

Series 2, Wall-mounted canopy rangehood, 60 cm, Stainless steel DWB65BC50A



DWZ0FB5K0 Chimney extension 1000 mm

Canopy rangehood: performance and matching kitchen design bundled in one rangehood.

- **Three power levels:** Flexible extraction to suit everyday cooking.
- **Metal grease filters:** Easy to clean, dishwasher safe design for fresher kitchen air.
- **LED lighting:** Energy-efficient, bright, even cooktop illumination.

Color chimney: Stainless steel
 Typology: Wall-mounted
 Length electrical supply cord: 150 cm
 Required niche size for installation (HxWxD): GENERAL.N_A mm
 Height of the chimney: 415-680/495-770 mm
 Height of product, without chimney: 53 mm
 Minimum distance above an electric cooktop: 600 mm
 Minimum distance above a gas cooktop: 750 mm
 Net weight: 11.2 kg
 Type of control: mechanical
 Number of power settings: 3
 Max. air extraction: 612 m³/h
 Max. air recirculation: 273 m³/h
 Number of lights: 2
 Noise level: 69 dB(A) re 1 pW
 Diameter of air outlet: 120 mm
 Grease filter material: Washable aluminium
 EAN code: 4242005184941
 Connection rating: 216 W
 Fuse protection: GENERAL.N_A A
 Voltage: 220-240 V
 Frequency: 50 Hz
 Plug type: Standard 10 Amp plug
 Installation type: Wall-mounted



4 242005 184941

Series 2, Wall-mounted canopy rangehood, 60 cm, Stainless steel DWB65BC50A

**Canopy rangehood: performance and
matching kitchen design bundled in one
rangehood.**

Design and Innovation

- Box design
- Appliance colour: Stainless steel
- Accessory required for recirculated extraction: Recirculating kit

Power and Mode of Operation

- 3 power settings
- Push button controls for power and light
- Extraction rate exhaust air according to EN 61591: max. 612 m³/h
- Extraction rate in recirculation mode: Max. normal use: 273 m³/h
- Suitable for ducted or recirculated extraction
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 69 dB(A) re 1 pW (55 dB(A) re 20 µPa sound pressure)
- Noise level in recirculation mode:
 - Max. normal use: 66 dB(A) re 1 pW (52 dB(A) re 20 µPa sound pressure)

Convenience

- Dishwasher safe Metal grease filters
- Noise min./max. Normal Level: 49/69 dB

2 year warranty

Technical Information

- Appliance width: 600 mm
- Dimensions exhaust air (HxWxD): 550-830 x 600 x 500 mm
- Dimensions recirculating (HxWxD): 550-830 x 600 x 500 mm
- 2 x LED Lights
- Diameter pipe Ø 120 mm (Ø 120 mm enclosed)
- Power rating: 216 W
- Electrical cable length 1.5 m

The diagram illustrates the required clearances for a kitchen hood installation. Key dimensions and labels include:

- 45**: Clearance from the top of the hood to the ceiling.
- 250**: Width of the hood.
- ≥ 392**: Minimum clearance from the bottom of the hood to the countertop.
- (B)**: Label for the side clearance from the hood to the wall.
- ≥ 550 electric** and **≥ 650 gas**: Minimum clearances from the bottom of the hood to the cooktop, depending on the fuel type.
- (A)**: Label for the bottom clearance from the hood to the cooktop.

Technical drawing of a table with a central pedestal and a cylindrical object on top. Dimensions are given in millimeters: total height 382, height to top of pedestal 346, and pedestal height 20.

A 3D perspective diagram of a building facade. The building has a sloped roof and a flat base. Dimensions are indicated with arrows and numbers: 45 (horizontal distance from roof edge to a vertical line), 188 (vertical distance from roof edge to a horizontal line), 170 (vertical distance from horizontal line to another horizontal line), 286 (vertical distance from another horizontal line to the base), 34 (vertical distance from base to a horizontal line), and 680 (horizontal distance from a vertical line to the base). The label (A) is placed near the base. Below the building, there are five circles arranged in a row, representing a row of windows or doors. The text '≥ 550 electric' and '≥ 650 gas' is written below the circles.

3 /