



#### Color Variants

VL041115  
Stainless steel control panel  
Width 8.5 cm

VL041115  
Vario downdraft ventilation 200 series  
Stainless steel control panel  
Width 8.5 cm  
Control unit  
Air extraction/air recirculation with  
remote fan unit AR 403/413 121

Ventilation element integrated in the  
worktop  
Highly efficient ventilation system at  
the cooktop  
Minimal planning and easy  
installation for air recirculation

#### Output

Maximum air output in combination  
with remote fan units s. table remote  
fan units on page xxx.

#### Features

Output control, knob operation.  
4 output levels.  
Ventilation grille, washable.  
Metal grease filter with grease drip tray,  
dishwasher-safe.  
No duct connecting piece included.

#### Consumption data

Consumption data is referred to a  
configuration with the remote fan unit  
AR 403 121.  
Energy efficiency class B at a range of  
energy efficiency classes from A++ to  
E.  
Energy consumption 70 kWh/year.  
Ventilation efficiency class B.  
Illumination efficiency class -.  
Grease filter efficiency class D.  
Sound level min. 52 dB / max. 67 dB  
normal mode.

#### Planning notes

No additional switch necessary.  
Air extraction in combination with  
remote fan unit AR 403 121 or air  
recirculation mode with AR 413 121.  
Please refer to page xxx for  
recommended configurations of  
downdraft ventilations and remote fan  
units and the needed ducting elements.  
Maximum cooktop width between 2 VL:  
60 cm (exception: VI/VE 270).  
If installed next to gas appliances,  
the ventilation moulding LS 041 001  
is recommended to ensure maximum  
performance of the cooktop. If installed  
next to gas appliances, flat ducts must  
not be used for the piping up to the fan  
unit.  
When having installed the ventilation  
moulding LS 041 001 the wok pan WP  
400 001 can not be used.  
When installing a ventilation hood with  
air extraction mode and a chimney-  
vented fireplace, the hood's power  
supply line needs a suitable safety  
switch.  
Please read additional planning notes  
on page xx.

#### Connection

Connecting cable 1.5 m with plug.

Characteristics

Product name/family

Color chimney

Typology

Approval certificates  
Australia Standards, CE, Eurasian, G-  
Mark, Ukraine, VDE

Length electrical supply cord (cm)  
150

Required niche size for installation  
(HxWxD)  
320mm x 78.0mm x 490mm

Height of the chimney (mm)

Height of product, without chimney  
(mm)

Net weight (kg)  
2.535

Type of control  
mechanical

Number of speed settings  
4-stage

Maximum output air extraction (m3/h)  
440

Boost position output recirculating  
(m3/h)

Maximum output recirculating air (m3/  
h)

Boost position air extraction (m<sup>3</sup>/h)

Number of lights

Noise level (dB)  
67

Diameter of air outlet (mm)  
150

Grease filter material  
Washable aluminium

Odour filter  
No

Operating Mode  
Convertible

Delay Shut off modes

Required accessories

Optional accessories

Type of lamps used

Total power of the lamps (W)

Grease filter type  
Multilayer

Clean filter reminders

Consumption and connection features

Connection Rating (W)

Current (A)  
10

Voltage (V)  
220-240

Frequency (Hz)  
50

Plug type

Installation typology  
Built-in into the cabinet

Universal Product Code  
825225916192

Material body  
Stainless steel

Approval certificates  
Australia Standards, CE, Eurasian, G-  
Mark, Ukraine, VDE

Length of electrical supply cord (in)

Plug type

Dimensions of the product, with  
chimney (if exists) (in)  
/ x x

Dimensions of the packed product (in)  
7.24 x 11.41 x 23.42

Height of the chimney (in)

Vertical rise height

Required distance above cooktop/  
ranges

Net weight (lbs)  
6

Gross weight (lbs)  
12

Motor location  
N/A

Maximum output recirculating air (CFM)

Diameter of air duct (in) top

Diameter of air duct (in) back

Discharge direction

No-return airflow flap  
No

Length electrical supply cord (cm)