

# SRV531GH5



Product Family	Hob
Built-in	Traditional
Dimensions	30 cm
Power supply	Gas
Type	Gas
EAN code	8017709111076



## Aesthetics



Aesthetics	Contemporary
Colour	Stainless steel
Finishing	Brushed
Material	Stainless Steel
Type of steel	Brushed
Pan stands	Cast iron
Type of control setting	Control knobs
Control knobs position	Front
No. of controls	2
Controls colour	Silver

## Program / Functions

No. of gas cook zones	1
Total no. of cook zones	1

## Options

Standard cut out	478-482x252-256 mm
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## Technical Features

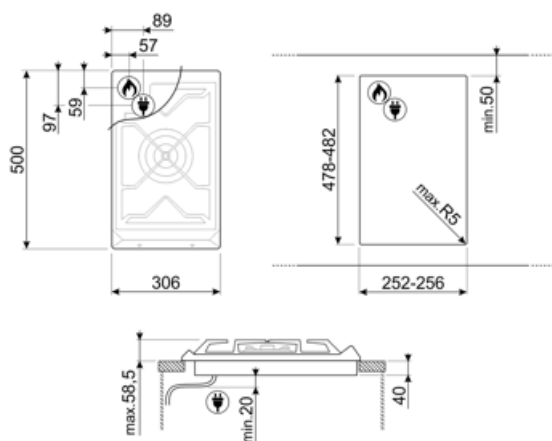
Central			
Gas safety valves	Yes	Automatic Ignition	Yes

## Electrical Connection

Nominal power (W)	1 W	Frequency (Hz)	50/60 Hz
Voltage (V)	220-240 V	Power supply cable length	120 cm

## Gas Connection

Gas Type	G20 Natural gas	Gas connection rating (W)	5000 W
Gas connection	Conical	Gas connection distance, horizontal	57 mm
Other gas nozzles included	G30 GPL Liquid gas	Gas connection distance, vertical	59 mm
Other gas connections provided	Conical		



## Compatible Accessories

### 6MP700AO

Hob knobs set - Cortina Anthracite/Old brass



### 6MP700BS

Hob knobs set - Cortina Silver/Silver



### 6MP800P



### BB3679

Cast Iron griddle



### GRW

Wok support



### 6MP700AX

Hob knobs set - Cortina Anthracite/Silver



### 6MP700PO

Hob knobs set - Cortina Cream/Old brass



### 6MPF2465X

Hob knobs set - Cucina



### C30CX/1

Glass cover with St. Steel frame suitable for 30 cm frontal control hobs.



### TPK

Stainless steel grill plate to cook Teppanyaki dishes



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## Symbols glossary

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



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



Ultra rapid burners: Powerful ultra rapid burners offer up to 5kw of power.



Knobs control

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## Benefit

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### 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.

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