

Front cooking system for professionals:

The front cooking station is the heart of the mobile BLANCO COOK front cooking system. With its highly efficient extraction and filter technology, it ensures an optimum climate and frees you from stationary extractor hoods. The front cooking station is available for two to four table-top cooking units.

Thirteen different table-top cooking units enhance the front cooking station and allow flexible compositions.

Attractive design - the front cooking station can optionally be equipped with coloured panelling, from the body to the extraction bridge exhaust ducts. For colours, please see page 153.

The clever grease and odour filter system is extremely effective and easy to clean. The optional ION TEC filter even filters blue smoke from the fumes.



Front cooking station BC FS 3.1

Extraction bridge columns: Non-panelled in stainless steel 3-sided panelling: Body in stone grey, powder-coated Front faced with Resopal laminated sheet, Rustic Oak (Resopal "Colours" and "Woods" décor available)

BLANCO COOK cooking system

BLANCO COOK extraction technology

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BLANCO COOK table-top units

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You will find everything about front cooking at: www.frontcooking.com



LET'S COOK!

Well-designed in every detail: highlights of the front cooking station.

BLANCO COOK front cooking station: well-designed down to the last detail.

- The extraction bridge offers ample space for ingredients or serving, whilst affording a clear view of the preparation process.
- Functional design with one-piece flat surfaces.
- Socket outlets behind the cooking units ensure cables are stored safely.
- Fans and filters can be accessed from the cooking side.
- Usable storage space is located under the placement niche.
- If there is no placement niche, a mobile placement table will fit, ideal for rolling table-top cooking units in and out quickly and effortlessly.

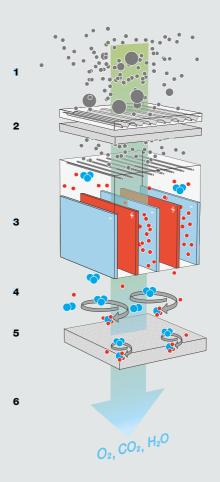




The ION TEC filter system filters blue smoke and increases the service life of activated charcoal.

How it works:

- 1 Large particles such as grease are removed in the pre-filtering stages.
- 2 The particles which flow through the ioniser are charged positively by an electrostatic field. Highly reactive ozone is also generated from oxygen.
- 3 In the collector stage, the positively charged particles, especially aerosols, are attracted to the negatively charged plates and thus separated out.
- 4 In the oxidation process, ozone eliminates odours and blue smoke.
- 5 Particles attached to the activated charcoal which still need to be removed react with the residual ozone. This cleans the activated charcoal and significantly increases its service life.
- 6 Oxygen, carbon dioxide and water are released into the environment as end products.





Freedom for busy hands

As the extraction bridge is so slender, more room is left for arranging and placing food.



BLANCO CONTROL - clear and simple

The electronic control with clear symbols makes operating the front cooking station simple. The filter change indicator automatically reminds you to change or clean the filter.



Filter replacement - quick and easy

Simply lift the lid of the extraction bridge, remove the grease filter and place it into the dishwasher - no tools required whatsoever.

Faster, hotter, better! The BLANCO COOK front cooking system is on top form.

Those who cook before their guests' eyes need to be able to trust their equipment unconditionally. BLANCO COOK offers innovative technology and reliable performance for professionals. In a high-quality BLANCO design for top performance with regard to handling and hygiene. With rotary knob control, you can adapt your energy consumption to the capacity level. Thanks to the compact design and a depth of just 62 cm, all table-top cooking units fit on all standard worktops and can be flexibly combined.

2-zone







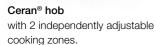
Surface



Induction hobs and induction woks

Depending on requirements, we offer a 1-zone induction hob, 2-zone induction hob, surface induction or induction wok - powerful, durable and extremely fast.







Hot plate with large heat-retaining area.



Pasta cooker for energy-saving cooking and steaming in pasta baskets or GN cooking inserts.



Bain-marie for keeping food hot and presenting dishes in GN containers.

BC ME multi element

offers storage space for cooking utensils and ingredients, an additional work surface and help when arranging the food.







