m ³ /h) at 0 Pa 170/362/447/562	172/367/472/620
Max. back pressure at 0 m ³ /h	(Pa)	
Sound power level (EN 60704-3) max/ Int		
Air extraction mode	(dB(A) re 1 pW) 62/70	62/71
Air recirculation mode	(dB(A) re 1 pW) 65/70	65/71
Air extraction ducting recommendation		
Equivalent ducting length Lmax	(m) 28	28
Features		
Power levels	3 plus intensive	3 plus intensive
Automatic function	•	•
Run-on function	(min) • / integrated	• / integrated
Interval ventilation	(min) –	–
Grease filter saturation indicator	•	•
Activated charcoal filter saturation indicator	•	•
Grease filter art	Cartridge-type filter	Cartridge-type filter
Grease filter units	2	2
Grease drain channel	•	•
Ambient lighting	•	•
Exhaust air connection piece	(ø mm) 150	150
Exhaust air connection, bottom / side / rear / front	• / – / – / –	• / – / – / –
Fan output	(W) 300	300
Connecting cable length	(m) 1.3	1.3
Cooktop-based ventilation control	• ¹	• ¹
Home network integration for digital services (Home Connect) wireless via WiFi. ²	•	•
Accessories		
Kit for surface mounted installation	AA 200 900	AA 200 900
Installation kit for fan unit at a distance	AA 200 910	AA 200 910
Installation kit for installation in a single worktop cut out	VA 200 080	VA 200 090
Air recirculation module	AA 200 880	AA 200 890
Activated charcoal filter (order as spare parts)	Part No. 17005381	Part No. 17005381
Regenerable air recirculation module	AA 200 882	AA 200 892
Connection		
Total connected load	(W) 300	300
Radio frequency interference-suppressed	•	•

• Standard. – Not available.

¹ Via Home Connect; in combination with suitable cooktop.

² The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
Ventilation, Illumination, Grease filter efficiency : at a range of classes from A to G.



Appliance type	Downdraft	Downdraft
Stainless steel	VL 414 115	-
Respective knob (Stainless steel / Black) ⁵	CKV 410 010 / CKV 410 000	-
Gaggenau Black	-	VL 200 120
Air extraction / air recirculation	•/•	•/•
Compatible with (air extraction):	AR 400 142 / AR 401 142 / AR 403 122	AR 403 122 / AR 400 142 / AR 401 142
Compatible with (air recirculation):	AR 413 122 / AR 410 110	AR 413 122 / AR 410 110
Dimensions		
Height of overall frame	(cm) 0.3	-
Surface mounting / flush mounting	•/•	•/-
Width on worktop	(cm) 15.5	15
Depth on worktop	(cm) 52	51.2
Height in lower cabinet surface mounting / flush mounting	(cm) 17.5/17.8	17.5/-
Net weight	(kg) 7	7
Consumption data according to EU regulation 65 / 2014		
Energy efficiency class	A⁺ ^{*1}	A ^{*2}
Energy consumption	kWh/year 40.4 ¹	48.3 ²
Ventilation efficiency class	A*	A*
Illumination efficiency class	-	-
Grease filter efficiency class	B*	B*
Sound level min. / max. normal mode	dB(A) 57/71 ¹	56/71 ¹
Air extraction performance (EN 61591) with fan units, power level 1 / 2 / 3 / Intensive		
Air extraction with AR 400 142 for inside installation	(m ³ /h) at 5 Pa 280/430/540/640	280/440/545/645
Air extraction with AR 401 142 for outside wall mounting	(m ³ /h) at 5 Pa 300/455/570/660	305/460/575/660
Air extraction with AR 403 122 for plinth installation	(m ³ /h) at 5 Pa 320/420/550/690	320/430/555/690
Air recirculation with AR 413 122 for plinth installation	(m ³ /h) at 0 Pa 290/390/520/660	305/410/530/665
Air recirculation with AR 410 110 for cupboard installation	(m ³ /h) at 0 Pa 350/415/490/590	360/435/500/595
Air extraction ducting recommendation		
Equivalent ducting length Lmax	(m) 26	26
Features		
Power levels	3 plus intensive	3 plus intensive
Automatic function	•	•
Run-on function	•	•
Interval ventilation	(min) • / 6 min.	• / 6 min.
Grease filter saturation indicator	•	•
Activated charcoal filter saturation indicator	•	•
Grease filter art	Metal grease filter	Metal grease filter
Grease filter units	1	1
Grease drain channel	•	•
Exhaust air connection bottom / side / back	-/-/•	-/-/•
Flexibel connecting piece DN 150 flat	AD 410 040 ²	AD 410 040 ²
Connecting piece for extension with flat duct DN150	AD 851 041 ²	AD 851 041 ²
Connecting cable length	(m) 1.75	1.7
Cooktop-based ventilation control	• ³	-
Home network integration for digital services (Home Connect) wireless via WiFi.	• ⁴	-
Connection		
Total connected load	(W) depending on fan unit	depending on fan unit
Radio frequency interference-suppressed	•	•

• Standard – Not available

¹ Values refers to the configuration VL 414 / VL 200 with the remote fan unit AR 403 122.

² Installation accessory

³ Via Home Connect; in combination with suitable cooktop

⁴ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

⁵ The knob must be ordered separately.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D. Ventilation, Illumination, Grease filter efficiency : at a range of classes from A to G.



