



VI 424 610

Stainless steel frame
Width 15" (38 cm)

Installation accessories

In combination of several Vario cooktops or VL 414 downdraft, connecting strips must be used. Choose respective VA 420 strip from one of the below, depending on type of installation.

VA 420 010

Connection strip for **surface-mount** installation **without** appliance cover.

VA 420 011

Connection strip for **surface-mount** installation **with** appliance cover.

VA 420 000

Connection strip for **flush** installation **without** appliance cover.

VA 420 001

Connection strip for **flush** installation **with** appliance cover.

VA 440 010

Stainless steel cover with mounting strip

VA 450 400

Stainless steel adjustment strip, width 15". Necessary accessory in a combination of 15" Varios with at least one appliance cover to compensate for the appliance depth.

Optional accessories

GP 900 001

Stainless steel frying pan
Non-stick coating, for ø 6" cooking zone.

GP 900 003

Stainless steel frying pan
Non-stick coating, for ø 8" cooking zone.

Vario 400 series induction cooktop

VI 424

- 2 cooking zones with Power boost function
- Total output 3,600 W
- Solid stainless steel control knobs
- Precision-crafted 1/8-inch stainless steel frame
- For surface-mount installation with a visible edge or for flush installation
- Can be perfectly combined with other Vario 400 series products

Cooking zones

One ø 8 1/4" induction cooking zone (2,200 W, 3,300 W with Power boost).
One ø 5 7/8" induction cooking zone (1,400 W, 1,800 W with Power boost).

Operation

Control knobs with illuminated ring, cooking zone and output level markings.
Electronic control in 12 output levels.

Features

Cooking zone marking.
Power boost function for each cooking zone (only one zone at a time can be operated with booster function)
Pan detection.
Short-term timer.

Safety

Individual residual heat indication.
Safety shut-off.

Planning notes

Depending on the type of installation— surface-/ or flush-mounted, with or without cover—the specific location of the control knob positions may vary. When using the appliance cover VA 440 or adjustment strip VA 450 additional space for cut-out depth needs to be considered.

In a combination of Vario cooktops with at least one appliance cover, the adjustment strip VA 450 is required. In a combination of several Vario 400 series cooktops a connection strip must be used.

Depending on the type of installation— surface-/ or flush-mounted, with or without cover—the respective VA 420 connecting strip must be used.

For flush installation the edge height in the cut-out needs to be at least 1/2" and for surface-mount 3/8". Ensure a continuous cut surface of 90°.

The weight capacity and stability, especially in case of thin countertops, must be supported using suitable substructures. Take the appliance weight and additional loads into account.

Flush installation is possible in countertops made of stone, synthetics or solid wood. Heat resistance and watertight sealing of the edges must be observed. For other materials, please consult with your countertop manufacturer.

The groove must be continuous and even, so that uniform placing of the appliance on the gasket is ensured. Do not use discontinuous lining. The joint width may vary due to size tolerances of the combinations and of the countertop cut-out.

If installing several Vario products in individual cut-outs allow for a minimum distance of 2" between the cooktops. Operates with magnetic (induction) iron pots and pans only. For an optimal heat distribution, the use of sandwich

bottom cookware is recommended. Immersion depth 2 5/8" – 2 3/4" depending on type of installation. Built-in control panel can be integrated in the bottom cabinet at drawer level. Front panel thickness 5/8" – 1". The adjacent drawing "Installation of the control knobs" must be observed if the panel is more than 1" thick (there must be a recess at the rear for proper control module installation). Appliance clicks into place when inserted into the countertop from above.

Please read additional planning notes on pages 82 – 87.

Rating

Total rating: 3.6 kW.
Total Amps: 16 A.
208/220–240 V / 60 Hz
Total connected load 3.6 kW.
Plan for a 37" connecting cable without plug (hard wire required).