Deep fryer with swivelling heating and unheated cold zone at the bottom of the basin.



Deep griddle can be used flexibly for braising, grilling or cooking.



Griddles ribbed or flat - the seamlessly welded-in griddle achieves a uniform temperature as desired. Excessive grease is collected in the large catch tray. With independently adjustable heating zones, the double-wide griddle offers efficiency at the touch of a button.



BLANCO COOK cooking system: Innovative technology that everyone can taste.

BLANCO COOK front cooking station

- For 2, 3 or 4 BLANCO COOK table-top units
- Narrow extraction bridge for ideal visibility
- Extremely effective filter system
- Electronic control with filter change indicator
- Large storage surface on the odour filter boxes
- Free usable space below the device placement shelf
- Castor model: solid synthetic castors, 75 mm dia, 8 steering castors, 2 of which have brakes



Front cooking station					
Illustration	Model	Dimensions W x D x H (mm)	Socket outlets/power/ connected load	Order no. (basic model)	Price in € w/o VAT
BC FS 2.1	BC FS 2.1 Front cooking station with removable unit placement shelf max. load on unit placement shelf: about 150 kg for 2 BLANCO COOK tabletop units	Exterior dimensions: 1544 x 756 x 1362 mm Height of underframe: 900 mm Device placement niche: 806 x 648 x 300 mm Usable space below placement shelf: 830 x 648 x 575 mm	2 x 230 V Schuko socket outlets, 2 x 400 V CEE socket outlets (max. 10 kW) 16 A CEE plug 400 V, 50/60 Hz, 3N PE, 10.8 kW	574 400 (380 235)	
BC FS 3.1	BC FS 3.1 Front cooking station with removable unit placement shelf max. load on unit placement shelf: about 150 kg for 3 BLANCO COOK table-top units	Exterior dimensions: 1949 x 756 x 1362 mm Height of underframe: 900 mm Device placement niche: 1211 x 648 x 300 mm Usable space below placement shelf: 1235 x 648 x 575 mm	3 x 230 V Schuko socket outlets, 3 x 400 V CEE socket outlets (max. 20 kW) 32 A CEE plug 400 V, 50/60 Hz, 3N PE, 20.8 kW	574 401 (380 236)	
	BC FS 3.1 BHG Front cooking station with removable unit placement shelf, featuring lighting, enclosed sneeze guard and railing max. load on unit placement shelf: about 150 kg for 3 BLANCO COOK tabletop units			574 405 (380 236)	
	BC FS 3.1 BHG-I Front cooking station with removable unit placement shelf, featuring lighting, enclosed sneeze guard, railing and electronic ION TEC filtering			574 406 (380 236)	
	max. load on unit placement shelf: about 150 kg for 3 BLANCO COOK table- top units				

BLANCO COOK front cooking station

- For 2, 3 or 4 BLANCO COOK table-top units
- Narrow extraction bridge for ideal visibility
- Extremely effective filter system
- Electronic control with filter change indicator
- Large storage surface on the odour filter boxes
- Free usable space below the device placement shelf
- Castor model: solid synthetic castors, 75 mm dia, 8 steering castors, 2 of which have brakes



Front cooking station

Illustration	Model	Dimensions W x D x H (mm)	Socket outlets/power/ connected load	Order no. (basic model)	Price in € w/o VAT
BC FS 4.1	BC FS 4.1 Front cooking station with removable unit placement shelf and enclosed sneeze guard max. load on unit placement shelf: about 150 kg for 4 BLANCO COOK tabletop units	Exterior dimensions: 2354 x 756 x 1362 mm Height of underframe: 900 mm Device placement niche: 1616 x 648 x 300 mm Usable space below placement shelf: 1640 x 648 x 575 mm	4 x 230 V Schuko socket outlets, 4 x 400 V CEE socket outlets (max. 20 kW) 32 A CEE plug 400 V, 50/60 Hz, 3N PE, 20.8 kW	574 402 (380 237)	