Appliance type	Wall-mounted hoods
Stainless steel	AW 442 120
Air extraction / air recirculation	•/•
Compatible with (air extraction):	AR 400 142 / AR 401 142 / AR 400 143
Compatible with (air recirculation):	AR 400 143 and AA 442 810
Dimensions with chimney	
Width	(cm) 120
Depth	(cm) 55
Height, air extraction / air recirculation, min.–max.	(cm) 72–150
Net weight, min.–max.	(kg) 32
Weight air extraction duct, min.–max.	(kg) 7–11
Consumption data according to EU regulation 65 / 2014	
Energy efficiency class	A ^{*1}
Energy consumption	kWh/year 48.1 ¹
Ventilation efficiency class	A* ¹
Illumination efficiency class	B*
Grease filter efficiency class	B* ¹
Sound level min. / max. normal mode	dB(A) 47/64 ¹
Air extraction performance (EN 61591) with fan units, power level 1 / 2 / 3 / Intensive	
Air extraction with AR 400 142 for inside installation	(m ³ /h) at 5 Pa 315/490/615/755
Air extraction with AR 400 143 for chimney of AI / AW 442	(m ³ /h) at 5 Pa 325/505/615/885
Air extraction with AR 401 142 for outside wall mounting	(m ³ /h) at 5 Pa 320/485/615/720
Air recirculation with AR 400 143 for chimney of AI / AW 442	(m ³ /h) at 0 Pa 290/455/565/775
Air extraction ducting recommendation	
Equivalent ducting length Lmax	(m) 26
Features	
Power levels	3 plus intensive
Automatic function	•
Run-on function	(min) •/integrated
Interval ventilation	(min) -
Grease filter saturation indicator	•
Grease filter art	Baffle filter
Grease filter units	4
Grease drain channel	•
Art of lighting	LED
Lamp output	(W) 3 x 10
Illuminance	(lx) 940
Lighting colour	(Kelvin) 3500
Exhaust air connection piece	(ø mm) 150
Exhaust air connection piece, top / side / rear / front S = specially produced	•/S/S/S
Connecting cable length	(m) 1.75
Cooktop-based ventilation control	-
Home network integration for digital services (Home Connect) wireless via WiFi.	-
Minimum clearance above cooking position	
For gas appliances with total connected load gas of less / more than 12 kW	(cm) 70
For electric appliances	(cm) 60
Connection	
Total connected load	(W) depending on fan unit
Radio frequency interference-suppressed	•

¹ Values refers to the configuration AW 442 with the remote fan unit AR 400 143.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D. Ventilation, Illumination, Grease filter efficiency : at a range of classes from A to G.



Appliance type	Wall-mounted hoods	Island hood
Stainless steel	AW 240 191	AI 240 191
Glass front in Gaggenau Anthracite		
Air extraction / air recirculation	•/Air recirculation module as accessory	•/Air recirculation module as accessory
Dimensions with chimney		
Width	(cm) 90	90
Depth	(cm) 50	60
Height, air extraction / air recirculation, min.–max.	(cm) 65-95/82-115	74-92/82-104
Net weight	(kg) 21	32
Weight air extraction duct		
Consumption data according to EU regulation 65 / 2014		
Energy efficiency class	A *	A *
Energy consumption	kWh/year 44,5	48,8
Ventilation efficiency class	A*	A*
Illumination efficiency class	A*	A*
Grease filter efficiency class	B*	B*
Sound level min. / max. normal mode	dB(A) 44/64	43/64
Air extraction performance (EN 61591), power level 1 / 2 / 3 / Intensive		
Air extraction	(m³/h) at 5 Pa 275/422/618/970	291/441/641/988
Air recirculation	(m³/h) at 0 Pa 185/321/383/476	195/362/448/530
Max. back pressure at 0 m³/h	(Pa) 459	436
Sound power level (EN 60704-3) max / Int		
Air extraction mode	(dB(A) re 1 pW) 64/73	64/72
Air recirculation mode	(dB(A) re 1 pW) 69/74	69/72
Air extraction ducting recommendation		
Equivalent ducting length Lmax	(m) 26	23
Features		
Power levels	3 plus intensive	3 plus intensive
Automatic function	•	•
Run-on function	(min) • / integrated	• / integrated
Interval ventilation	(min) • / 6 min.	• / 6 min.
Grease filter saturation indicator	•	•
Activated charcoal filter saturation indicator	•	•
Grease filter art	Cartridge-type filter	Cartridge-type filter
Grease filter units	3	3
Grease drain channel	-	-
Art of lighting	LED	LED
Lamp output	(W) 3 x 3	4 x 3
Illuminance	(lx) 551	650
Lighting colour	(Kelvin) 3500	3500
Colour range (adjustable with Home Connect)	(Kelvin) 2700 - 5000	2700 - 5000
Exhaust air connection piece	(ø mm) 150	150
Exhaust air connection piece, top / side / rear / front S = specially produced	• / S / S / S	• / S / S / S
Fan output	(W) 260	260
Connecting cable length	(m) 1.3	1.3
Cooktop-based ventilation control	• ¹	• ¹
Home network integration for digital services (Home Connect) wireless via WiFi. ²	•	•
Minimum clearance above cooking position		
For gas appliances with total connected load gas of less/more than 12 kW	(cm) 65/70	65/70
For electric appliances	(cm) 55	55
Accessories		
Air recirculation module	AA 200 812	AA 200 816
Regenerable activated charcoal filter	AA 200 112	AA 200 112
Activated charcoal filter (order as spare parts)	Part No. 11033934	Part No. 11033934
Chimney extension	AD 200 322	AD 200 326
Extension for mounting kit		AD 223 346
Ceiling collar	AD 200 392	AD 220 396
Chimney for air extraction		
Connection		
Total connected load	(W) 269	272
Radio frequency interference-suppressed	•	•

• Standard. – Not available.

¹ Via Home Connect; in combination with suitable cooktop.

² The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D. Ventilation, Illumination, Grease filter efficiency : at a range of classes from A to G.



