



Kitchen. Design & Technology

Rubin induction cooktop

MADE IN
GERMANY

Product information

Easier installation due to our downdraft ventilation with integrated under-mounted motor. Due to the centrally located control you gain space for four large pots.

Bridge function and temperature zones

With the help of the bridge function, 2 fields can be coupled. This means that even larger roasters can be easily accommodated. Defined temperature levels allow you to grill vegetables, meat and fish at the optimum temperature.

Every cooktop with booster

The boost function increases the power of the selected cooktop for a short time and allows you to reach the maximum temperature faster.

Integrated fume cupboard as plug-in solution

Thanks to its compact design, installing the cooktop is child's play. This means less planning effort is required.

Maximum space

The division of the cooktop allows you to use pots of any size – no matter on which cooking zone.

Product data

Design:

Flush & surface mounting possible
Narrow & compact dimensions
Modern cooking zone labeling

Features & Functions:

Max. space on the cooktop
Clear cooktop layout
Interactive Flex Slider Touch
Power level for each cooking zone
Bridge function on the right
Automatic boil-on function
Automatic pot detection
Timer
Pause & recall function
Melt setting 42°, heat holding setting 70°, simmer setting 94°
Grill function
Integrated automatic ventilation control in 10 steps with slider
Energy-saving EC fan
Filter change indicator
Increased space
Stainless steel filter dishwasher safe

Included:

Induction cooktop
Power cable
Stainless steel grease filter
Sealing strip
Cooking tongs
Microfibre cloth
Cover grill
Instructions for use and assembly
Care instructions

Safety:

Locking, child safety lock, residual heat indicator, sensor circuit / slider, safety shutdown

Unit dimensions (W x H x D) & weight (kg):

800 × 212 × 520 mm
27 kg

Cutout dimensions (W x D):

750 × 500 mm

Cooking zones:

2 induction cooking zones

190 × 220 mm, 2,1/3,7 kW

Bridge function

390 × 220 mm, 3,7 kW

1 induction cooking zone

Ø 210, 2,3/3,7 kW

1 induction cooking zone

Ø 180, 1,85/3,0 kW

Connection values:

Voltage AC 220-240 V / 3NAC 400 V, 50/60 Hz
Power 7,6 kW

Technical data pedestal fan:

Operating mode:	circulation or extraction
Max. power:	570 m ³ /h
Motor:	168 W
Control	9 levels+ Power + run-on function
Air output motor:	NW 150
Operating noise:	min. 35 dBA / max. 70 dBA
Grease separation:	98,4 %
Grease separation Claas:	A

Accessories:

Air extraction set (9500000370)
Recirculation set carbon filter in base (9500000371)
Recirculation set charcoal filter with socket cover (9500000372)
Plasma filter in socket (9500000387)
Plasma filter back panel (9500000388)
Honeycomb carbon filter (9500000385)

Technical drawings

