

Product information

Technically and stylishly on the highest level, that's how is how Onyx presents itself. The operation via the high-quality knobs is especially in high-end design kitchens again fully trendy and is not only practical, but lets you feel like a pro.

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.

High quality knob control

Selected details, such as the high-quality stainless steel knobs, enhance your kitchen. This is how we bring the feeling of professional cooking to your home.

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.

Onyx Induction cooktop



Product data

Design:

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

Features & Functions:

Max. space on the cooktop Clear cooktop assignment through toggle control

Power level for each cooking zone

Bridge function on the right

Automatic boil-on function

Automatic pot detection

Pause & recall function

Melt setting 42°, heat holding setting 70°, simmer setting 94° Integrated automatic ventilation in 10 steps with toggle control

Energy-saving EC fan

Filter change indicator

Increased space

Easy cleaning

Activated carbon exchangeable from above (optional accessory)

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:

Interlock, child safety lock,

Safety shut-off, residual heat indicator

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, 2,1/3,5 kW

Bridge function

390 × 220 mm, 3,5 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 / 2NAC 400 V, 50/60 Hz Power 7,4 kW

Technical data pedestal fan:

Operating mode: circulation or extraction

Max. power: 570 m³/h Motor: 168 W

Control 9 levels+ Power

+ run-on function

Air output motor:

min. 35 dBA / max. 70 dBA Operating noise:

Grease separation: 98,4 % Grease separation Claas: Α

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)