Options for front cooking station BC FS

Illustration	Designation	For models	Order no.	Price in € w/o VAT
On COn HO	ION TEC electrostatic filtering for improved filtering and reduction of odour particles and blue smoke, increases the service life of the activated charcoal filters	all BC FS		

Connected loads

Commodica roado				
Illustration	Designation	For models	Order No.	Price in € w/o VAT
not shown	Connected load 16 A CEE plug, 400 V, 50/60 Hz, 3N PE, 10.8 kW	BC FS 3.1		no added price
	32 A CEE plug, 400 V, 50/60 Hz, 3N PE, 20.8 kW	BC FS 2.1		no added price
	63 A CEE plug, 400 V, 50/60 Hz, 3N PE, 40.8 kW	BC FS 4.1		

Options for front cooking station

Options for front cooking station BC FS

Illustration	Designation		For models	Order no.	Price in € w/o VAT
Shown with storage shelf	Mobile placement table		BC FS 2.1		
		for rolling in and out of the table-top cooking units in the BLANCO COOK front cooking station in place of the unit placement shelf			
	occining challers in place of the and				
	Storage shelf		BC FS 2.1		
	to insert into the placement table	as an additional storage surface	BC FS 3.1		
			BC FS 4.1		
not shown	Additional socket outlets		all BC FS		
Tiot shown		in the usable space below the placement and the left	all BOTS		
1.7.1	Lighting with LED spots (4 W each)	5 spots, 20 W	BC FS 2.1		
WILLIAM CONTRACTOR	located above the cooking units	7 spots, 28 W	BC FS 3.1		
		9 spots, 36 W	BC FS 4.1		
	Sneeze guard made of safety glaclosed to customer side,	ass (ESG)	BC FS 2.1	ß	
			BC FS 3.1		
			BC FS 4.1		standard
7	Railing, made of stainless-steel round tube, on the customer and short sides, hight 50 mm		BC FS 2.1		
			BC FS 3.1		
			BC FS 4.1		
	Tray slide Stainless-steel round tube, fold-	Height 885 mm with castor diameter of 75 mm, matches the normal height for the BASIC LINE tray slide or Height 850 mm with castor diameter of 75 mm, matches the height of the MANHATTAN tray slide	BC FS 2.1		
	down, on the customer side		BC FS 3.1		
			BC FS 4.1		
	Tray slide Resopal, fold-down, customer		BC FS 2.1		
	side Multiplex panel faced with Resopal "Colours" or "Woods"		BC FS 3.1		
	laminated sheet		BC FS 4.1		
not shown	Base bottom made of stainless s		BC FS 2.1		
	removable, maximum load: 80 kg	3	BC FS 3.1		
			BC FS 4.1		
	Stainless steel castors, 8 steerir 125 mm dia., total height is incre height of the underframe is then 9		all BC FS		
	Feet made of stainless steel		all BC FS		
	Skirting panels made of stainless	s steel,	BC FS 2.1		
		dered to-gether with adjustable feet	BC FS 3.1		
			BC FS 4.1	1	

Accessories for BLANCO COOK

Accessories

Illustration	Designation	For models	Order no. (basic model)	Price in € w/o VAT
Shown with storage shelf	Mobile placement table	BC FS 2.1	574 309	
	Used to roll table-top cooking units in and out of the BLANCO COOK front cooking station	BC FS 3.1	574 310	
		BC FS 4.1	574 311	
	Storage shelf	BC FS 2.1	574 379	
1	To insert into the placement table as additional storage surface	BC FS 3.1	574 380	
		BC FS 4.1	574 381	
Shown with accessories	Multi-frame with bracket Made of stainless steel to fasten to the odour filter boxes on the operator side, to hold a GN 1/3 or its subdivisions, including a bracket to hold a roll of paper towels	All BC FS	573 977	
	Cabinet shelf made of glass To insert into the multi-frame as an additional storage surface	Multi-frame	573 978	
S S	Transport dolly BC ROL 6x4 To roll a BLANCOTHERM 420 into free usable space, synthetic castors, 4 steering castors, 2 of which have brakes, 50 mm in diameter, load capacity: about 100 kg	All BC FS	573 570	
	BLT 420 KBRUH BLANCOTHERM synthetic food transport containers, convection-heated, with digital temperature control to adjust the temperature in the interior to precise degree between +40 °C and +85 °C, with hinged door, capacity: 2 x GN 1/1-150 or their subdivisions, 11 pairs of support ledges, gap 31 mm You will find more BLANCOTHERM synthetic items on page 40 and onwards	Colour for fastening components: grey blue red green yellow	573 516 574 575 574 576 574 577 574 578 (380 904)	
Shown with accessories	Drawer rail set Consisting of two rails to hold a GN 1/1, to be mounted on the underside of the unit placement shelf	All BC FS	573 979	
not shown	BLANCO COOK system instruction Technical instruction (cleaning, filter change) for the BLANCO COOK front cooking station installed ready for operation, handling the BLANCO COOK table-top units. Date upon request.	All BC FS	999 125	No discount on amount
Consumables/spare parts	s (sale via BLANCO Professional Service)			
	Fleece filter mats 1 packing unit = 25 units		107 213	on request
	Charcoal filter pads 1 set = 2 units		380 477	on request

