

PGA32G



Product Family	Hob
Built-in type	Ultra-low profile
Dimensions	30 cm
Power supply	Gas
Type	Gas
EAN code	8017709165871



Aesthetics



Aesthetic	Classic
Colour	Stainless steel
Finishing	Satin
Material	Stainless Steel
Type of steel	Brushed
Pan stands	Cast iron
Burners	Standard
Burners Material	Aluminium
Type of control setting	Control knobs
Control knob position	Front
No. of controls	2
Controls colour	Steel effect
Serigraphy colour	Black

Program / Functions

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

Options

Standard cut out	494x292 mm
------------------	------------

Technical Features

Compatible Accessories

6MP1PGF

6 Linea knobs for PGF hobs



GRW

Wok support



WOKGHU

Cast-Iron WOK Support



GRM

Gas hobs moka support



LGPGF-1

Aluminium connecting strip for PGF



Symbols glossary



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



Heavy duty cast iron pan stands: for maximum stability and strength.



Knobs control

Benefit (TT)

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.

Inox

Maximum resistance even at high temperatures: the stainless steel surface ensures durability and deformation resistance, withstanding thermal shocks without damage

Cast iron

Solid and sturdy, easy to clean and maintain every day, thanks to the cast-iron pan supports—an emblem of long-lasting efficiency and durability.

Standard

Optimal cooking for any dish: burners combine efficiency and practicality, ensuring precise and even results even with prolonged use.

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.

Fits even the smallest spaces: Domino modules let you customize the cooktop according to your needs, optimizing space in compact kitchens.

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.