



LEADER Fan
EASY POW'AIR
TECHNOLOGY

WATER-DRIVEN FAN MH260

A concentrated, powerful jet of air due to:

- ▶ high-strength propeller matched to the power of the motor
- ▶ double-layer aluminum/ABS thermoplastic red shroud
- ▶ metal grille

Positioning from 0.90 m to 6 m in front of a door without loss of power for:

- ▶ more space to move about
- ▶ less noise inside the building

Automatic optimal +10° tilt when handle raised

Precise tilt adjustment

from +10° to +20° for optimization of direction of air stream up entrance steps

Protective frame

with grey epoxy coating

Stable & easy to handle even on unstable ground due to large rear wheels

Integrated misting system

Characteristics

| Model | MH260 |
|--------------------------------|---|
| Reference | I61.00.033 |
| Open air flow | 50 500 m ³ /h |
| PPV air flow according to AMCA | - |
| Weight (dry) | 49 kg |
| Dimensions L x H x D | 710 x 720 x 617 mm |
| Propeller diameter | 570 mm |
| Engine | Water-driven motor in aluminum with cutoff and control valve. With pressure gage |
| Engine power | 9 HP |
| Power supply | Water under pressure |
| Engine consumption | 620 L/min @ 10 bar |
| Engine supply couplings | 2" male for inlet and outlet |
| Integrated misting system | Yes |
| Noise level | 92.8 dB at 3 m |
| Ventilation type | PPV blowing |
| Application | Single door (e.g. house, small apartment block) and double door (e.g. tall apartment block, mid-size industrial unit) |

Optional accessories:

| | | | |
|--|------------|------------------------------------|------------|
| 5m ventilation duct | I60.20.113 | Protective cover | I60.20.097 |
| High expansion foam adapter without coupling delivered with 35m of polyane plastic film duct (products with coupling: see p. 52) | I60.20.116 | -10° prop for negative tilt of fan | I60.20.108 |

Ventilation tactics in the catalogue or at www.leader-group.eu
 Freely downloadable interactive ventilation courses at www.leadereducexpert.com
 As part of our policy of constant research to improve our products, we reserve the right to modify our products' characteristics at any time without notice

