

KG 491 110 CA Stainless steel

Propane gas Width 36" (90 cm)

KG 491 210 CA Stainless steel

Natural gas Width 36" (90 cm)

Optional accessories

VV 400 000

Connecting strip for combination with other Vario appliances

(not when using the cooktop ventilator).

SV 405 001

Shaft extension up to 3 $^{1}/8$ ", set of 5

(see drawing 1 on next page).

SV 405 002

Shaft extension up to 6 $^{5}/_{16}$ ", set of 5

(see drawing 1 on next page).

SV 405 003

Shaft extension up to 12 $^5/8$ ", set of 5

(see drawing 1 on next page).

SV 405 011

Shaft extension up to 2 9/16",

set of 5 (see drawing 2 on next page).

SV 405 012

Shaft extension up to 5 $^{1}/_{2}$ ", set of 5

(see drawing 2 on next page).

WP 400 001

wok pan made of multiple-layered material.

With round bottom and handle. Ø 14 $^3/16$ ", 5.3 quarts. height 3 $^{15}/16$ ".

400 series gas cooktop KG 491

All-gas appliance for natural or propane gas.

- Sturdy stainless steel, solid smooth-surface cast-iron pan support and large professional front control knobs. Restaurant grade capabilities in the home kitchen.
- 58,000 BTU on five burners including wok burner.

 Professional cooking for large numbers of quests.
- Convenient operation with automatic quick ignition. Simply move the knob to the required position and release like on an electric cooktop.

Brushed stainless steel gas cooktop. Front control knobs with ring and output markings.

Cooking zones

Five brass gas burners: Two two-ring super-high output burners 500 - 13,600 BTU (150 - 4,000 W), suitable for pots up to max. Ø 11".

Two two-ring standard burners 500 - 6,800 BTU (150 - 2,000 W), suitable for pots up to max. \emptyset 9 $^{1}/_{2}$ ".

One three-ring super-high output burner 1,000 - 17,000 BTU (300 - 5,000 W), suitable for pots up to max. Ø 12 ⁵/s". Ideal burner configuration, electronics and a broad output spectrum.

Features

Three-part cast-iron pan support with a flat, continuous surface. Gas valve with fine control.

Safety

Automatic quick ignition. Electronic flame recognition (ionization principle) with automatic re-ignition.

Planning notes

Panel thickness $^5/8$ " -1". The sketch below must be observed if the panel is more than 1" thick (there must be a recess at the rear).

Control knobs can be integrated in the bottom cabinet at drawer level.

Installation in a 36" bottom cabinet.

Air admission from above.

No intermediate shelf required. The gas cooktop is equipped with a 55" connecting cable and a grounded plug.

The appliance must be set up and connected in accordance with the applicable installation specifications.

A ventilation hood must be switched on during operation of the gas cooktop. The rear panel must consist of a non-flammable material. Wall trims must be heat-resistant. A minimum clearance of 12" from adjacent heat-sensitive wooden side panels

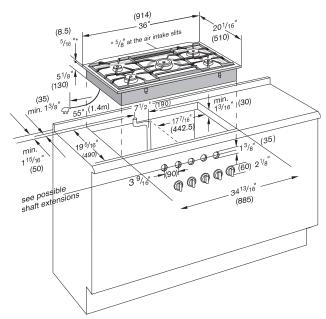
must be observed or thermal insulation must be installed. Distance between hood and gas cooktop should be between 30" and 36".

Cooktop clamping range: 1 3/16" - 2".

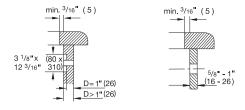
The appliance is not operable without electrical connection.

Rating

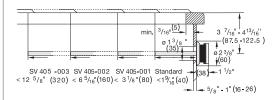
Total rating: 58,000 BTU Total Amps: 1 120V / 60Hz



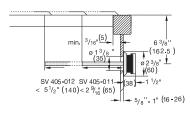
Installation of the control knob



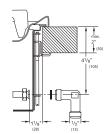
Drawing 1 - possible shaft extension



Drawing 2 - possible shaft extension



Gas connection



Numbers indicated inside parenthesis () = mm