



Kitchen. Design & Technology

Opal induction cooktop

 **MADE IN GERMANY**

 **3,5 kw**

Product information

Whether it's for replacing your old appliance or a new DIY kitchen, sometimes you want to take matters into your own hands and not rely on others. The cooktop with the intelligent controls regulates the energy distribution in the background, so that this innovative device can be connected directly to the standard socket.

High-End Design

The jewel of every kitchen. The minimalist design fits into any kitchen design and upgrades your kitchen stylishly.

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.

Intuitive control

The clear white of the touch control and the automatic pot recognition show you at any time which cooking zone you are currently using.

Can be connected without high voltage current

The Opal induction cooktop is perfect for retrofitters. The 3.5kw Schuko plug allows them to connect the hob without a specialist.

Produktdaten

Design:

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

Features & Functions:

Connected directly to the standard socket
Power Management
Automatic boil-on function
Power level for each cooking zone
Bridge function
Automatic pot detection
Timer
Melt setting 42°, heat holding setting 70°, simmer setting 94°
Pause & recall function
Clear cooktop layout thanks to interactive Flex Slider Touch

Included:

Induction hob
Connection cable
Instructions for use & assembly
Sealing tape
Cooking tongs
Microfiber cloth

Safety:

Interlock, child safety lock, safety shutdown,
Sensor circuit / slider, residual heat indicator

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

600 × 50 × 520 mm
11,5 kg

Cutout dimensions (W x D):

560 × 490 mm

Cooking zones:

1 induction cooking zones

Ø 210 mm, 2,3/3,5 kW

1 induction cooking zones

Ø 180 mm, 1,85/3,0 kW

2 induction cooking zones

190 × 220 mm, 2,1/3,5 kW

Connection values:

Voltage AC 220-240 V / 2NAC 400 V, 50/60 Hz
Power 3,5 kW

Technical drawings

