# | MADE IN GERMANY |

# | TECHNICAL DATA AirMaxx 2000-H |

# Air mover AirMaxx 2000-H

# Technology / Employment

- Connection ready air mover for set up in a room for optimal air circulation.
- Strong radial fan built into durable, handy stainless steel housing.
- Hose connectors for 3 x hose D = 100 mm or 6 x hose D = 50 mm.
- With inserted heater (optionally switchable).



### Area of use

Drying acceleration by increase of the air circulation after damages caused by water, in the building drying process, after carpet cleaning. Also for chilling and ventilating.

With inserted heater (optionally switchable)

# Dimensions & installation

### Installation / mobility

Plastic feet on the buttom and laterally for upright or horizontal set up on the floor or other flat undergrounds. Easy to carry by handle, slim dimensions.

#### **Initiation**

Plug into the socket. Switch on at on/off-switch. Switch on the heater if necessary.

#### Air inlet / air outlet

Air inlet over air filter at the lower surface, air outlet over three connecting pieces D = 100 mm or six connecting pieces D = 50 mm. (Has to be indicated with the order)

<u>Maintenance</u> Change air filter. Outside and inside cleaning

Dimensions Height / width / depth: 225 mm / 440 mm / 410 mm

<u>Weight</u> 12 kg

# Technical data

#### Casing

Durably made of high-grade steel, hose connecting plate made of steel sheet flux coated. To dismantle simply. Cable keeping.

Air volume 2.000 cbm/h

Motor turns 2.350 U/min

Power consumption 280 Watts (without heater) Power of heater (optionally switchable): 2.815 Watts \*

Voltage 230 V / 50 Hz

Noise level 63 dB(A)

<u>Conneting cable</u> aprox. 5 mtrs. with plug, cable keeping

<u>Control elements</u> Switches for On/Off and heater On/Off

<u>Guarantee</u> 24 months from date of purchase

# Optionally available accessories

Hoses