Appliance type	Flat kitchen hood	Flat kitchen hood
Stainless steel-coloured	AF 210 192	AF 210 162
Air extraction / air recirculation	•/Air recirculation module as accessory	•/Air recirculation module as accessory
Dimensions		
Width	(cm) 90	60
Depth	(cm) 32	32
Depth when steam screen extended	(cm) 48,8	48,8
Height	(cm) 37,8	37,8
Net weight	(kg) 17	15
Consumption data according to EU regulation 65 / 2014		
Energy efficiency class	A *	A *
Energy consumption	kWh/year 41,4	40,3
Ventilation efficiency class	A*	A*
Illumination efficiency class	A*	A*
Grease filter efficiency class	B*	B*
Sound level min. / max. normal mode	dB(A) 42/57	41/57
Air extraction performance (EN 61591), power level 1 / 2 / 3 / Intensive		
Air extraction	(m³/h) at 5 Pa 272/384/517/965	271/386/515/953
Air recirculation	(m³/h) at 0 Pa 267/372/506/876	266/364/497/885
Max. back pressure at 0 m³/h	(Pa) 434	455
Sound power level (EN 60704-3) max / Int		
Air extraction mode	(dB(A) re 1 pW) 57/71	57/71
Air recirculation mode	(dB(A) re 1 pW) 62/69	62/69
Air extraction ducting recommendation		
Equivalent ducting length Lmax	(m) 23	23
Features		
Glass screen	•	•
Arrangement of controls	Buttons at front	Buttons at front
Power levels	3 plus intensive	3 plus intensive
Automatic function	•	•
Run-on function	(min) • / integrated	• / integrated
Interval ventilation	(min) –	–
Grease filter saturation indicator	•	•
Grease filter art	Stainless steel grease filter	Stainless steel grease filter
Grease filter units	1	1
Grease drain channel	–	–
Art of lighting	LED	LED
Lamp output	(W) 3 x 3	2 x 3
Illuminance	(lx) 355	294
Lighting colour	(Kelvin) 3500	3500
Exhaust air connection piece	(ø mm) 150	150
Exhaust air connection piece, top / side / rear / front S = specially produced	• / – / – / –	• / – / – / –
Fans	(No.) 1	1
Fan output	(W) 260	260
Connecting cable length	(m) 1.75	1.75
Cooktop-based ventilation control	–	–
Home network integration for digital services (Home Connect) wireless via WiFi.	–	–
Minimum clearance above cooking position		
For gas appliances with total connected load gas of less / more than 12 kW	(cm) 65/70	65/70
For electric appliances	(cm) 43	43
Accessories		
Lowering frame	AA 210 492	AA 210 460
Assembly kit for 90 cm upper cabinet	AA 210 491	
Air recirculation module	AA 211 812	AA 211 812
Activated charcoal filter (order as spare parts)	Part No. 11034172	Part No. 11034172
Connection		
Total connected load	(W) 266	264
Radio frequency interference-suppressed	•	•

• Standard. – Not available.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D. Ventilation, Illumination, Grease filter efficiency : at a range of classes from A to G.



Appliance type	Canopy extractor	Canopy extractor	Canopy extractor
Stainless steel-coloured	AC 200 191	AC 200 181	AC 200 161
Air extraction / air recirculation	•/Air recirculation module as accessory	•/Air recirculation module as accessory	•/Air recirculation module as accessory
Dimensions			
Width	(cm) 86	70	52
Depth	(cm) 28.2	30	30
Height	(cm) 36 (housing)	36 (housing)	36 (housing)
Net weight	(kg) 9.8	9.2	8.3
Consumption data according to EU regulation 65 / 2014			
Energy efficiency class	A++ *	A++ *	A++ *
Energy consumption	kWh/year 31.4 kWh	30.3 kWh	29.6 kWh
Ventilation efficiency class	A*	A*	A*
Illumination efficiency class	A*	A*	A*
Grease filter efficiency class	D*	D*	D*
Sound level min. / max. normal mode	dB(A) 41/64	46/64	44/64
Air extraction performance (EN 61591), power level 1 / 2 / 3 / Intensive			
Air extraction	(m³/h) at 5 Pa 210/380/610/800	210/380/575/775	210/365/540/730
Air recirculation	(m³/h) at 0 Pa 200/360/540/790	200/360/540/740	200/360/530/690
Max. back pressure at 0 m³/h	(Pa) 560	560	560
Air extraction ducting recommendation			
Equivalent ducting length Lmax	19	19	19
Sound power level (EN 60704-3) max / Int			
Air extraction mode	(dB(A) re 1 pW) 64/70	64/70	64/70
Air recirculation mode	(dB(A) re 1 pW) 72/77	73/78	72/77
Features			
Infrared remote control	AA 200 510	AA 200 510	AA 200 510
Power levels	3 plus intensive	3 plus intensive	3 plus intensive
Automatic function	-	-	-
Run-on function	•/6 min.	•/6 min.	•/6 min.
Interval ventilation	•/6 min.	•/6 min.	•/6 min.
Grease filter saturation indicator	•	•	•
Grease filter art	Cartridges	Cartridges	Cartridges
Grease filter units	2	2	1
Grease drain channel	-	-	-
Art of lighting	LED	LED	LED
Lamp output	(W) 2 x 1	2 x 1	2 x 1
Illuminance	(lx) 266	244	244
Lighting colour	(Kelvin) 4000	4000	4000
Exhaust air connection piece	(ø mm) 150/120	150/120	150/120
Exhaust air connection piece, top / side / rear / front S = specially produced	•/-/-/-	•/-/-/-	•/-/-/-
Fans	(No.) 1	1	1
Fan output	(W) 170	170	170
Connecting cable length	(m) 1	1	1
Cooktop-based ventilation control	-	-	-
Home network integration for digital services (Home Connect) wireless via WiFi.	-	-	-
Minimum clearance above cooking position			
For gas appliances with total connected load gas of less / more than 12 kW	(cm) 65/70	65/70	65/70
For electric appliances	(cm) 65	65	65
Accessories			
Air recirculation module	AA 211 812	AA 211 812	AA 211 812
Activated charcoal filter (order as spare parts)	Part No. 11034172	Part No. 11034172	Part No. 11034172
Connection			
Total connected load	(W) 172	172	172
Radio frequency interference-suppressed	•	•	•

• Standard. – Not available.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
Ventilation, Illumination, Grease filter efficiency : at a range of classes from A to G.



