



#### Color Variants

VR421611  
Stainless steel  
Width 15 "

#### Included accessories

1 x stainless steel cover.  
1 x cast pan.  
full size.  
1 x lava stones.  
1 x cleaning brush.  
2 x cast iron grill.

#### Optional accessories

AM400000  
Cast-iron griddle plate  
LV030000  
Lava stones for refilling  
VZ400700  
Vario timer connecting strip 400 series

#### VR421611

Vario electric grill 400 series

Stainless steel

Width 15 "

- 2 zones, independently controlled
- Open cast grill, lava stones
- Large cast-iron griddle.

#### Features

Control knob with ring and output marking.  
Electronic control in 12 output levels.  
2 independently controlled heating elements (1,500 W)  
Cooktop, lavastone container and grease drip tray are made from stainless steel.  
Two cast-iron grids.  
Safety lock.

#### Planning notes

Built-in control panel can be integrated in the bottom cabinet at drawer level.  
Front panel thickness 5/8" - 1".  
The details below must be observed if the panel is more than 1" thick (there must be a recess at the rear for proper control module installation).  
Above the countertop minimum clearance of 21" from adjacent heat-sensitive cabinets or contact 1" surfaces must be observed or thermal insulation must be installed.  
Clamping range: 1 13/16" - 2".  
Plan for a connecting cable.

#### Product Features

Product name / series name

Vario/Domino barbecue grill

Construction type

Built-in

Energy source

Electric

Oven Control

electronical

Grill grating material

Cast iron

Required cutout size (HxWxD) (mm)

89 x 360 x 490

Width of the product (mm)

380

Overall appliance dimensions (HxWxD)

(mm)

97.0 x 380 x 510

Net weight (kg)

35.000

Gross weight (kg)

36.000

Residual heat indicator

Location of control panel

Hob front

Basic surface material

Stainless steel

Color of surface

Stainless steel, Stainless steel

Color of frame

Stainless steel

Approval certificates

ETL

Power cord length (cm)

#### Consumption and connection features

Watts (W)

3000

Gas connection rating (W)

Current (A)

Volts (V)

208/220-240

Frequency (Hz)

60; 50

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