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El-Björn's new building dehumidifier is one of a new generation of dehumidifiers. Its simple design makes them convenient and easy to use. The top panel can be removed by undoing just four screws to provide quick and easy access for cleaning and servicing. The A 65 also has an easily replaceable filter.

The A 65 has a very powerful fan, and optional inlet and outlet duct couplings allow the connection of two or three ducts up to five metres in length. A display lets you easily check the operating status, and a microprocessor and temperature sensor provide maximum control over the cooling system. This permits a wider operating range and more efficient dehumidifying.

The A 65 has a hinged handle that make it easy to stack, and thus simplifies transport and storage.

The dehumidifier also has a supplementary 1330 W heating element.

Product arguments

- Quick servicing and easy to use with six-metre power cable.
- Display shows relative humidity and temperature, as well as operating status.
- The A 65 has a very powerful fan, and optional inlet and outlet duct couplings permit connection of two or three ducts up to five metres in length.
- Optional pump with pumping height of 3.6 metres.
- Condensate tank is equipped with a magnetic switch for overflow protection.
- 1330 W supplementary heater.
- Equipped with microprocessor and temperature sensor to provide maximum control over cooling system.
- Electrical enclosure that is easy to open for easier measurement.
- Optional electricity meter to facilitate electricity billing where required (A 65DE).
- Optional Ø125mm inlet duct coupling.
- Optional outlet duct couplings for connecting ducting, two sizes: Ø80mm and Ø125mm.
- Hinged handle minimises size for transport and storage. Stackable.
- Self-test function on display. Allows quick testing that the dehumidifier is OK.

Article No.: E8745068

Type: A 65D

Certifications:



Technical Data, A 65D

Incoming Min fuse 10 A

Incoming Cable Length / Area Cable / Connector 6,0m / 3x1,5 / 1N-230V

Output 2055 W

Additional heating 1330 W

Refrigerant Amount / Type 520g/R134a

Air flow 450 m³/h

Working range Humidity 30 - 99 %RH

Capacity at 26 °C 70%RH 20 l/24h

Working range Temp. +5 °C - +30 °C

Weight 41 kg

Dimensions H x W x D (mm) 668x566x502 mm

Protection class IP44