



V-ZUG Ltd

Industriestrasse 66, P.O.Box, 6302 Zug/Switzerland

Phone +41 58 767 67 67

info@vzug.com, www.vzug.com

Brochure DSMS



Energy efficiency class

Selected product

- Article no.: 6400561005 + 1012161
- EAN code: 7630029425138 + 7630029414361
- Type: DSMS
- Product category: Range hood
- With pullout glass
- Front design: Glass
- Installation method: Hob hood
- Recirculation air filter: Standard activated charcoal filter



Details DSMS

Compliant to regulation

- (EU) Nr. 65/2014
- (EU) Nr. 66/2014

Design

- Type: DSMS
- Product category: Range hood
- With pullout glass
- Front design: Glass
- Installation method: Hob hood
- Recirculation air filter: Standard activated charcoal filter

Dimensions

- Appliance height: 900 mm
- Appliance width: 110 mm
- Appliance depth: 501 mm
- Max. appliance depth: 501 mm
- Empty weight: 13.8 kg

Display and operation

- Controls: TouchControl
- Fan power level display
- Number of lights: 0

Energy

- Output - standby off: 0.85 W
- Consumption when off: 0 W
- Energy efficiency class: A
- Annual energy consumption: 40.4 kWh
- Fluid dynamic efficiency: 31.6
- Fluid dynamic efficiency rating: A
- Type of connection (1): 220-240 V~
- Frequency (1): 50 Hz
- Connected loads (1): 0.14 kW
- Fuse protection (1): 10 A
- Plug type: BS1363/13A
- Connection cable: 1.8 m

Range hood features

- Grease filter cleaning indicator
- Activated charcoal filter saturation indicator
- With pullout glass
- Power levels: 3 + i
- Grease filter: 1
- Side exhaust

Functions

- Grease filter cleaning indicator
- Side exhaust
- Recirculation air
- Activated charcoal filter saturation indicator
- Intensive setting
- Automatic after-running time

Additional data

- Exhaust air connection (diameter): 150 mm
- Illumination on cooking surface: 0 lux
- Grease absorption capacity rating: C
- Extracted air output, intensive setting: 590 m³/h
- Extracted air output, max. setting: 500 m³/h
- Extracted air output, min. setting: 370 m³/h
- Recirculation air output, intensive setting: 420 m³/h
- Recirculation air output, max. setting: 355 m³/h
- Recirculation air output, min. setting: 265 m³/h
- Extracted air noise output, intensive setting: 70 dB(A)
- Extracted air noise level, max. setting: 67 dB(A)
- Extracted air noise output, min. setting: 62 dB(A)
- Motor(s): 1
- Motor output: 145 W
- Feature level: 5

Service and interfaces

- Warranty: 2 + 8 years