

VIVAX



100 W
MOTOR POWER



272 m³/h
AIR FLOW



THREE-LAYER ALUMINUM
FILTER

Kitchen Hood CHO-60CSD100T GB

The advanced VIVAX kitchen hood CHO-60CSD100T GB keeps noise and energy consumption at a low level of only 59 dB, with an energy efficiency class of D.



Motor Power
100 W

Number of engine speeds
3

Air Flow (ErP)
272 m³/h

Power Supply / Power
102 W

Min. / Max. noise level
59 dB / 67 dB

Energy efficiency class
D

Grease filtering efficiency
71

Lighting efficiency class
A

Type of light source
2 x 1W LED / 78 lux

Exterior / Controls

Digital control panel with touch buttons

Filter Type

Three-layer aluminum filter

Carbon Filter for indoor air circulation

CHO-CP100T (ordered separately)

Exhaust hose diameter / Connection location

150 mm / Top side

Installation Accessories

Mounting brackets and accessories; Energy label;
User and installation manual

Gross / Net Weight

7,8 kg / 6,6 kg

Package Dimension / Device Dimension (W x H x D)

631 x 429 x 416 mm / 595 x 722-877 x 373 mm

EAN Code

3856005199778

SAP Code

0001398831

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MOTOR POWER

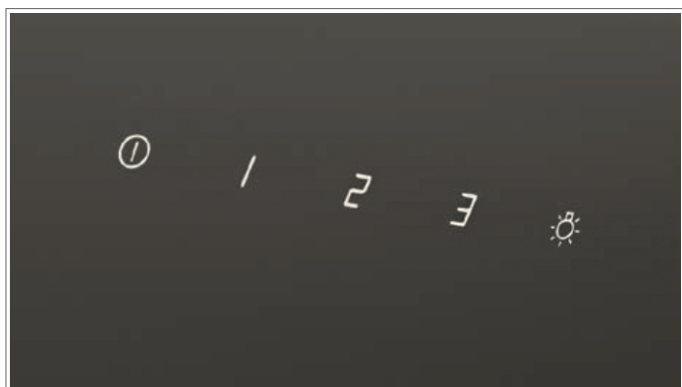


272 m³/h
AIR FLOW

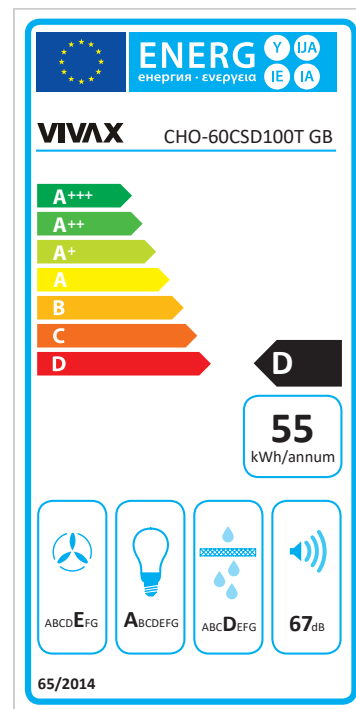
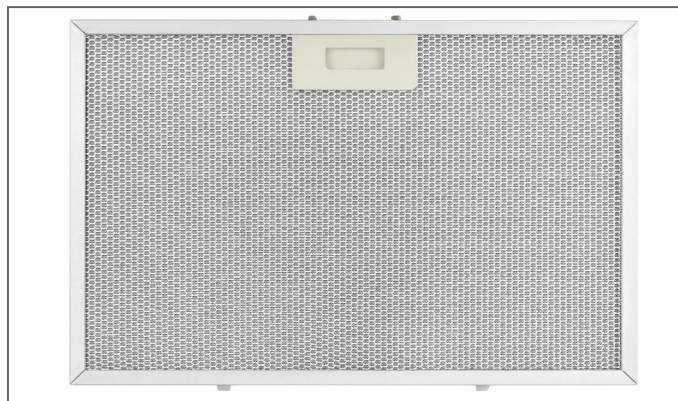


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FILTER

The advanced VIVAX kitchen hood CHO-60CSD100T GB keeps noise and energy consumption at a low level of only 59 dB, with an energy efficiency class of D.



Control is possible with a simple touch of the finger thanks to the control system integrated into the appliance surface. This option, intended for inclined hoods of modern design, offers both convenience and an attractive appearance.



The appliance is equipped with a three-layer aluminum filter for efficient grease removal.

If the hood is not connected to an external air outlet, it is necessary to install a carbon filter that effectively neutralizes unpleasant odors, ensuring cleaner and fresher air in the room.

For indoor air circulation, the CHO-CP100T filter must be used, which is ordered separately.

