



Color Variants

AA490710

Stainless steel

AA490710  
Vario control knob ventilation 400 series  
Stainless steel

Solid stainless steel control knob  
Can be combined perfectly with other Vario appliances of the 400 series

Handling  
Control knob with illuminated ring and output marking.

Features  
3 electronically controlled output levels. Intensive mode.  
Delayed shut-off function  
Sensor-controlled operation of the extractor fan if at least one ventilation element VL 414 is open.

Planning notes  
Positioning of the control knob at any location between Vario cooking appliances, see configurations on page XX.  
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.  
The separate electronics housing is to be installed so that it is accessible.

Connection  
Connecting cable 30" with plug.

Product Features  
Operating Mode  
Convertible: Ducted / Recirculating  
Number of speed settings  
Delay Shut off modes  
10  
Silence level (dBA)  
Required accessories  
Optional accessories  
Number of lights  
0  
Type of lamps used  
Total power of the lamps (W)  
Grease filter material  
Grease filter type  
Clean filter reminders

Consumption and connection features  
UPC code  
825225904083  
Material  
Stainless steel  
Watts (W)  
520  
Current (A)  
Volts (V)  
120  
Frequency (Hz)  
60  
Approval certificates  
ETL, intertek  
Power cord length (in)  
69"  
Power cord length (cm)  
175  
Plug type  
120V-2 prong  
Overall appliance dimensions (HxWxD) (in)  
/ x 2 6/16" x  
Overall appliance dimensions (HxWxD) (mm)  
x 60 x 0  
Product packaging dimensions (HxWxD) (in)  
7.28 x 11.61 x 23.26  
Product packaging dimensions (HxWxD) (mm)  
185 x 295 x 591  
Adjustable feet  
Height of the chimney (in)  
Height of the chimney (mm)  
Vertical rise height  
Required distance above cooktop/ ranges  
Net weight (lbs)  
8  
Net weight (kg)  
3.618  
Gross weight (lbs)  
11  
Gross weight (kg)  
5.0  
Motor location  
without motor  
Maximum CFM  
Diameter of air duct (in) top  
Diameter of air duct (in) back  
Discharge direction  
No-return airflow flap  
No  
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