Appliance type	Inside	Inside	Outside wall	Plinth	Plinth	Inside
Stainless steel			AR 401 142			
Metal zinc plated	AR 400 142	AR 400 143		AR 403 122	AR 413 122	AR 410 110
Air extraction / air recirculation	•/-	•/-	•/-	•/-	-/•	-/•
Dimensions						
Width	(cm) 42.6	33.3	42.2	45.1	40.6	42.8
Depth	(cm) 42.6	24	45.3	50.5	53.5	22.8
Height	(cm) 23.2	23.2	14	9.5	9.9	52
Net weight	(kg) 14	5	14	9	9	12
Installation possibility						
Slanted roof (not Eternit)			•			
Outside wall			•			
Inside wall	•			•	•	•
Bottom cupboard	•			•	•	•
Chimney hood AI / AW 442		•				
Attic	•			•		
Cellar	•			•		
Air extraction performance (EN 61591) with fan units, power level 1 / 2 / 3 / Intensive						
Air extraction (up to)	(m³/h) at 0 Pa 880	1065	1200	965		
Air recirculation (up to)	(m³/h) at 0 Pa				900	675
Max. back pressure at 0 m³/h	(Pa) 500	480	640	770	610	380
Features						
Power levels	3 plus intensive	3 plus intensive	3 plus intensive	3 plus intensive	3 plus intensive	3 plus intensive
Fan technology	BLDC	BLDC	BLDC	BLDC	BLDC	BLDC
Fans	(No) 1	1	1	1	1	1
Fan output	(W) 240	230	180	180	180	170
Sound insulation	•	•	•	-	-	•
Retaining bracket	•	-	•	•	•	•
Pipe connection piece intake side	(ø mm) 5 x 150		1 x 200	1 x 150	1 x 150	1 x 150 flat
Pipe connection piece output side	(ø mm) 1 x 150	1 x 150		1 x 150 flat		
Spare cover for closing air intake	•	-	-	-	-	-
Activated charcoal filter (order as spare parts)	-	-	-	-	Part No. 17003002	Part No. 11028106
Connecting cable length	(m) 1.75	-	1.75	1.75	1.75	1.75
Network cable length	(m) 5	-	5	2	2	2
Ratings in combination with extraction element						
Radio frequency interference-suppressed	•	•	•	•	•	•

• Standard. – Not available.



Appliance type	Fridge-freezer combination	Fridge-freezer combination	Refrigerator	Refrigerator	Refrigerator	Freezer	Freezer	Freezer	Freezer	Freezer	Wine climate cabinet	Wine climate cabinet	Wine climate cabinet	Wine climate cabinet
	RB 492 305	RB 472 305	RC 492 305	RC 472 305	RC 462 305	RF 471 306	RF 461 306	RF 411 306	RF 410 304	RW 466 365	RW 414 365	RW 466 305	RW 414 305	
Door panels / door panel frames														
Stainless steel door panel with handles, panel thickness 19 mm.	RA 421 910	RA 421 712	RA 421 911	RA 421 710	RA 421 610	RA 421 710	RA 421 610	RA 421 110	RA 421 110				RA 421 610	RA 421 110
Stainless steel door panel without handles, panel thickness 19 mm.	RA 428 910	RA 428 712	RA 428 911	RA 428 710	RA 428 610	RA 428 710	RA 428 610	RA 428 110	RA 428 110				RA 428 610	RA 428 110
Stainless steel door panel frame with handle, left-hinged, panel thickness 19 mm.											RA 421 611	RA 421 111		
Stainless steel door panel frame with handle, right-hinged, panel thickness 19 mm.											RA 421 612	RA 421 112		
Stainless steel door panel frame without handle, panel thickness 19 mm.											RA 428 611	RA 428 111		
RA 420 010 Door lock for RW 414 and RW 464											•	•	•	•
Ventilation grille														
Stainless steel	RA 464 913	RA 464 713	RA 464 911	RA 464 711	RA 464 611	RA 464 714	RA 464 616	RA 464 113	RA 464 111	RA 464 611	RA 464 111	RA 464 611	RA 464 111	
Interior for wine climate cabinet														
Fully extendable bottle trays in oak wood and solid aluminium in anthracite.										RA 491 661	RA 491 161	RA 491 661	RA 491 161	
Removable shelf with oak wood frame. Suitable for decanters and open bottles.										RA 492 660	RA 492 160	RA 492 660	RA 492 160	
Presenter in oak wood and aluminium in anthracite for single bottle display. 1 piece.										RA 493 060	RA 493 060	RA 493 060	RA 493 060	
Bottle support in oak wood for convenient storage of bottles on the division plate.										RA 498 640	RA 498 140	RA 498 640	RA 498 140	
RA 430 000 Screw whole cover set. 8 Pieces.										•	•	•	•	
Handles														
RA 425 110 Handle bar, stainless steel, long. With 3 mounts, length 1.131 mm, height 49 mm, drilling distance between each mount 554 mm.	•	•	•	•	•	•	•	•	•	•	•	•	•	
RA 425 710 Handle bar, stainless steel, short. For RB 472 with 2 mounts, length 658 mm, height 49 mm, drilling distance between the mounts 637 mm.		•												
RA 425 910 Handle bar, stainless steel, short. For RVY 497, RB 492 and RW 222, with 2 mounts, length 810 mm, height 49 mm, drilling distance between the mounts 787 mm.	•													
Miscellaneous														
RA 430 100 Storage container with transparent lid, anthracite.	•	•	•	•	•									
RA 448 220 Ice storage container, small. For installation with a door opening angle of 90°						•	•	•						
RA 450 012 Activated charcoal filter for water filter system	•	•				•	•	•						
ET 636 458 Activated charcoal air filter (spare part)	•	•	•	•	•					•	•	•	•	



