

# Wall - REW - Ceiling Window - Heater

# Beautiful and clean

Air flows into the M1 from all sides. The front facade is completely closed and elegantly conceals the bothersome clogging zone in conventional compact fans.

The M1 blends in harmoniously in all environments. The smoothsurfaced front facade always remains easy to maintain and clean.

### Intelligent humidity control function

The humidity control function of type M1/100 F automatically activates the fan depending on the humidity increase rate. The turn-off delay time depends on the room humidity reduction. In case of constantly high humidity, the fan will automatically switch to interval mode.

# Rapid connection

The electrical connection is enormously facilitated by a generously dimensioned, circumferential cable storage space on the back of the unit, the full rotatability of the casing and screwless terminals. Long-life ball bearings for 40.000 operating hours allow installation in any position, even directly in the ceiling.



Wall mounting kit

mounted installation.

automatic shutter.

Two telescoping plastic ducts ser-

ve as the wall/feed duct; for flush-

External wall connection possible

a) Frame with three blades as an

b) Use of the frame with fixed gril-

Like WES, but without shutter and

Operating and speed switch

With functions On/Off, low and

Installation in standard flush-mounted box

MBR 90/160/300 Ref. no. 00281

Made of high-quality, impact-resistant plastic, colour: alpine white. Ideal for use in renovations. All M1/100 models can be easily

installed in existing, rectangular shaft openings with the mounting

The panel can be fully painted or wallpapered in order to hide it.

For installation depth reduction in

case of thin walls, narrow shafts

switch (accessories). If required, multiple MF 100 can be connected

and short bends. Also suitable for the installation of a drawcord

0-1-2 for standard model

le. All parts made of high-quality

Telescopic wall sleeve

WES 100

in two ways:

plastic.

grille.

**MVB** 

Voltage

panel.

MF 100

high speed.

Load capacity

Protection category

Mounting panel

Mounting flange

to each other.

Dimensions mm

Weight approx.

**TWH 100** 

Ref. no. 00717

Ref. no. 06352

Ref. no. 06091

230 V, 1~, 50/60 Hz

W 80 x H 80 x D 15

Ref. no. 06188

3 A (ind.)

IP 30

0.1 kg

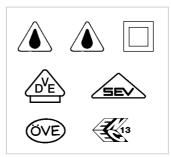










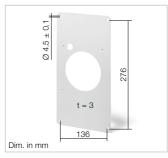














Accessory details	Page
Flexible ventilation ducts,	
roof outlets	
and ventilation grilles	561 ff.
Intake air elements	586 ff.

### Flexible installation depth The removeable guide wheel reduces the installation depth from 96 to 52 mm. Installation possible with or without backdraught shutters.

Applicable in wet room zone 1 MiniVent M1/100 complies with jet water protection IPX5, insulation protection class II and may be used in zone 1 according to DIN VDE 0100-701.