

PGF32I-1



Product Family	Hob
Built-in type	Ultra-low profile
Dimensions	30 cm
Power supply	Electric
Type	Induction
EAN code	8017709161941



Aesthetics



Aesthetic	Classica
Colour	Stainless steel/Black
Finishing	Satin
Material	Stainless Steel
Type of steel	Brushed
Frame	Yes
Frame colour	Stainless Steel
Type of control setting	Control knobs
Control knob position	Front
No. of controls	2
Controls colour	Steel effect
Logo	Silk screen
Serigraphy colour	Black

Program / Functions

No. of induction cook zones	2
Total no. of cook zones	2

Options



Worktop Cut-Out	494x292 mm	Control Lock / Child Safety	Yes
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## Technical Features



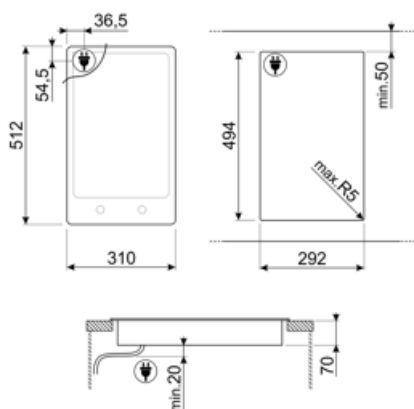
Front-centre - Induction - Single - 1.40 kW - Booster 2.20 kW - Ø 14.5 cm

Rear-centre - Induction - Single - 1.80 kW - Booster 3.00 kW - Ø 21.0 cm

<b>Automatic setting according to pan dimension</b>	Yes	<b>Automatic switch off when overheat</b>	Yes
<b>pan detection</b>	Yes	<b>Residual heat indicator</b>	Yes
<b>Minimum pan diameter indication</b>	Yes	<b>Protection against accidental start up</b>	Yes

## Electrical Connection

<b>Electrical connection rating (W)</b>	3500 W	<b>Frequency (Hz)</b>	50/60 Hz
<b>Current</b>	16 A	<b>Power supply cable length</b>	120 cm
<b>Voltage (V)</b>	220-240 V	<b>Plug</b>	Not present
<b>Type of electric cable installed</b>	Yes, Single phase		



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## Compatible Accessories

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### 6MP1PGF

6 Linea knobs for PGF hobs



### SCRP

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

### LGPGF-1

Aluminium connecting strip for PGF



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## Symbols glossary

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Ultra-low profile: Installation of product with flat edge - height of 1 mm.



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



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.



Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.



Induction: The work of these hobs is based on the principle of electromagnetic induction. The heat is generated directly in the bottom of the pan during its contact with the hob.



Knobs control