Appliance type		Fridge-freezer combination
Fully integrated		RVY 497 190
Dimensions		
Appliance dimensions W x H x D	(cm)	89.4 x 212.3 x 60.8
Niche dimensions W x H x D	(cm)	90.0 x 213.4 x 61
Depth including wall clearance	(cm)	61
Weight when empty	(kg)	217.7
Shipping weight	(kg)	238
Maximum load weight	(kg)	583.6
Transport package dimensions W x H x D	(cm)	97.6 x 227 x 76
Type and configuration		
Cooling / freezing		•/•
Fresh climate drawer / Chilled drawer		•/•
Door hinge right / left / reversible		•/•/-
Dark brushed stainless steel door panel		◦
Volume / consumption data		
Total volume	(l)	577
- Volume of cooling	(l)	380
- Volume of freezing	(l)	197
Energy efficiency class		
Daily energy consumption ¹	(kWh/24h)	0.75
Annual energy consumption ¹	(kWh)	275
Noise level	(dB (A) re 1 pW)	39
Noise efficiency class		C
Climate class ²		SN - T
Handling		
TFT touch display		•
Opening assist for doors and freezer drawer		•
Clear text display	(No. of languages)	42
Features		
Ice cubes / Ice and water dispenser with ice cubes / crushed ice / water		•/-/-/-
Cooling compartments with temperature and humidity control	(no.)	2
Temperature / climate zones	(no.)	5
Temperature adjustable to the precise degree		•
No-Frost technology		•
Automatic defrosting: cooling / freezing		•/•
Activated charcoal air filter		2
Dark brushed stainless steel interior		•
Holiday mode		•
Malfunction, visual / audible warning signal		•/•
Door open, visual / audible warning signal or door lock indication		-/•
Digital services (Home Connect) wireless via WiFi. ³		•
Cooling		
Fast cooling		•
Dynamic cold air distribution		•
Levels in the interior	(no.)	3
Containers / drawers in the interior	(no.)	3
Door racks	(no.)	6
Egg racks	(No. of eggs)	18
Freezing		
Fast freezing		•
Freezing capacity	(kg/24h)	10
Storage time after a malfunction	(hrs.)	13
Interior compartments	(no.)	-
Baskets, containers, drawers in the interior	(no.)	3
Door racks	(no.)	-
Ice bucket, ice cube trays	(no.)	1
Activated charcoal filter		◦
Connection		
Total connected load	(kW)	0.200
Water connection inlet		•

• Standard. - Not available. ◦ Special accessory.

¹ Effective consumption depends on the use/location of appliance.

² The appliance is fully functional within the room temperature limits defined in the following climate classes: SN-ST (+10 °C to +38 °C), SN-T (+10 °C to +43 °C).

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.



Appliance type	Wine climate cabinet	Wine climate cabinet	Wine climate cabinet
Fully integrated / integrated	RW 282 263	RW 222 263	
Stainless steel glass door			RW 404 264
Dimensions			
Appliance dimensions W x H x D	(cm) 55.7 x 177 x 55.3	55.7 x 121.8 x 55.3	59.7 x 82–87 x 57
Niche dimensions W x H x D	(cm) 56 x 177.2 x 55	56 x 122 x 55	60 x 82–87 x 58
Depth including wall clearance	(cm) 55	55	58
Weight when empty	(kg) 89	64	52
Shipping weight	(kg) 101	74	56
Transport package dimensions W x H x D	(cm) 64 x 190 x 64	64 x 139 x 64	66 x 87 x 69
Type and configuration			
Cooling / freezing / wine	-/-•	-/-•	-/-•
Fresh cooling 0°C / fresh cooling < 0°C / fresh cooling	-/-/-	-/-/-	-/-/-
Fully integrated / integrated / under-counter / free-standing	•/-/-/-	•/-/-/-	-/-/•/-
Door hinge right / left / reversible	•/-/•	•/-/•	•/-/•
Full panelling / door panelling	-/-	-/-	-/-
Volume / consumption data			
Total volume	(l) 254	159	94
Number of standard wine bottles (0.75 litres)	(no.) 80	48	34
Energy efficiency class			
Daily energy consumption ¹	(kWh/24h) 0.444	0.414	0.378
Annual energy consumption ¹	(kWh) 162	151	138
Noise level	(dB (A) re 1 pW) 32	32	34
Noise efficiency class	B	B	B
Climate class ²	SN-ST	SN-ST	SN – ST
Features			
Temperature / climate zones	(No.) 2	2	2
Temperature display internal / external	•/-	•/-	•/-
Temperature adjustable to the precise degree	•	•	•
Automatic defrosting: cooling / fresh cooling / freezing	•/-/-	•/-/-	•/-/-
Presentation light	•	•	•
Lock	-	-	•
Humidity control	•	•	•
Activated charcoal air filter	•	•	•
Low-vibration operation	•	•	•
UV-protection	•	•	•
Malfunction, visual / audible warning signal	•/-	•/-	•/-
Door open, visual / audible warning signal or door lock indication	•/•	•/•	•/•
Digital services (Home Connect) wireless via WiFi. ³	-	-	-
Cooling / fresh cooling			
Dynamic cold air distribution	•	•	•
Wine			
Max. levels in the interior	10	6	5
Bottle tray fully extendable / extendable	-/•	-/•	-/•
Shelf fully extendable / extendable	-/-	-/-	-/-
Storage of Magnum bottles possible	•	•	•
Suitable for decanters, open bottles and humidors	-	-	-
Connection			
Total connected load	(kW) 0.13	0.13	0.13
Water connection inlet	-	-	-

• Standard. – Not available.

¹ Effective consumption depends on the use/location of appliance.

² The appliance is fully functional within the room temperature limits defined in the following climate classes: SN-ST (+10 °C to +38 °C), SN-T (+10 °C to +43 °C).

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.



