



**NEO**  
**LEADER Fan**  
EASY POW'AIR  
TECHNOLOGY

## **WATER-DRIVER FAN**

# **MH236**

**A very concentrated and ultra-powerful jet of air  
due to an optimal combination of:**

- A high-strength propeller matched to the power of the engine
- A red double-layer monobloc shroud made of reinforced high-density polyethylene
- A high-tech composite 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

**Compact**

- For easy storage in vehicle trunks

**Integrated misting system.**

## MULTI-APPLICATION

- Indoor and outdoor: Protected against splashing water
- Alone, at the entrance of a building in VPP
- In VPP combined with other fans
- Blowing with ducts (optional)
- As a foam generator with its high expansion adapter (optional)
- As a misting device

## CHARACTERISTICS

MH236 NEO	
Reference	I61.00.032N
Open air flow	51 100 m3/h
PPV air flow according to AMCA	33000 m3/h
Weight	32.6 kg
Dimensions L x H x D	550 x 560 x 515 mm
Propeller diameter	420 mm
Engine	Water-driven motor in aluminum, cutoff and control valve, and 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 – houses, small apartment blocks
Garantees	5 years / 3 years

## OPTIONS - ACCESSORIES

5m ventilation duct	Ref. I60.20.152
High expansion foam adapter without coupling delivered with 35m of polyane plastic film duct	Ref. I60.20.105
Protective cover	Ref. I60.20.017
-10° prop for negative tilt of fan	Ref. I60.20.130

## REDUCED COST OF OWNERSHIP

Very low maintenance due to the very robust design and materials used.

ZF.03.431.EN.1