



**5DA49450AU**  
**Fan module**  
**Fan module with white glass**

**Output, consumption**

- Voltage: 220 – 240 V
- Total connected load: 254 W
- Energy efficiency class: B\*
- Average power consumption: 96.1 kWh/year\*
- Fan efficiency class: A\*
- Light efficiency class: A\*
- Grease filter efficiency class: C\*
- Noise min./max. Normal level: 57/71dB\*
- Fan output max. Normal level / Intensive level\*:  
in extraction mode 600 m<sup>3</sup>/h / 680 m<sup>3</sup>/h  
in circulation mode 290 m<sup>3</sup>/h / 340 m<sup>3</sup>/h
- \* According to EU Regulation No. 65/2014 / Fan capacity according to EN 61591

**Equipment / comfort**

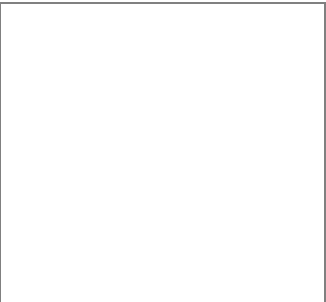
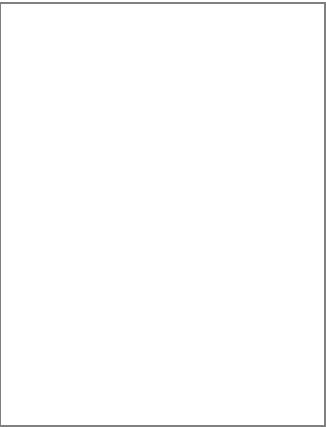
- Fan module with white glass
- Optional extraction or circulation mode (starter set required for circulation mode)
- Soft push buttons (3 power levels + 1 intensive level)
- Intensive levels with automatic reset
- High, fine-tunable fan power through electronic control
- Edge suction
- Uniform, bright lighting with 2 × 1 W LED lamps
- Illuminance: 200 lux
- Colour temperature: 3.000 K
- Metal grease filter, dishwasher-safe

**Optional accessories**

- SZ 9100X1: Activated carbon filter

**Technical data and dimensions**

- Appliance dimensions, extraction: 330 x 860 x 300 mm
- Appliance dimensions, circulation: 330 x 860 x 300 mm
- ,dimensions and installation instructions for this device in accordance with the technical drawing"



**Features:**

- Device type: built-in hood
- Approval certificates: CE, RMC
- Length of connection cable (cm): 150
- Niche dimensions (mm): 330x860x300
- Height of the unit without chimney (mm): 330
- Net weight (kg): 8.6
- Control: Soft push buttons
- Regulation of power levels: 3 + intensive

• Number of lamps (pieces): 2  
• Sound power (dB (A) re 1 pW): 71  
• Diameter of exhaust air outlet (mm): 150/120  
• Material of grease filter: aluminum  
• Type of air duct: convertible  
• Type of lamps: LED  
• Total power of the lamps (W): 2x1  
• Type of grease filter: Multilayer cassette

**Consumption and connection values:**

- Connected load (W): 272
- Voltage (V): 220-240
- Frequency (Hz): 50-60
- Plug type: Australian
- Type of installation: built-in
- UPC: 4251003103915
- Housing material: stainless steel
- Approval certificates: CE, RMC
- Length of power cable (cm): 150
- Plug type: Australian
- Dimensions of the unit, with chimney (if equipped) (cm): 330x520x300
- Dimensions of the packaged device (cm): 98,00 x 36,5 x 43,0
- Required Distance between Trough: 50 x 65
- Net Weight (kg):
- Gross Weight (kg):
- Position of the fan: motor in the housing
- Diameter of the ventilation duct (mm) upwards: 150 / 120
- Diameter of the ventilation duct (in) Rear side:
- Flow direction: upwards
- Backflow flap: Yes
- Length of connection cable (cm): 150