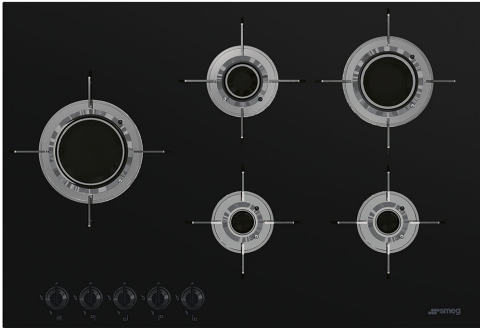




PVL675LCN

| | |
|----------------|------------------------------------|
| Product Family | Hob |
| Built-in type | Ultra-low profile or Fully Flushed |
| Dimensions | 70/75 cm |
| Power supply | Gas |
| Type | Gas |
| EAN code | 8017709217822 |



Aesthetics

| | |
|--|---|
|  |  |
| Aesthetic | Dolce Stil Novo |
| Colour | Black |
| Acabamento | Glass |
| Material | Glass |
| Glass type | Ceramic |
| Glass edge | Straight edge |
| Glass on Steel | Yes |
| Pan stands | Stainless steel |
| Pan Stand Coating | Titanium |
| Burners | Laminate |
| Burners Material | Brass |
| Burner Coating | Nichelato |
| Type of control setting | Control knobs |
| Control knob position | Front |
| No. of controls | 5 |
| Controls colour | Black |
| Illuminated control knobs | No |
| Control knob protection | No |
| Serigraphy colour | Grey |
| Alternative colours available | Stainless steel |

Program / Functions

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

Options

Corte padrão 482-486x700-704 mm

Technical Features



Centre-left - Gas - UR - 3.50 kW

Rear-centre - Gas - Semi Rapid - 1.60 kW

Front-centre - Gas - AUX - 1.00 kW

Rear-right - Gas - Rapid - 2.50 kW

Front-right - Gas - AUX - 1.00 kW

Gas safety valves Yes Automatic Ignition Yes

Accessories Included

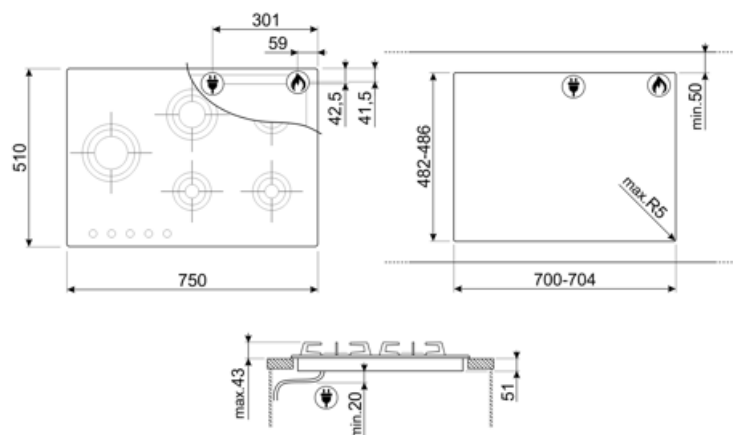
Other accessories No

Electrical Connection

| | | | |
|----------------------------------|--------------|------------------------------------|----------|
| Plug | No | Frequency (Hz) | 50/60 Hz |
| Electrical connection rating (W) | 1 W | Comprimento do cabo de alimentação | 120 cm |
| Voltage (V) | 220-240 V | Ficha elétrica | No |
| Type of electric cable | Single phase | | |

Gas Connection

| | | | |
|----------------------------|-------------------------------------|--------------------------------|---------|
| Gas Type | G20 Natural gas | Other gas connections provided | Conical |
| Ligação ao gás | Ligação ao gás cilíndrica | Gas connection rating (W) | 9600 W |
| Other gas nozzles included | G25 Natural gas, G30 GPL Liquid gas | | |



Compatible Accessories

6MP1BF

6 Kit de botões Linha para placas com chama de lâmina



GRM

Suporte moka para placas a gás



LGCN

Tira de ligação Placas embutidas, aço inoxidável, 475/495 mm



6MP1BFB3



GRW

Suporte para wok



WOKGHU

Suporte de ferro fundido para WOK



Symbols glossary



Controle dos botões



Base reforçada: Uma base reforçada, desenvolvida exclusivamente pela Smeg, consiste em uma camada de aço fixada à parte inferior da superfície de vidro de todo o gás em placas de vidro.



Queimadores ultrarrápidos: Queimadores ultrarrápidos potentes oferecem até 5kw de potência.

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.

Glass

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

Ceramic

Stability and design even up to 700°C: the cooktop material resists high temperatures without deforming, maintaining aesthetics and functionality even with intensive use.

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.

Laminate

Top energy efficiency: thanks to Smeg's exclusive patent, heat is transferred directly to the pot, improving energy use and cooking 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.

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.

Glass on steel

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