



VG232220AU

VD200020:

Black cover series 200

VV200010:

Connecting strip series 200 ss

VV200020:

Connecting strip series 200 black

Vario gas cooktop 200 series

28 cm, Natural gas 10 mbar

VG232220AU

- Mechanical power level regulation for 9 power levels, with exact setting and reproduction of flame size
- Multi-ring burner of solid, heat-resistant brass as used in professional kitchen
- Solid smooth-surface cast pan supports
- Control panel for comfortable and secure operation
- Can be combined with the cooktops of the Vario 200 series to a harmonic unity

Control panel for comfortable and secure operation

Mechanical power level regulation for 9 power levels, with exact setting and reproduction of flame size

Solid smooth-surface cast iron pan supports for easy and safe positioning of cookware

Cooking zones

1 high output burner with 10.8 MJ/h, suitable for pots up to max. ø 22 cm.

1 standard burner with 6.8 MJ/h, suitable for pots up to max. ø 20 cm.

Handling

Control knobs with illuminated ring.

Integrated control panel.

One-handed operation.

Electric ignition.

Features

Cast pan support with continuous pot surface.

Enamelled burner cover.

Safety

Thermoelectric safety pilot.

Residual heat indicator.

Operation indicator.

Planning notes

Appliance can be snapped into the worktop from above.

A minimum clearance of at least 150 mm from adjacent heat-sensitive furniture or contact surfaces must be observed or thermal insulation fitted.

With a total connected load of more than 39.6 MJ/h 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 39.6 MJ/h (11kW) and ventilation hood 70 cm.

Appliance weight: approx. 8.

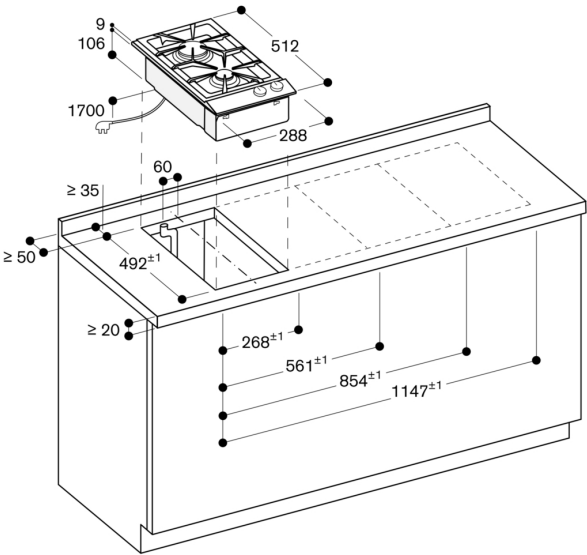
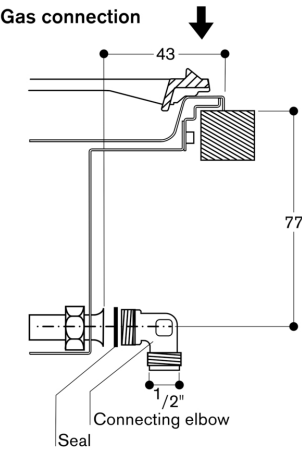
Connection

Total connected load gas 17.6 MJ/h

Total connected load electric 10.0 W.

Connecting cable 1.7 m with plug.

Natural gas 10 mbar



Minimum distance from the appliance cut-out to the side wall 150 mm.
measurements in mm