

P705ES



Product Family Hob
Built-in type Traditional
Dimensions 70/75 cm
Power supply Gas
Type Gas

EAN code 8017709179168



Aesthetics





Aesthetic Piano Design
Colour Stainless steel
Acabamento Brilhante
Material Stainless Steel
Type of steel Polished
Frame No

Pan standsStainless steelPan Stand CoatingEverShineBurnersPiano DesignBurners MaterialStainless steelBurner CoatingEverShineType of control settingControl knobs

Control knob position Front No. of controls 5

Controls colour Steel effect

Illuminated control knobs No

Control knob protection No
Alternative colours available No

Program / Functions

No. of gas cook zones 5
Total no. of cook zones 5



Options



Multizone Option No Corte padrão 478-482x555-560 mm

Technical Features

Front-left - Gas - AUX - 0.90 kW Rear-left - Gas - Rapid - 2.40 kW Central - Gas - Rapid - 3.50 kW

Rear-right - Gas - Semi Rapid - 1.70 kW

Front-right - Gas - AUX - 0.90 kW

Gas safety valves Yes Automatic Ignition Yes

Accessories Included

Other accessories No

Electrical Connection

Plug No Frequency (Hz)
Electrical connection 1 W Comprimento do cabo

rating (W) de alimentação

Voltage (V) 220-240 V Ficha elétrica No Type of electric cable Single phase

50/60 Hz

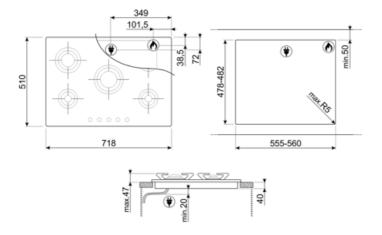
120 cm

Gas Connection

Gas TypeG20 Natural gasOther gas connectionsConicalLigação ao gásLigação ao gás cilíndricaprovidedOther gas nozzlesG30 GPL Liquid gasGas connection rating9500 W

included (W)







Compatible Accessories

GP705ES



Suportes para panelas de aço inox e tampas de queimador

TPK



Placa grelhadora de aço inoxidável para cozinhar pratos Teppanyaki



Symbols glossary



Instalação padrão: Instalação tradicional em tampo de mesa, adequado para qualquer conjunto de cozinha



Controle dos botões



CUT_OUT_STANDARD_72dpi



Sempre Brilhante: é um revestimento invisível que torna a área afetada altamente resistente ao calor.



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

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 knobs, for more precise cooking level control

Control knob position frontal

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

5 powerful burners for a dynamic kitchen: offer ample space and flexibility to cook multiple dishes at once, simplifying meal prep and improving the cooking experience.

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.