

Split-Air Conditioner SKA 2503 EQ C+H

Art.-No.: 23.657.15

Bar code: 4006825542073

Sales unit: 1 pc

Air conditioner for **cooling and heating** with a cooling capacity of **2,600 watts** and a heating capacity of **2,800 watts** - for wall installation. **Automatic dehumidifying of air in a room.** **Complete with remote controlled transmitter**, 4 m cooling agent connecting tubes flexible insulation protection hose, **tube ends equipped with quick release.** **Time programming device for ON/OFF.** **The outdoor unit can be used by temperatures from -7°C up to +43°C.**

The air conditioner consists of two parts, an outdoor part and one for indoors. This allows a quick cooling and warrant an optimal noise level. Due to the quick catches installed at the ends of the cooling agent tubes, the connection of the cooling agent tubes between outdoor and indoor unit is extremely simple. The max. cooling agent tube length is 4 m. The air conditioner is ideal for large rooms until approx. 80 m³. Due to the possibility of heating operation, the air conditioner can additionally also be used as „interseasonal heating“.

3 setting of fan speed with a maximum speed of 410 m³/h. With the **automatic dehumidification** the units evaporates from its surrounding 1,0 l/h excess humidity. **Timer for programme settings, Automatic- and night functions.** All functions can be set with the **remote controlled transmitter.** Motorized ventilation lamella in the indoor unit.

Unit dimensions / Weight:

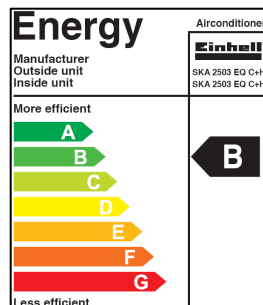
Indoor unit (WxDxH): 790x190x275 mm / 8.5 kg
Outdoor unit (WxDxH): 780 x250x540 mm / 28 kg

Packing dimensions / Weight:

Indoor unit (WxDxH): 865x375x385 mm / 10 kg
Outdoor unit (WxDxH): 815x340x600 mm / 32 kg

Features:

- LCD-display (1)
- Air suction grid (2)
- Air escape plate fin (3)
- Fan (4)
- Remote control (5)
- Pipe connection (6)



Technical data:

- Coolant: R410A
- Energy-Efficiency-Class: B
- EER / COP: 3.09 / 3.33
- Energy consumption when cooling: 420 kWh per year
- Cooling capacity max.: 2,600 W / 9,000 BTU/h
- Heating capacity max.: 2,800 W / 9,500 BTU/h
- Air throughput max.: 410 m³/h
- Capacity of humidity reduction max.: 1.0 l/h
- Mains: 220 – 240 V ~ 50 Hz
- Coolant quantity: 730 g for 4 m of tube
- Noise level: Indoors: ≤ 39 dB (A)
Outdoors: ≤ 53 dB (A)

Characteristics according to EN 14511

