



CG280110F
Gas cooktop 200 series
Stainless steel
Width 80 cm
Liquid gas 28 - 37 mbar

For flush mounting
80 cm wide appliance suitable for 60 cm deep worktops
12.1 kW on 5 burners

Cooking zones

1 two-ring wok burner (230 - 4600 W), suitable for pots up to max. ø 28 cm.
1 high output burner (600 - 3000 W), suitable for pots up to max. ø 24 cm.
1 standard output burner (410 - 1750 W), suitable for pots up to max. ø 22 cm.
1 standard output burner (410 - 1750 W), suitable for pots up to ø 18 cm.
1 economy burner (330 - 1000 W), suitable for pots up to max. ø 18 cm.

Handling

Control knobs with cooking zone and output level markings.
One-handed operation.

Features

Three-part cast pan support with continuous pot surface.
Enamelled burner cover.

Safety

Thermoelectric safety pilot.

Planning notes

Built-in frame CA 280 410 as necessary installation accessory.
Can be welded into stainless steel worktop.
Special nozzles can be ordered as spare parts.
Plan for an electrical connection (the appliance is not operable without power supply).
Air intake from above.
No intermediate shelf required.
Appliance must be fixed from underneath.
Access from above.
Rear panel and wall trims must be heat-resistant and consist of a non-flammable material.
A minimum clearance of at least 150 mm from adjacent heat-sensitive furniture or contact surfaces must be observed or thermal insulation fitted.
Cooktop clamping range: 30 - 50 mm.
With a total connected load of more than 11 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 11 kW and ventilation hood 70 cm.
Special accessories (order as spare parts):
Part No. 648786 Simmer plate
Part No. 088903 Espresso cross
Appliance weight: approx. 15 kg.

Connection

Total connected load gas 12.1 kW.
Connecting cable 1.4 m with plug.

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)	77 x 778-778 x 498-498
Width of the product (mm)	800
Dimensions of the product (mm)	77 x 800 x 520
Dimensions of the packed product (HxWxD) (mm)	183 x 865 x 615
Net weight (kg)	15.360
Gross weight (kg)	19.0
Residual heat indicator	without
Location of control panel	Hob front
Type of external control possibility	
Basic surface material	brushed stainless steel
Color of surface	Stainless steel, Stainless steel
Color of frame	Stainless steel, Stainless steel
Approval certificates	CE, DVGW, VDE
Length electrical supply cord (cm)	140
Knob Material	Full metal
Sealed Burners	No
heating with booster	
Type of pan support	
Natural Gas Connection Rating (BTU)	
LP Gas Connection Rating (BTU)	
Dimension of 1st heating element (in)	
Power of heating element (kW)	
Power of 1st burner (BTU)	
Dimension of 2nd heating element (in)	
Power of 2nd heating element (kW)	
Power of 2nd burner (BTU)	
Dimension of 3rd heating element (in)	
Power of 3rd heating element (kW)	
Power of 3rd burner (BTU)	
Dimension of 4th heating element (in)	
Power of 4th heating element (kW)	
Power of 4th burner (BTU)	
Dimension of 5th heating element (in)	
Power of 5th heating element (kW)	
Power of 5th burner (BTU)	
Dimension of 6th heating element (in)	
Power of heating element (kW in boost)	
Power of 2nd heating element (kW in boost)	
Power of 3rd heating element (kW in boost)	
Power of 4th heating element (kW in boost)	
Power of 5th heating element (kW in boost)	
Power of 6th heating element (kW in boost)	
Consumption and connection features	
Electrical connection rating (W)	1
Gas connection rating (W)	12100
Current (A)	
Voltage (V)	220-240
Frequency (Hz)	50
Universal Product Code	825225915102
Main colour of product	Stainless steel

Color Variants

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Stainless steel
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Included accessories

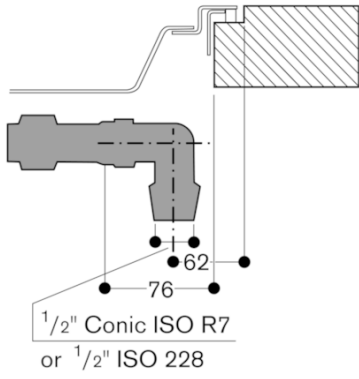
1 x WOK attachment ring.

Optional accessories

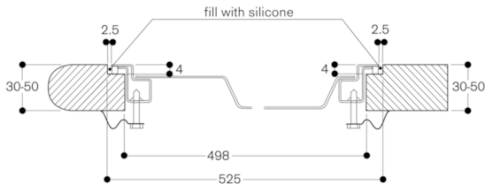
WP400001
Wok pan made of multiple-layer material

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Gas connection



Cross-section



View from above

