

Color Variants VL040715 Stainless steel control panel Width 8.5 cm

Optional accessories

AD724042

Connection piece for round pipe DN 150

AS070001

Connecting piece for extension in the case of installation next to VK or VF

LS041001

Ventilation moulding for VL 200 next to gas appliance

VV200014

Stainless steel connection strip for combination with other Vario appliances of the 200 series

Required installation accessories AD724041

Round duct connection additional adapter for VL 414 on the side Metal zinc coated

Installation Accessories

AS070001

Connecting piece for extension in the case of installation next to VK or VF Metal zinc plated

LS041001

Ventilation moulding for VL 200 next to gas appliance

Stainless steel VV200014

Stainless steel connection strip for combination with other Vario appliances of the 200 series

VL040715

Vario downdraft ventilation 200 series

Stainless steel control panel

Width 8.5 cm

Expansion element

Air extraction with remote fan unit AR

Ventilation element integrated in the worktop, extendable Highly efficient ventilation system at the cooktop Minimal planning and easy

Output

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

installation for air recirculation

Sound power level depends on the built-in situation.

Features

Ventilation grille, washable. Metal grease filter with grease drip tray, dishwasher-safe.

No duct connecting piece included.

Planning notes

Only in combination with VL 041 115. 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 chimneyvented fireplace, the hood's power supply line needs a suitable safety switch.

Do not fit in drawer area. Please ensure when installing the

exhaust air ducting that no sharp bends are caused and that the cross-section of the ducting is not constricted in any

For downdraft configurations with maximum lengths of exhaust air ducts go to Rodun at www.gaggenau.com. Appliance weight: approx. 1 kg. Please read additional planning notes on page xx.

Connection

Connecting cable 2.0 m with plug.

P	roduct name/family
_	olor chimney
_	ypology
_	pproval certificates
С	SA, ETL, UL
	ength electrical supply cord (cm)
=	00
	equired niche size for installation
•	HxWxD)
_	20mm x 78mm x 490mm
	eight of the chimney (mm)
	eight of product, without chimney mm)
÷	et weight (kg)
	.335
_	ype of control
_	umber of speed settings
	laximum output air extraction (m3/h
_	oost position output recirculating
	n3/h)
M	laximum output recirculating air (m3
h)
В	oost position air extraction (m³/h)
N	umber of lights
N	oise level (dB)
	iameter of air outlet (mm)
_	50
	irease filter material /ashable aluminium
_	
N	dour filter
_	perating Mode
	onvertible
_	elay Shut off modes
_	equired accessories
_	ptional accessories
	D724042, AS070001, LS041001,
	V200014
Ty	ype of lamps used
To	otal power of the lamps (W)
G	irease filter type
_	lultilayer
С	lean filter reminders
C	consumption and connection feature
_	onnection Rating (W)

Voltage (V)

Frequency (Hz)

Plug type

Installation typology

Built-in

Universal Product Code 825225912248

Material body

Stainless steel

Approval certificates

CSA. ETL. UL Length of electrical supply cord (in)

Plug type Dimensions of the product, with

chimney (if exists) (in)

7 1/16" / 7 1/16" x 3 3/8" x

Dimensions of the packed product (in) 7.28 x 23.03 x 11.6

Height of the chimney (in)

Vertical rise height

Required distance above cooktop/ ranges

Net weight (lbs)

Gross weight (lbs)

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

Length electrical supply cord (cm)

Dimensions of the product, with

chimney (if exists) (mm) 180 x 85 x 523

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Expansion element

Air extraction with remote fan unit AR 400 741

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VL 040/041 with AD 724 042/041

