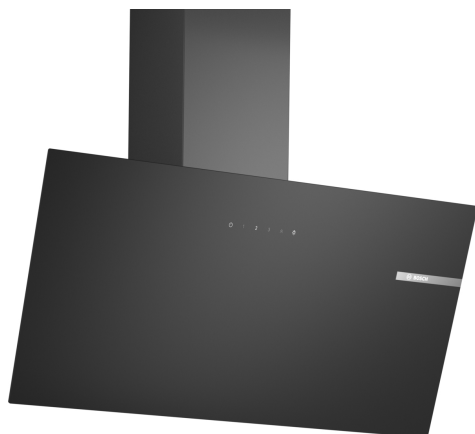


**Series 2, Wall-mounted cooker hood,
80 cm, clear glass black printed,
Black
DWK85DK60B**



Optional accessories

DWZ1GK1A2 Standard odor filter (replacement)
DWZ1GK1U2 Standard recirculation kit

The Inclined Hood with Touch Select Basic Control and a low noise motor for an odor and noise free kitchen.

- **Especially silent:** maximum hood performance, minimum noise.
- **High extraction rate - for continuously clean air in the kitchen.**
- **Intensive Setting:** the powerful way to beat intense steam during cooking.
- **Touch Select Basic Control:** sleek and user-friendly touch interface.
- **Easy-to-clean interior:** designed for quick cleaning and easy filter replacement.

Technical Data

Color chimney: Black
Typology:Wall-mounted
Length electrical supply cord: 150 cm
Height of the appliance: 325 mm
Minimum distance above an electric hob: 450 mm
Minimum distance above a gas hob:650 mm
Net weight: 11.3 kg
Type of control:Electronic
Number of speed settings: 3-stages + intensive setting
Max. air extraction:430 m³/h
Boost position output recirculating:550.0 m³/h
Max. air recirculation: 445 m³/h
Boost position air extraction: 550 m³/h
Maximum Air flow:430 m³/h
Number of lights: 2
Noise level:60 dB(A) re 1pW
Diameter of air outlet: 150 mm
Grease filter material:Washable aluminium
EAN code: 4242005396290
Connection rating: 223 W
Fuse protection:4 A
Voltage: 220-240 V
Frequency: 50 Hz
Plug type:GB plug
Installation typology:Wall-mounted



**Series 2, Wall-mounted cooker hood,
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The Inclined Hood with Touch Select Basic Control and a low noise motor for an odor and noise free kitchen.

- Power rating: 223 W
- Voltage: Nominal voltage: 220 - 240 V

Planning and Installation Information:

- Dimensions exhaust air (HxWxD): 690-900 x 790 x 325 mm
- Dimensions recirculating (HxWxD): 720-975 x 790 x 325 mm
- Diameter pipe Ø 150 mm (Ø 150 mm enclosed)
- Electrical cable length 1.5 m
- Back-pressure flap: Yes

Design:

- Inclined glass common design
- wall-mounted
- Black glass
- Suitable for ducted or recirculating operation
- For recirculated extraction recirculating kit (accessory) needed

Core Features:

- Capacitor motor
- 2 x LED lights
- Colour Temperature: 4000 K
- Light Intensity: 127 lux
- 1 metal grease filter(s).

Comfort Features:

- Electronic control via TouchControl, backlit
- 3 power levels & intensive setting
- Automatic reset from intensive to normal setting after 5 min
- Saturation indicator for metal and charcoal filter

Cleaning Comfort:

- Large opening angle of the glass plate with locking function for an easy filter accessibility and easy cleaning.
- Easy to clean smooth surfaces and materials.
- Removable metal grease filters dishwasher-safe

Performance Exhaust:

- According to EN 61591 and EN/ IEC 60704-2-13 your appliance can achieve the following values in exhaust mode: Speed 1: extraction rate 220 m³/h; noise level 46 dB (A) re1pW Speed 2: extraction rate 315 m³/h; noise level 53 dB (A) re1pW Speed 3: extraction rate 430 m³/h; noise level 60 dB (A) re1pW Intensive 1: extraction rate 550 m³/h; noise level 65 dB (A) re1pW

Performance Recirculation:

- According to EN 61591 and EN/ IEC 60704-2-13 your appliance can achieve the following values in recirculation mode with standard recirculation kit (available as optional accessory): Speed 1: extraction rate 215 m³/h; noise level 51 dB (A) re1pW Speed 2: extraction rate 300 m³/h; noise level 61 dB (A) re1pW Speed 3: extraction rate 445 m³/h ; noise level 69 dB (A) re1pW Intensive Speed 1: extraction rate 550 m³/h; noise level 72 dB (A) re1pW

Technical Information and Sustainability:

- Consumption data:
- Energy Efficiency Class: A (at a range of energy efficiency classes from A+++ to D)
- Average Energy Consumption: 43.8 kWh/year*
- Blower Efficiency Class: A*
- Lighting Efficiency Class: A*
- Grease Filtering Efficiency Class: E*

Technical drawing of a roof structure showing dimensions and labels (A), (B), (C), (D), and (E). The drawing includes a cross-section of a roof with a slope. Key dimensions and labels are:

- Labels:** (A), (B), (C), (D), and (E) are used to identify specific components or sections of the roof structure.
- Dimensions:**
 - Horizontal dimensions: 200, 83, 200, 195, and 375.
 - Vertical dimensions: ≥ 60 , ≥ 450 , and ≥ 375 .
 - Other dimensions: 200, 650, and 600.

Technical drawing of the B1000 floor drain assembly. The drawing shows a side view of the drain unit installed in a floor. Key dimensions and components are labeled:

- 15**: Vertical distance from the top of the drain unit to the top of the floor.
- 136**: Horizontal distance from the center of the drain unit to the edge of the floor.
- 350**: Horizontal distance from the center of the drain unit to the edge of the floor.
- 312**: Vertical distance from the bottom of the drain unit to the bottom of the floor.
- 24**: Vertical distance from the bottom of the drain unit to the bottom of the floor.
- ≥ 450 (A)**: Minimum horizontal distance from the center of the drain unit to the edge of the floor.
- ≥ 650 (B)**: Minimum horizontal distance from the center of the drain unit to the edge of the floor.
- ≥ 600 (C)**: Minimum horizontal distance from the center of the drain unit to the edge of the floor.

Technical drawing of a mechanical part with dimensions:

- Overall height: 690–900
- Top flange width: 197
- Top flange thickness: ≥ 35
- Top flange height: 340
- Top flange width (inner): ≥ 105
- Top flange width (outer): 305
- Top flange width (inner): 200
- Top flange width (outer): 200
- Top flange width (inner): 325
- Top flange width (outer): 325
- Top flange width (inner): 155
- Top flange width (outer): 790
- Top flange width (inner): 375

Measurements in mm
Appliance in circulated air mode