Panelling for front cooking station

- Can also be incorporated directly into the BC FS

Panelling for BC FS front cooking station (also as a retrofit)

Designation		For models	Order no.	Price in € w/o VAT
3-sided panelling	Powder-coated on customer and short sides, The customer and short sides can each feature different colours	BC FS 2.1	380 086	
		BC FS 3.1	380 087	
		BC FS 4.1	380 088	
	Faced with Resopal laminated sheet (Resopal colours/decors on customer side: Colours, Woods), short sides powder-coated	BC FS 2.1	380 089	
		BC FS 3.1	380 090	
		BC FS 4.1	380 091	
	made of HPL (high pressure laminate), material thickness: 4 mm,	BC FS 2.1	380 096	
	faced with Resopal laminated sheet (Resopal colours/decors: Colours, Woods)	BC FS 3.1	380 097	
		BC FS 4.1	380 098	
		All BC FS	380 794	
	3-sided panelling Front panelling Column panelling Powder-coated, set consisting of	Powder-coated on customer and short sides, The customer and short sides can each feature different colours	3-sided panelling Powder-coated on customer and short sides, The customer and short sides can each feature different colours BC FS 3.1 BC FS 3.1 Faced with Resopal laminated sheet (Resopal colours/decors on customer side: Colours, Woods), short sides powder-coated BC FS 3.1 BC FS 3.1 Front panelling Full, customer-side panelling made of HPL (high pressure laminate), material thickness: 4 mm, faced with Resopal laminated sheet (Resopal colours/decors: Colours, Woods) BC FS 3.1 BC FS 3.1	3-sided panelling

BLANCO colours



RAL 9011



Broom yellow RAL 1032



Pale brown **RAL 8025**



Stone grey RAL 7030



Umbra grey RAL 7022





Carmine red **RAL 3002**



Sapphire blue RAL 5003



Traffic grey B RAL 7043



Raspberry Pantone 228 C



Pantone 382 C



Pantone 4695 C



Apple green Pantone 370 C

You will find more info on Resopal colours

www.blanco-professional.com/en/resopal



Our inspirations for your combinations.









Extraction bridge columns:

Column panelling, graphite black, powdercoated, with simple fastening on the exhaust ducts, can be removed for cleaning

3-sided panelling:

Body in graphite black, powder-coated Front in graphite black, powder-coated









Extraction bridge columns:

non-panelled in stainless steel

3-sided panelling:

Body in stone grey, powder-coated Front faced with Resopal laminated sheet, Rustic Oak (Resopal "Colours" and "Woods" décor available)









Extraction bridge columns:

Column panelling, traffic grey B, powdercoated, with simple fastening on the exhaust ducts, can be removed for cleaning

3-sided panelling:

Body in traffic grey B, powder-coated, front in broom yellow, powder-coated

Accessories for BLANCO COOK

- Active convection cooling, can be adjusted down to the degree between -2 °C and +8 °C (at ambient temperature of 43 °C and 40% relative humidity)
- Ready to plug in with socket outlet for non-heating unit (connection of country-specific plug possible)
- Evaporator housing made of stainless steel, finned evaporator complete with synthetic-coated tubes and fins, which makes it corrosion-resistant and odour-free
- Refrigerant R134 a, CFC-free
- Castor model: 50 mm dia., 4 steering castors, 2 of which have brakes



Underframe cooling table for BLANCO COOK BC FS 3.1, BC FS 4.1

Illustration	Model	Dimensions W x D x H (mm)	Rating/ connected load	Order no.	Price in € w/o VAT
BC UCT 2D	underframe cooling table with 2 hinged doors, 2 double-walled hinged doors, thermally insulated with foam, can be swivelled with magnetic sealing frames, 2 height-adjustable support ledges per door, for GN 1/1 Gastro- norm containers	1192 x 650 x 567 mm	220–240 V 1N PE 50–60 Hz 0.32 kW	574 392	
BC UCT 4E	BC UCT 4E underframe cooling table with 2 full extension drawers 2 full extension drawers per side, thermally insulated with foam, magnetic sealing frames, for GN 1/1 Gastronorm containers or their sub- division with the help of cross- and lengthwise bars, maximum depth of GN is 100 mm	1192 x 650 x 567 mm	220–240 V 1N PE 50–60 Hz 0.32 kW	574 393	

- Smooth Ceran surface
- Microprocessor-controlled high-performance induction generator made by E.G.O.
- Continuous power adjustment with rotary knob, indicator light to display operating mode and error code in the event of faults
- High efficiency
- Air filter on unit base
- Height-adjustable rotating feet, mains connection cable (1.5 m)



Induction hob

Illustration	Model	Dimensions L x W x H (mm)	Rating/ connected load	Order no.	Price in € w/o VAT
BC IH 3500	BC IH 3500 Induction hob, automatic pot detection from 120 mm dia.	Exterior dimensions: 620 x 400 x 240 mm Usable area: 564 x 339 mm Cooking zone: 220 x 220 mm Weight: 19 kg	220–240 V 1N PE 16 A 50–60 Hz 3.5 kW	574 197	
BC IH 5000	BC IH 5000 Induction hob, automatic pot detection from 120 mm dia.	Exterior dimensions: 620 x 400 x 240 mm Usable area: 564 x 339 mm Cooking zone: 220 x 220 mm Weight: 19 kg	400 V 3N PE 16 A 50–60 Hz 5.0 kW	574 198	
BC IH 2Z 5000	BC IH 2Z 5000 2-zone induction hob, 2 separately adjustable heating zones (2 coils, each with 220 mm dia.), automatic pot detection from 120 mm dia.	Exterior dimensions: 620 x 400 x 240 mm Usable area: 564 x 339 mm 2 cooking zones, each with Ø 220 mm Weight: 27 kg	400 V 3N PE 16 A 50–60 Hz 2 x 2.5 kW (5.0 kW)	574 199	
BC SIH 5000	BC SIH 5000 Surface induction hob, 1 rectangular cooking zone (1 heating zone 447 x 220 mm), automatic pot detection from 120 mm dia.	Exterior dimensions: 620 x 400 x 240 mm Usable area: 564 x 339 mm Cooking zone: 447 x 220 mm Weight: 27 kg	400 V 3N PE 16 A 50–60 Hz 5.0 kW (2 x 2.5 kW)	574 200	
Induction wok					
BC IW 3500	BC IW 3500 Induction wok	Exterior dimensions: 620 x 400 x 240 mm Cuvette: 300 mm dia. Weight: 18 kg	220–240 V 1N PE 16 A 50–60 Hz 3.5 kW	574 201	
BC IW 5000	BC IW 5000 Induction wok	Exterior dimensions: 620 x 400 x 240 mm Cuvette: 300 mm dia. Weight: 18 kg	400 V 3N PE 16 A 50–60 Hz 5.0 kW	574 202	