Appliance type	Fridge-freezer combination	Fridge-freezer combination	Refrigerator	Freezer
Fully integrated / integrated	RB 289 300	RT 289 370	RC 289 370	RF 287 370
Dimensions				
Appliance dimensions W x H x D	(cm) 55.8 x 177.2 x 54.5	55.8 x 177.2 x 54.5	55.8 x 177.2 x 54.5	55.8 x 177.2 x 54.5
Niche dimensions W x H x D	(cm) 56 x 177.5 x 55	56 x 177.5 x 55	56 x 177.5 x 55	56 x 177.5 x 55
Depth including wall clearance	(cm) 55	55	55	55
Weight when empty	(kg) 76	71	72	64
Shipping weight	(kg) 81	76	77	70
Transport package dimensions W x H x D	(cm) 62 x 184 x 64	62 x 184 x 64	62 x 184 x 64	62 x 184 x 64
Type and configuration				
Cooling / freezing / wine	•/•/-	•/•/-	•/-/-	-/•/-
Fresh cooling 0°C / fresh cooling < 0°C / fresh cooling	-/•/-	-/•/-	-/•/-	-/•/-
Fully integrated / integrated / under-counter / free-standing	•/-/-/-	•/-/-/-	•/-/-/-	•/-/-/-
Door hinge right / left / reversible	•/-/•	•/-/•	•/-/•	-/•/•
Full panelling / door panelling	-/-	-/-	-/-	-/-
Volume / consumption data				
Total volume	(l) 223	269	289	212
- Volume of cooling	(l) 101	171	206	-
- Volume of fresh cooling 0°C / Fresh cooling < 0°C	(l) 55	83	83	-
- Volume of freezing	(l) 67	15	-	212
Energy efficiency class				
Daily energy consumption ¹	(kWh/24h) 0.550	0.504	0.328	0.580
Annual energy consumption ¹	(kWh) 201	184	120	235
Noise level	(dB (A) re 1 pW) 37	36	36	35
Noise efficiency class	C	C	C	B
Climate class ²	SN – T	SN – T	SN – T	SN – T
Features				
Ice and water dispenser with ice cubes / crushed ice / water	-/-/-	-/-/-	-/-/-	-/-/-
Fresh cooling zones with humidity control	(No.) •	•	•	-
Temperature / climate zones	(No.) 4	4	3	1
Temperature display internal / external	•/-	•/-	•/-	•/-
Temperature adjustable to the precise degree	•	•	•	•
No-Frost technology	•	-	-	•
Automatic defrosting: cooling / fresh cooling / freezing	•/•/•	•/•/-	•/•/-	-/•/•
Activated charcoal air filter	-	-	-	-
Holiday mode	•	-	-	-
Malfunction, visual / audible warning signal	•/•	•/•	•/•	•/•
Door open, visual / audible warning signal or door lock indication	•/•	•/•	•/•	•/•
Digital services (Home Connect) wireless via WiFi. ³	•	•	•	•
Cooling / fresh cooling				
Fast cooling	•	•	•	-
Dynamic cold air distribution	-	-	-	-
Levels in the interior	(No.) 3	6	7	-
Containers / drawers in the interior	(No.) 2	3	3	-
Door racks	(No.) 2	4	4	-
Bottle support, maple wood	2	2	2	-
Egg racks	(No. of eggs) 12	12	12	-
Freezing				
Fast freezing	•	-	-	•
Freezing capacity	(kg/24h) 7	2.8	-	14
Storage time after a malfunction	(hrs.) 8	9.5	-	9
Interior compartments	(No.) -	-	-	4
Baskets, containers, drawers in the interior	(No.) 3	-	-	3
Door racks	(No.) -	-	-	-
Ice cube trays	(No.) 1	1	-	1
Ice packs	(No.) 2	-	-	-
Connection				
Total connected load	(kW) 0.09	0.09	0.09	0.12
Water connection inlet	-	-	-	-

• Standard. – Not available. ° Special accessory.

¹ Effective consumption depends on the use/location of appliance.

² The appliance is fully functional within the room temperature limits defined in the following climate classes: SN-ST (+10 °C to +38 °C), SN-T (+10 °C to +43 °C).

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.



Appliance type		Fridge-freezer combination	Fridge-freezer combination	Refrigerator	Freezer	Fridge-freezer combination	Refrigerator	Freezer	
Fully integrated / integrated		RB 282 306	RT 282 306	RC 282 306	RF 282 306	RT 202 180	RC 202 180	RF 202 180	
Stainless steel door, dark anthracite	RY 295 350								
Dimensions									
Appliance dimensions W x H x D	(cm)	90.5 x 183 x 70.6	55.8 x 177.2 x 54.5	55.8 x 177.2 x 54.5	55.8 x 177.2 x 54.5	59.8 x 82 x 54.8	59.8 x 82 x 54.8	59.8 x 82 x 54.8	
Niche dimensions W x H x D	(cm)	–	56 x 177.5 x 55	56 x 177.5 x 55	56 x 177.5 x 55	60 x 82.2 x 55	60 x 82.2 x 55	60 x 82.2 x 55	
Depth including wall clearance	(cm)	73.1	55	55	55	55	55	55	
Weight when empty	(kg)	159	75	68	68	66	32	32	
Shipping weight	(kg)	167	80	73	74	70	35	35	
Transport package dimensions W x H x D	(cm)	99.8 x 197.5 x 80.4	62 x 184 x 64	62 x 184 x 64	62 x 184 x 64	62 x 184 x 64	67 x 89 x 62	67 x 89 x 62	
Type and configuration									
Cooling / freezing / wine		•/•/–	•/•/–	•/•/–	•/–/–	–/•/–	•/–/–	–/•/–	
Fresh cooling 0°C / fresh cooling <> 0°C / fresh cooling		•/–/–	–/•/–	–/•/–	–/•/–	–/–/–	–/–/–	–/–/–	
Fully integrated / integrated / under-counter / free-standing		–/–/–/•	•/–/–/–	•/–/–/–	•/–/–/–	•/–/–/–	–/–/•/–	–/–/•/–	
Door hinge right / left / reversible		•/•/–	•/–/•	•/–/•	•/–/•	–/•/•	•/–/•	•/–/•	
Full panelling / door panelling		•/–	–/–	–/–	–/–	–/–	–/–	–/–	
Volume / consumption data									
Total volume	(l)	573	223	269	289	212	110	134	
– Total volume all cooling compartments	(l)	–	–	–	–	–	–	–	
– Volume of cooling	(l)	335	101	171	206	–	93	134	
– Volume of fresh cooling 0°C / Fresh cooling <> 0°C	(l)	67	55	83	83	–	–	–	
– Volume of freezing	(l)	171	67	15	–	212	17	85	
Energy efficiency class									
Daily energy consumption ¹	(kWh/24h)	0.760	0.550	0.504	0.328	0.580	0.326	0.254	
Annual energy consumption ¹	(kWh)	333	201	184	120	235	119	93	
Noise level	(dB (A) re 1 pW)	39	37	36	36	35	35	35	
Noise efficiency class		C	C	C	C	B	B	B	
Climate class ²		SN – T	SN – T	SN – ST	SN – T	SN – T	SN – T	SN – T	
Features									
Ice and water dispenser with ice cubes / crushed ice / water		•/•	–/–/–	–/–/–	–/–/–	–/–/–	–/–/–	–/–/–	
Fresh cooling zones with temperature control		•	•	•	•	–	–	–	
Fresh cooling zones with humidity control		•	•	•	•	–	–	–	
Temperature / climate zones	(No.)	3	4	4	3	1	2	1	
Temperature display internal / external		•/–	•/–	•/–	•/–	•/–	•/–	•/–	
Temperature adjustable to the precise degree		•	•	•	•	•	•	•	
No-Frost technology		•	•	–	–	•	–	•	
Automatic defrosting: cooling / fresh cooling system / freezing		•/•/–	•/•/•	•/•/–	•/•/–	–/–/•	–/–/–	–/–/–	
Brightness settings of lighting	(No.)	5	–	–	–	–	–	–	
Defrost assistance freezing		•	•	–	–	–	–	–	
Activated charcoal air filter		•	–	–	–	–	–	–	
Holiday mode		•	•	–	–	•	•	•	
Malfunction, visual / audible warning signal		•/•	•/•	•/•	–/–	•/•	–/–	–/–	
Door open, visual / audible warning signal or door lock indication		•/•	•/•	•/•	•/•	–/•	•/•	•/•	
Digital services (Home Connect) wireless via WiFi ³		•	•	•	•	•	•	•	
Cooling / fresh cooling									
Fast cooling		•	•	•	•	–	•	•	
Dynamic cold air distribution		•	–	–	–	–	–	–	
Levels in the interior	(No.)	7	3	6	7	–	2	3	
Containers / drawers in the interior	(No.)	3	2	3	3	–	1	1	
Door racks	(No.)	6	2	5	5	–	3	3	
Wine and champagne rack, fold-away		–	•	•	•	–	–	–	
Egg racks	(No. of eggs)	–	12	12	12	–	6	6	
Freezing									
Fast freezing		•	•	–	–	•	–	•	
Freezing capacity	(kg/24h)	15	7	2.8	–	13.8	3	8	
Storage time after a malfunction	(h)	18.5	8	9.5	–	8	9	9	
Interior compartments	(No.)	–	3	2	–	7	1	–	
Baskets, containers, drawers in the interior	(No.)	3	3	–	–	5	–	3	
Door racks	(No.)	–	–	–	–	–	–	–	
Ice cube trays	(No.)	–	1	1	–	1	–	1	
Ice packs	(No.)	–	2	–	–	–	–	–	
Connection									
Total connected load	(kW)	0.18	0.09	0.09	0.09	0.12	0.09	0.09	
Water connection inlet		•	–	–	–	–	–	–	

