



technical data

Maximum air volume	658.8 m ³ /h
Supply voltage	380 - 415 V 2N/3N
Supply voltage	220 - 240 V
Frequency	50 / 60 Hz
Maximum power consumption	7.6 kW (4.4 kW)
Fuse protection / power supply	3 x 16 A
Fuse protection / power supply	2 x 16 A
Fuse protection / power supply	1 x 32 A
Dimensions (WxDxH)	830 x 515 x 198 mm
Weight (incl. accessories/packaging)	Approx. 25 kg
Surface material	SCHOTT CERAN®
Power levels	1 - 9, P
Back cooking zone dimensions	230 x 230 mm
Front cooking zone dimensions	230 x 230 mm
Front cooking zone power	2100 W
Back cooking zone power	2100 W
Front cooking zone power setting	3700 W
Back cooking zone power setting	3700 W
Maximum static pressure	375 Pa
Recirculation connection	650 x 90 mm
Filter medium	Activated charcoal filter with ion exchanger
Material	Filter panel with fine filter
Filter area	2 x 0.4 m ²
Service life	Max. 150 h / 1 year

Product description

- effective odour removal
- Minimum volume
- Simple cleaning
- Genuine stainless steel grease filter
- Oversized 4 24 cooking surface
- Oversized surface induction cooking zones
- Maximum storage space
- Compact size
- Automatic extractor control
- Variable heat retention function

Scope of delivery

- Surface induction glass ceramic cooktop with BFIU cooktop extractor
- stainless steel grease filter
- Activated charcoal filter set with ion exchanger
- Flexible duct with fixing screws
- mounting straps
- sealing tape
- glass ceramic scraper
- cable routing clips
- height adjustment plate set
- operating and installation instructions
- drilling template

Accessories

- BFF stainless steel grease filter
- BFIED air inlet nozzle
- BUSAE exhaust air conversion set
- UDB25 sealing tape
- Activated charcoal filter set with BAKFS ion exchanger (x 2)
- UGPI1 grill pan
- BKR830 cooktop frame

product- and planning instructions

- Basic cooktop extractor system can be combined with the sockets USTF, USTE, USTJ, USTG and USTL
- Please note that induction-compatible cookware must be used on induction cooktops
- The connection cable must be provided at the installation site
- Front power socket