



Color Variants

CG492211
Stainless steel
Width 100.2 cm

Included accessories

1 x WOK attachment ring.

Optional accessories

WP400001
Wok pan made of multiple-layer material

Installation Accessories

CA429410
Frame set including decorative frame (to be welded in) and holding frame

CG492211
400 series gas cooktop
Stainless steel
Width 100.2 cm
Natural gas 20 mbar
Wok burner with 6 KW

Five multi-ring burners, up to 18 kW
Automatic fast ignition, electronic flame monitoring with automatic re-ignition
Simmer function for cooking on a very low output level
Solid smooth-surface cast pan supports on the same level as the worktop
Solid stainless steel control knob

Cooking zones

1 three-ring wok burner (300 W – 6,000 W), suitable for pots up to max. ø 32 cm.
2 two-ring high output burners (165 W – 4000 W), suitable for pots up to max. ø 28 cm.
2 two-ring standard burners (165 W – 2000 W), suitable for pots up to max. ø 28 cm.

Handling

Control knobs with illuminated ring, cooking zone and output level markings.
One-handed operation.
Full electronic control in 12 output levels for exact power level adjustment plus simmer function.
Automatic fast ignition.

Features

Three-part pan support with flat, continuous pot surface, on the same level as the worktop.
Brass burner rings.

Safety

Electronic flame monitoring with automatic re-ignition.
Residual heat indication.
Safety shut-off.

Planning notes

The frame set (necessary installation accessory) can be sent in advance to the manufacturer of the stainless steel or granite worktop for fitting.
Special nozzles can be ordered as spare parts.
Plan for an electrical connection (the appliance is not operable without power supply).
Minimum worktop depth 70 cm.
Air intake from above.
No intermediate shelf required.
Due to the separate frame welded into the worktop, all parts remain fully accessible.
Rear panel and wall trims must be heat-resistant and consist of a non-flammable material.
The appliance can be fixed from above. A minimum lateral clearance of at least 300 mm from adjacent heat-sensitive furniture or contact surfaces must be observed or thermal insulation fitted.
Cooktop clamping range: 40 - 50 mm.
With a total connected load of more than 12 kW local regulations concerning room ventilation, room size and combination of extraction or recirculation hoods must be observed.
Minimum clearance between gas cooktop(s) with more than 12 kW and ventilation hood 70 cm.
The combination with VL 430/431 is not recommended, since the air extraction from the centre burner cannot be guaranteed due to the distance.
Appliance weight: approx. 35 kg.

Connection

Total connected load gas 18.0 kW.

Characteristics

Product name/family
gas hob w integrated controls
Construction type
Built-in
Energy input
Gas
Total number of positions that can be used at the same time
5
Type of control setting devices
Required niche size for installation (HxWxD)
157 x 983-983 x 580-580
Width of the product (mm)
1002
Dimensions of the product (mm)
157 x 1002 x 599
Net weight (kg)
35.0
Gross weight (kg)
38.0
Residual heat indicator
Separate
Location of control panel
External control
Type of external control possibility
Basic surface material
brushed stainless steel
Color of surface
Stainless steel
Color of frame
Stainless steel
Approval certificates
CE, DVGW, TSE, VDE
Length of electrical supply cord (cm)
140
EAN code
4242006262082

Consumption and connection features

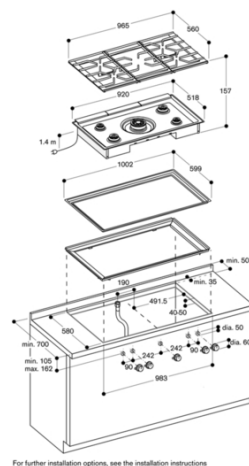
Electrical connection rating (W)
15
Gas connection rating (W)
18000
Current (A)
Voltage (V)
220-240
Frequency (Hz)
60; 50
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Page 1

Total connected load electric 15.0 W.
Connecting cable 1.4 m with plug.

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Page 2

Technical drawing of a roof connection detail showing two cross-sections. The left section shows a wall with a height of 40-50 and a width of 2.5. The right section shows a wall with a height of 40-50 and a width of 2.5. The total width of the connection is 1007+1. The distance between the centerlines of the walls is 969. The distance from the centerline of the left wall to the centerline of the right wall is 983. A note indicates that a spacer batten is required if the wall height is less than 40 mm.

Technical drawing of a rectangular plate. The drawing shows the plate with its dimensions and tolerances. The vertical dimension is 604⁺¹ and the horizontal dimension is 983. The distance from the left edge to the start of the plate is 580. The distance from the right edge to the end of the plate is 1007⁺¹. The drawing is labeled R 9.



For further installation options, see the installation instructions