

EN PURU2 / PURU2R product information sheet

High-gloss glass ceramic:



PURU2

Pure induction cooktop with integrated cooktop extractor – recirculation

Matt glass ceramic:



PURU2R

Pure Rough induction cooktop with integrated cooktop extractor – recirculation

General product information:

Product:	Compact cooktop extractor system – a combined cooktop and extractor system
Product highlights:	High-performance induction cooktop, effective cooktop extractor including stainless steel grease filter, cooktop with 4 induction cooking zones, intuitive touch controls, coloured air inlet nozzles as accessories, filter change from above through the air inlet opening
Model:	Recirculation system with integrated odour filter
Minimum installation dimensions:	Kitchen unit with a min. width of 80 cm
Safety and warning information:	See operating and installation instructions

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PURU2 / PURU2R

Pure induction cooktop with integrated cooktop extractor – recirculation

Technical data

Multiphase supply voltage	380–415 V 2N/3N
Single-phase supply voltage	220–240 V
Frequency	50–60 Hz
Maximum power consumption	7360 W (4400 W / 3600 W)
3-phase fuse protection/power supply	3 × 16 A
2-phase fuse protection/power supply	2 × 16 A
1-phase fuse protection/power supply	1 × 32 A (1 × 20 A / 1 × 16 A)
Dimensions (width × depth × height)	760 × 515 × 199 mm
Weight (incl. accessories / packaging)	23.2 kg
Surface material	Glass ceramic
Cooktop extractor / cooktop power levels	1–9, P
Size of front cooking zones	Ø 210 mm
Size of rear cooking zones	Ø 175 mm
Front cooking zone output	2300 W
Rear cooking zone output	1400 W
Output of front cooking zones on power setting	3000 W
Output of rear cooking zones on power setting	2100 W
Filter material	Activated charcoal with ion exchanger
Maximum filter service life	150 hrs (1 year)
Guaranteed availability period for software updates (from product discontinuation date)	5 years

Product description

- Connectivity and BORA Assist
- Intuitive tricolour sControl+ operating panel
- Compact size
- Stainless steel grease filter
- Integrated grease drip tray
- Activated charcoal filter for effective odour elimination
- eSwap – easy filter changes

Functions

- BORA Assist function Fry
- Power setting
- Automatic extractor function
- Automatic after-run
- Filter status and the filter service display
- Pan size recognition
- Automatic heat-up function
- Heat retention function
- Cooking zone timer
- Pause function
- Short-time timer

Safety features

Child lock, control lock, cleaning lock, residual heat indicator, safety shut-down, overheating protection

Scope of delivery

Induction cooktop with integrated cooktop extractor – recirculation PURU2/PURU2R, air inlet nozzle PUED2, stainless steel grease filter, odour filter GFESP, operating and installation instructions, installation template, installation accessories

Accessories

Odour filter GFES/GFESP, stainless steel grease filter PUEF, air inlet nozzles PUED2 and PUXED2, sealing tape UDB25, cooktop frame KFR760AB, side frame USL515/USL515AB

Product and planning information

- The mains supply cable is to be provided on site
- Front power socket
- Flush installation or surface mounting possible
- Sufficient ventilation below the cooktop must be ensured
- The drawers or shelves in the base unit must be removable (for maintenance and cleaning)
- Air purification box fitted with a telescopic extension (extendible up to 80 mm) for connection to the back of the kitchen unit
- Telescopic extension can be extended by 105 mm with an additional telescopic extension PULBTA (available as an accessory)
- Suitable for use with all BORA sockets
- When installation is complete, the appliance is to be sealed in using heat-resistant silicone sealant

