

PTV64ES



Product Family Hob
Built-in Traditional
Dimensions 60 cm
Power supply Gas
Type Gas

EAN code 8017709179182



Aesthetics







AestheticsRenzo PianoColourSilverFinishingGlassMaterialGlassGlass TypeMirror GlassGlass edgeAngled edgeGlass on SteelYes

Pan stands
Pan Stand Coating
EverShine
Burners
Burner Material
Burner Coating
EverShine
EverShine
Stainless steel
EverShine
EverShine
Control setting
Control knobs

Type of control setting Control
Control knobs position Front
No. of controls 4

Controls colour Steel effect

Serigraphy colour Grey

Program / Functions

No. of gas cook zones 4
Total no. of cook zones 4

Technical Features



Front left - Gas - Semi Rapid - 1.65 kW

Rear left - Gas - Rapid - 2.30 kW

Rear right - Gas - Rapid - 3.00 kW

Front right - Gas - AUX - 1.05 kW

Gas safety valves

Automatic Ignition

Yes

Electrical Connection

Nominal power (W) 1 W Frequency (Hz) 50/60 Hz Voltage (V) 220-240 V Power supply cable 120 cm Type of electric cable Single phase

length

Gas Connection

Gas Type Gas connection Other gas nozzles

included

G20 Natural gas Cilindrical

G30 GPL Liquid gas

Other gas connections

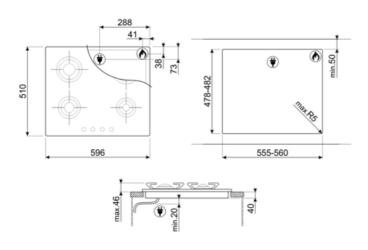
provided

Gas connection rating

(W)

Conical

8000 W





Compatible Accessories





GP64ES

St. Steel pan stands and burner caps



Symbols glossary



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



Ever Shine: is an invisible coating that makes the effected area highly resistant to heat.



Reinforced base: A reinforced base, developed exclusively by Smeg, consists of a steel layer fixed to the underside of the glass surface of all gas on glass hobs.



Knobs control



Benefit

Gas hobs

Consistent heat source control and easy, immediate temperature adjustment

Equipped with a thermocouple, the gas supply is cut off if the flame is extinguished for greater safety.

Glass

Brightness and elegance in the kitchen: the acid-etched glass gives the surface a refined, modern look that enhances the space.

Stainless steel

Strong and easy to maintain every day: doesn't break if dropped, resists rust, easy to clean with detergents, and doesn't absorb liquids or odors.

Piano design

Stability and space for all types of pots: geometric burners offer large, stable surfaces, adaptable to any shape and size without sacrificing comfort.

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

Control knob position frontal

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

4 burners for every need: cook with precision and versatility thanks to different power levels, ideal for any pot and for managing multiple dishes simultaneously.

Gas safety valves

Automatic protection against gas leaks: the thermocouple stops gas flow in the absence of flame, ensuring a safe environment even during unexpected shutdowns.

Glass on steel

Safety even in case of breakage: a stainless steel sheet beneath the glass prevents fragmentation, allowing continued use until replacement.