- All-round seamlessly welded, 15 mm-thick griddle with rounded corners for optimal hygiene and even, full-surface heat distribution through tubular heating elements
- Unheated resting zone (70 mm) on operator side
- Continuous temperature adjustment with rotary knobs
- Indicator lights to display operating mode and heating phase
- Height-adjustable rotating feet, mains connection cable (1.5 m)



Griddle

Illustration	Model	Dimensions L x W x H (mm)	Rating/ connected load	Order no.	Price in € w/o VAT
BC GF 3500	BC GF 3500 Griddle, flat incl. grease drain plug, extremely powerful from +80 to +250 °C	Exterior dimensions: 620 x 400 x 240 mm Usable area: 506 x 304 mm of which 435 x 304 mm is heated Weight: 34 kg	220–240 V 1N PE 16 A 50–60 Hz 3.5 kW	574 203	
BC GF 4200	BC GF 4200 Griddle, flat incl. grease drain plug, extremely powerful from +80 to +250 °C	Exterior dimensions: 620 x 400 x 240 mm Usable area: 506 x 304 mm of which 435 x 304 mm is heated Weight: 34 kg	400 V 3N PE 16 A 50–60 Hz 4.2 kW	574 204	
BC GF 8400	BC GF 8400 Griddle, flat incl. grease drain plug, extremely powerful from +80 to +250 °C, 2 separately adjustable heating zones	Exterior dimensions: 620 x 800 x 240 mm Usable area: 506 x 704 mm of which 435 x 704 mm is heated Weight: 69 kg	400 V 3N PE 16 A 50–60 Hz 8.4 kW (2 x 4.2 kW per heating zone)	574 205	
BC GR 3500	BC GR 3500 Griddle, ribbed incl. grease drain plug, extremely powerful from +80 to +250 °C	Exterior dimensions: 620 x 400 x 240 mm Usable area: 506 x 304 mm of which 435 x 304 mm is heated Weight: 31 kg	220–240 V 1N PE 16 A 50–60 Hz 3.5 kW	574 206	
BC GR 4200	BC GR 4200 Griddle, ribbed incl. grease drain plug, extremely powerful from +80 to +250 °C	Exterior dimensions: 620 x 400 x 240 mm Usable area: 506 x 304 mm of which 435 x 304 mm is heated Weight: 31 kg	400 V 3N PE 16 A 50–60 Hz 4.2 kW	574 207	

Deep griddle

BC DG 4200



BC DG 4200 Deep griddle

powerful from +80 to +250 °C

Exterior dimensions: 620 x 400 x 240 mm incl. grease drain plug, extremely Usable area: 506 x 304 mm Capacity: 7 litres Basin depth: 65 mm Weight: 33 kg

400 V 3N PE 16 A 50-60 Hz 4.2 kW

574 208

- Continuous temperature adjustment with rotary knobs
- Height-adjustable rotating feet
- Mains connection cable (1.5 m)



Ceran® hob

Illustration	Model	Dimensions L x W x H (mm)	Rating/ connected load	Order no.	Price in € w/o VAT
BC CH 4300	BC CH 4300 Ceran® hob, indicator lights to display operating mode	Exterior dimensions: 620 x 400 x 240 mm Usable area: 564 x 339 mm Cooking zone: 170 mm dia. and 230 mm dia. Weight: 12 kg	400 V 3N PE 16 A 50–60 Hz 4.3 kW	574 209	
Pasta cooker					
BC PC 4800 (shown with accessories)	BC PC 4800 Pasta cooker, seamlessly deep-drawn basin, for the insertion of GN contain- ers or pasta baskets up to 150 mm in depth, indicator light to display operating mode and heating phase	Exterior dimensions: 620 x 400 x 240 mm Usable area: 509 x 304 mm Capacity: 20 litres Weight: 14 kg	400 V 3N PE 16 A 50–60 Hz 4.8 kW	574 210	
	Pasta basket set Baskets with insulated handles and insertion frame	6 baskets: approx. GN 1/6-100		574 254	
	Pasta basket set Baskets with insulated handles and insertion frame	2 baskets: approx. GN 1/3-100 and 2 baskets: approx. GN 1/6-100		574 255	
	Gastronorm cooking insert G-KEN G 1/1-95 perforated, with folding handles	For additional GN cooking inserts, please turn to page 32		550 971	
	Lid with handle, GD 1/1 for covering			550 658	