• Standard. – Not available. ° Special accessory.

¹ Effective consumption depends on the use/location of appliance.

² The appliance is fully functional within the room temperature limits defined in the following climate classes: SN-ST (+10 °C to +38 °C), SN-T (+10 °C to +43 °C).

³ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.



Appliance type	Dishwasher		Dishwasher		Dishwasher		Dishwasher	
Model	Fully integrated		Fully integrated		Fully integrated		Fully integrated	
Appliance height 81.5 cm	DF 480 101		DF 270 101		DF 260 101		DF 210 100	
Appliance height 86.5 cm	DF 481 101		DF 271 101		DF 261 101		DF 211 100	
Appliance height 81.5 cm with flexible hinge			DF 480 101F		DF 270 101F			
Appliance height 86.5 cm with flexible hinge			DF 481 101F		DF 271 101F			
Width/capacity								
Width (cm)	60	60	60	60	60	60	60	45
Capacity in place settings	12/13 ³	12/13 ³	12/13 ³	12/13 ³	13/14 ⁴	13/14 ⁴	13/14 ⁴	10
Dish size up to (cm)	31/34 ²	31/34 ²	31/34 ²	31/34 ²	31/34 ²	31/34 ²	31/34 ²	31
Consumption data/noise level⁵								
Energy efficiency class								
Drying efficiency class	A		A		A		A	
Test programme	Eco 50°C		Eco 50°C		Eco 50°C		Eco 50°C	
Programme duration ⁶ (h:min)	4:55		4:55		4:55		3:45	
Water ⁷ (l)	9.5		9.5		9.5		8.5	
Energy ⁸ (kWh)	63		63		63		51	
Noise level (dB (A) re 1 pW)	43		43		43		43	
Energy consumption standby/networked standby (W)	0.5/2.0		0.5/2.0		0.5/2.0		0.5/2.0	
Programmes								
Number of programmes + options	8 + 4		8 + 4		6 + 3		6 + 3	
Programmes	Auto 35°C–45°C Auto 45°C–65°C Auto 65°C–75°C Intensive 70 °C Eco 50°C Night programme Quick wash 45°C		Auto 35°C–45°C Auto 45°C–65°C Auto 65°C–75°C Intensive 70 °C Eco 50°C Night programme Quick wash 45°C		Auto 35°C–45°C Auto 45°C–65°C Auto 65°C–75°C Eco 50°C Eco 50°C Quick wash 45°C		Auto 35°C–45°C Auto 45°C–65°C Auto 65°C–75°C Eco 50°C Eco 50°C Quick wash 45°C	
Options	Personalisation function (Pre-rinse) Intensive Plus Power Half Load Hygiene		Personalisation function (Pre-rinse) Intensive Plus Power Half Load Hygiene		Personalisation function (Pre-rinse) Intensive Power Half Load		Personalisation function (Pre-rinse) Intensive Power Half Load Extra Dry	
Machine Care	•		•		•		•	
Features								
Glass protection with zeolite / Glass protection	•/•		•/•		•/•		•/•	
Aqua sensor / Load sensor	•/•		•/•		•/•		•/•	
Automatic detergent function	•		•		•		•	
Detergent recognition	•		•		•		•	
Regeneration electronics	•		•		•		•	
Heat exchanger	•		•		•		•	
Low temperature drying with Zeolite	•		•		•		•	
Drying assistant	•		•		•		•	
Continuous flow heater	•		•		•		•	
Electronic refill indicator for salt/rinsing agent	•/•		•/•		•/•		•/•	
Inflow water indicator	•		•		•		•	
Time remaining indicator	•		•		•		•	
Remaining time projection	•		•		•		•	
Lateral Info-Light / Info-Light	•/•		•/•		•/•		•/•	
Flexible cycle time reduction	•		•		•		•	
Bright interior lighting through illuminated backwall / through LED spots	•/•		•/•		•/•		•/•	
Time delay	24 h		24 h		24 h		24 h	
Digital services (Home Connect) wireless via WiFi. ¹⁰	•		•		•		•	
Soft lock	•		•		•		•	
Triple filter system	•		•		•		•	
Cutlery drawer	DA 041 160 ⁹		DA 041 160 ⁹		DA 041 160 ⁹		DA 041 061 ⁹	
3rd basket	DA 045 061 ^{2/9}		DA 045 061 ^{2/9}		DA 045 061 ^{2/9}		DA 045 060 ^{2/9}	
Smooth running rails / Cushioned closing	•/•		•/•		•/•		•/•	
Folding spines in upper/lower basket	6/8		6/8		6/8		6/8	
Folding racks in upper/lower basket	4/2		4/2		4/2		4/2	
Rackmatic with 3 levels	•		•		•		•	
Aqua stop	•		•		•		•	
Baking tray spray head / Gastronorm insert holder / Holder for long-stemmed glasses	•/•/•		•/•/•		•/•/•		•/•/•	
Connection								
Connection to hot/cold water possible	•/•		•/•		•/•		•/•	
Total connected load (kW)	2.4		2.4		2.4		2.4	

