

PV175B3



Product Family	Hob
Built-in type	Traditional
Dimensions	70/75 cm
Power supply	Gas
Type	Gas
EAN code	8017709329761



Aesthetics



Aesthetic	Linea
Colour	Black
Acabamento	Glass
Material	Glass
Glass type	Standard (clear)
Glass edge	Angled edge
Glass on Steel	Yes
Frame	No
Série	Nova
Pan stands	Cast iron
Pan Stand Coating	No
Burners	Vertical flame, flat design
Burners Material	Alluminium
Burner Coating	No
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

Program / Functions

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

Multizone Option	No	Bridge option	No
Corte padrão	482-486x560-564 mm	Cleaning option	No

Technical Features

Front-left - Gas - AUX - 1.10 kW
Rear-left - Gas - Semi Rapid - 1.70 kW
Central - Gas - Rapid - 3.20 kW
Rear-right - Gas - Rapid - 2.60 kW
Front-right - Gas - Semi Rapid - 1.70 kW

Gas safety valves	Yes	Automatic Ignition	Yes
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Accessories Included

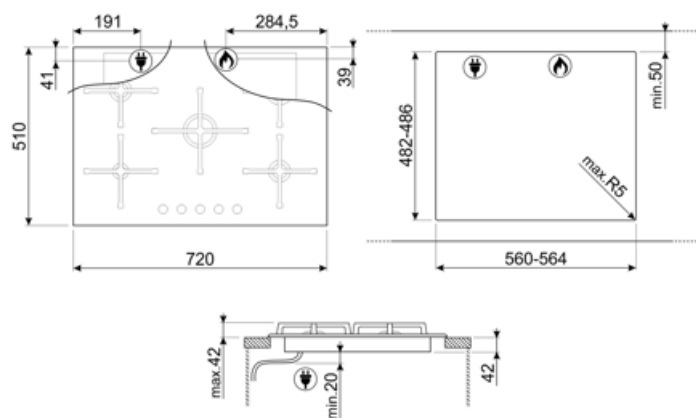
Other accessories	No
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Electrical Connection

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/G25 natural gas	Other gas connections provided	Conical
Ligação ao gás	Ligação ao gás cilíndrica	Gas connection rating (W)	10300 W
Other gas nozzles included	G30 GPL Liquid gas, G110 City gas		



Compatible Accessories

5MP1GOG

Conjunto de botões para placa Botões de linha para placas de gás em vidro (5 botões)



5MP1GOGB3



Symbols glossary



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



Suportes de ferro fundido para serviço pesado: para máxima estabilidade e resistência.



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 direcionais: têm uma chama quase vertical que transfere energia real para o tacho.



Controle dos botões

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.

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.

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.