- Continuous temperature adjustment with rotary knobs
- Indicator lights to display operating mode and heating phase
- Height-adjustable rotating feet, mains connection cable (1.5 m)



Deep fryer

Illustration	Model	Dimensions L x W x H (mm)	Rating/ connected load	Order no.	Price in € w/o VAT
BC DF 5000 (shown with accessories)	BC DF 5000 Deep fryer Seamlessly deep-drawn basin, cold zone at the bottom of the basin, swivelling, interior heating elements, incl, lid to cover deepfrying basin	Exterior dimensions: 620 x 400 x 240 mm Usable area: 346 x 238 mm Capacity: min. 5 litres, max. 6.5 litres Weight: 16 kg	400 V 3N PE 16 A 50–60 Hz 5.0 kW	574 211	
	Deep-frying basket set (2 pcs.) with insulated handles	260 x 95 x 110 mm each		574 258	
	<u>Deep-frying basket</u> with insulated handle	260 x 220 x 110 mm		574 259	

Bain-marie

BC BM 700



BC BM 700 Bain-marie

Seamlessly deep-drawn basin, suitable for stainless-steel GN containers and GN lids, can be heated from +45 to +95 °C

Exterior dimensions: 620 x 400 x 240 mm Usable area: 509 x 304 mm Capacity: max. 1 x GN 1/1-150 Weight: 15.5 kg

220-240 V 1N PE 16 A 50-60 Hz 0.7 kW

574 212

Hot plate

BC HP 700



BC HP 700 Hot plate

Hot plate with thermally separated heating-retaining area, silicone-sealed heat-retaining surface made of stainless steel, temperature range: +55 to +120 °C

Exterior dimensions: 620 x 400 x 240 mm Usable area: 565 x 340 mm Weight: 18 kg

220-240 V 1N PE 16 A 50-60 Hz 0.7 kW

574 213

Height-adjustable rotating feet



Multi-element

Illustration	Model	Dimensions L x W x H (mm)	Rating/ connected load		Price in € w/o VAT
BC ME	BC ME Multi-element	Exterior dimensions: 620 x 400 x 240 mm Capacity: Top: max. GN 1/1-150 (depending on depth of container located below) Below: max. GN 1/1-100 (in this case, top: max. GN 1/1-65) Weight: 7 kg		573 458	

Accessories for BLANCO COOK table-top units

Accessories

Illustration	Designation	Designation		Order no.	Price in € w/o VAT		
	Ceran® cleaning scrape	Ceran® cleaning scraper		568 489			
0		Round-bottom wok made of stainless steel, 360 mm dia., max. capacity 5.5 litres, weight 1.2 kg		573 513			
	Pasta basket set Baskets with insulated handles and insertion	6 baskets: approx. GN 1/6-100	For BC PC pasta cooker	574 254			
	frame	2 baskets: approx. GN 1/3-100 and 2 baskets: approx. GN 1/6-100		574 255			
	G-KEN G 1/1-95 Gastronorm cooking insert perforated, with folding handles		For BC PC pasta cooker	550 971			
	Lid with handle, GD 1/1 for covering		For BC PC pasta cooker	550 658			
	Grill cleaning scraper, flat		For BC DG deep griddle, for BC GF griddle, flat	573 252			
not shown	Grill cleaning scraper, ribbed		For BC GR griddle, ribbed	574 306			
	Splash guard		For BC GF and BC GR griddles (except BC GF 8400)	574 256			
				574 257			
not shown		BLANCO COOK anti-stick care 500 ml, protects and cares for the grill surface and improves anti-stick performance				574 302	
196	Deep-frying basket set (2 pcs.) with insulated handles 260 x 95 x 110 mm each (L x W x H)		For BC DF deep fryer	574 258			
		Deep-frying basket with insulated handles 260 x 220 x 110 mm each (L x W x H)		574 259			
<u>Clamping bar</u> made of stainless st between two BLANCO COOK table			For all models	574 298			