• Standard. – Not available.
¹ Appliance height 81.5 cm. ² Appliance height 86.5 cm. ³ With special accessory DA 041 160. ⁴ With special accessory DA 041 061.
⁵ Values according to EU regulation 2019/2017. ⁶ Duration of Eco programme. ⁷ Water consumption in litres/operating cycle (using Eco programme).
⁸ Energy consumption in kWh/100 operating cycles (using Eco programme).
⁹ Special accessory. ¹⁰ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.



Appliance type	Washing machine	
	WM 260 165	
Housing colour	Character White	
Panel colour	Black	
Dimensions / capacity		
Width	(cm)	60
Appliance dimensions W x H x D	(mm)	598 x 845 x 638
Appliance height for under-counter	(mm)	850
Door hinge porthole / Door opening angle		Left / 188 °
Capacity	(kg)	10
Consumption data / noise level		
Energy efficiency class ¹		
Spinning efficiency class	A	
Total annual energy consumption (100 cycles) ²	(kWh)	51
Water consumption test programme ³	(l)	48
Weighted energy consumption off-mode / left-on mode	(W)	0.1/0.5
Test programme	Eco 40-60	
Spin speed test programme ⁴	(rpm)	1600
Cycle time test programme full load ⁵	(min)	03:55
Noise level washing / spinning test programme	(dB)	47/69
Programmes		
Washing programmes	Eco 40-60 Cottons Eco Cottons Easy Care Quick/Mix Delicates/Silk Steam Assist Automatic Super 15/30 Hygiene Wool Spin/Drain Rinse	
Additional programmes	Automatic Soft, Shirts/Blouses, Dark Wash, Duvet, Sports, Drum clean with reminder	
Options	iDos 1 / iDos 2 Favourite Speed Perfect Remote Start Mini Load Stains Rinse Plus, Steam, Water Plus, Silent Wash, Prewash	
Cleaning temperatures	(°C)	Cold/30/40/60/90
Features		
Electronic control	•	
Large LED display with clear text and symbols	•	
Loading indicator	•	
Intelligent dosing system	•	
Programme sequence indicator	•	
Remaining time display	•	
Time delay	(h)	24
Top up function	•	
End of programme indicator	Display, audible	
Aqua sensor / Flow-through sensor	• / •	
Continuous automatic load adjustment / Automatic stabilisation	• / •	
Aquastop with guarantee	•	
Anti-crease system	•	
Child lock	•	
Number of tanks for iDos system	2	
Self-cleaning detergent drawer	•	
Large drum with wave structure	•	
Interior lighting	•	
Digital services (Home Connect) wireless via WiFi. ⁶	•	
Connection		
Total connected load	(kW)	2.3
Length of connection cable	(cm)	160
Length of water inlet	(cm)	150
Length of water outlet	(cm)	150

• Standard.

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 The specified value is rounded off.

⁵ Duration of Eco 40-60 programme. ⁶ The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

Values according to EU regulation 2019



Appliance type	Tumble dryer with heat pump	
	WT 260 165	
Housing colour	Character White	
Panel colour	Black	
Diemension / capacity		
Width	(cm)	60
Appliance dimensions W x H x D	(mm)	598 x 842 x 651
Appliance height for under-counter	(mm)	850
Door hinge porthole		Right, reversible
Door opening angle	(°)	180
Capacity	(kg)	9
Consumption data / noise level		
Energy efficiency class		
Total annual energy consumption (160 cycles) ¹	(kWh)	193
Test programme	Cottons cupboard dry	
Noise level	(dB)	59
Programmes		
Drying programmes	Cottons Eco Cottons Easy Care Mix Super 40 Outdoor Steam Assist Shirts / Blouses Wool in Basket Hygiene Towels Duvet Timed programme warm	
Additional programmes	Sports Dessous Synthetics Down Timed programme cold	
Options	Favourite Smart Dry Refresher Options Half Load Remote Start Anti Crease Drying Target, Spin Speed, Gentle Dry	
Features		
Electronic control	•	
Large LED display with clear text and symbols	•	
Programme sequence indicator	•	
Remaining time display	•	
Time delay	(h)	24
End of programme indicator	Display, audible	
Top up function	•	
Heat pump technology	•	
Twin Rotary Compressor	•	
Refresh function	•	
Self-cleaning condenser	•	
Anti-crease cycle at the end of the programme	•	
Child lock	•	
Stainless steel drum with wave structure	•	
Glass porthole	•	
Interior lighting	•	
Digital services (Home Connect) wireless via WiFi. ²	•	
Connection		
Total connected load	(kW)	0.6
Length of connection cable	(cm)	145
Maximum drainage height	(cm)	100

• Standard.

¹ Effective consumption depending on type of use of appliance.

² The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country.

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.