

P875AO



Product Family

Built-in type

Dimensions

Power supply

Type

EAN code

Hob

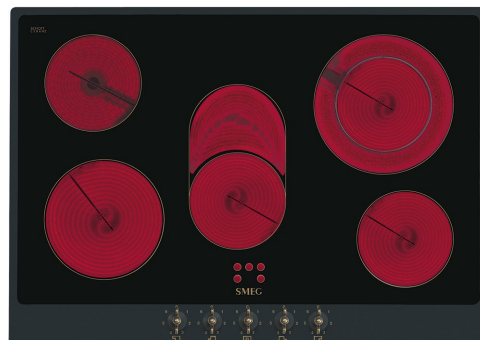
Traditional

70/75 cm

Electric

Ceramic

8017709259990



Aesthetics



Aesthetic

Colour

Material

Frame

Frame colour

Type of control setting

Control knob position

No. of controls

Controls colour

Components finishing

Serigraphy colour

Alternative colours available

Coloniale

Anthracite

Verniciato

Yes

Anthracite

Control knobs

Front

5

Antique brass

Antique brass

Gold

Cream

Program / Functions

No. of ceramic cook zones

5

Power levels

6

Total no. of cook zones

5

Options

Worktop Cut-Out

490x685 mm

Technical Features



Front-left - Ceramic - Single - 1.80 kW - Ø 18.0 cm
 Rear-left - Ceramic - Single - 1.20 kW - Ø 14.0 cm
 Central - Ceramic - Single - 2.00 kW - 15.0x25.0 cm
 Rear-right - Ceramic - Single - 2.40 kW - Ø 21.0 cm
 Front-right - Ceramic - Single - 1.20 kW - Ø 14.0 cm

Minimum pan diameter indication Yes

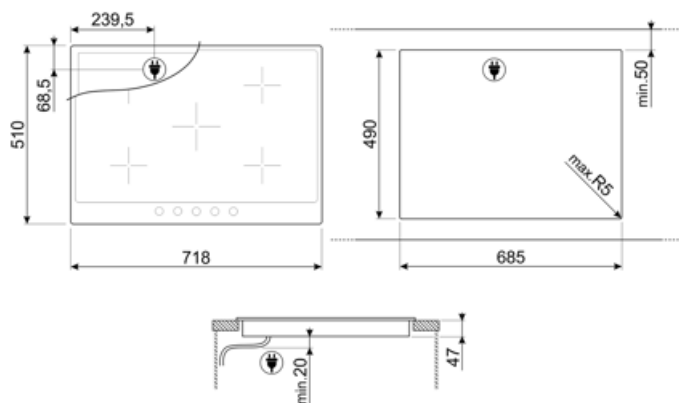
Residual heat indicator Yes

Automatic switch off when overheat Yes

Electrical Connection

Plug Not present
Electrical connection rating (W) 8600 W
Current 24 A
Voltage (V) 220-240 V
Voltage 2 (V) 380-415 V

Type of electric cable installed Yes, Three-phase
Additional connection modalities Yes, Single and Double phase
Frequency (Hz) 50/60 Hz
Power supply cable length 150 cm
Terminal box 6 poles



Compatible Accessories

5MP700AO

Hob knobs set - Cortina Anthracite/Old brass for Gas on Glass hobs



5MP800A

Hob knobs set - Coloniale Gold/Anthracite for gas on glass hobs



SCRP

Non-scratch hob scraper - suitable for induction and ceramic hobs



5MP700PO

Hob knobs set - Cortina Cream/Old brass for Gas on Glass hobs



5MP800P

Hob knobs set - Coloniale Gold/Cream for gas on glass hobs



Symbols glossary



Standard installation: Traditional installation in tabletop, suitable for any kitchen sets



Knobs control



Overheat protection: The safety system that automatically turns off the hob in case of overheating of the control unit.



Glass ceramic: The base of the hob is made glass ceramic. Heating is performed by the heating elements Hi-Light.



Indication of residual heat: After the glass ceramic hob is switched off the residual heat indicator shows which of the heating zones still remains hot. When the temperature drops below 60 ° C, the indicator goes out.

Benefit (TT)

Ceramic hobs

Shorter cooking times and constant temperature control thanks to the ceramic cooktop, ensuring high performance

Accurate power adjustment via knobs, for more precise cooking level control

Control knob position frontal

Instant and intuitive control thanks to front controls, easily accessible for practical use.