



Water driven ventilators MH 236 & 260

Easy Pow'air Technology

Powerful ventilation without pollution

- **Automatic tilt** : when raised, the carrying handle automatically positions the ventilator to optimal tilt.
- **Positioning from 2 to 6 m** : as effective at 2 m as at 6 m from the opening.
- **Airflow: 40 300 m³/h for MH236 and 50 500 m³/h for MH260**
- **Easy to handle & stable** : Large, very wide wheels make the MH 236 and the MH260 very easy to handle even on soft ground (wheels at the back).
- **Reinforced turbine.**
- Full **protective casing** : epoxy coating.
- **9 HP Hydraulic Water driven motor.**
- **Fine tilt adjustment** between +10° and +20° (accessory provided to ventilate semi-basements). This working angle of more than +10° overcomes the problem of entrances with steps, etc.



- Integrated misting system
- Operating pressure: 10 bar
- Shut-off and control valve



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Tomorrow's technology today

CHARACTERISTICS

Model	Reference	Motor characteristics	Inlet and outlet	Dimensions w x h x d (mm)	Weight
MH236	I61.00.022	9 HP Hydraulic Motor	Inlet 1,5" BSPM Outlet 2" BSPM	550 x 550 x 490	33 kg
MH260	I61.00.023	9 HP Hydraulic Motor		720 x 720 x 620	45 kg

MH236 ACCESSORIES

5 m spiral discharge and extraction duct	I60.20.101	Protective cover	I60.20.017
High-expansion foam adaptor	I60.20.103	Prop for downward ventilation	I60.20.108

MH260 ACCESSORIES

5 m spiral discharge and extraction duct	I60.20.113	Protective cover	I60.20.097
High-expansion foam adaptor	I60.20.117	Prop for downward ventilation	I60.20.108



Easy Pow'air Technology added to the Turbo-ventilators specific air entrainment effect :

Advantage 1 :

Easy positioning, placed at 2 to 6 m from the opening.

Advantage 2 :

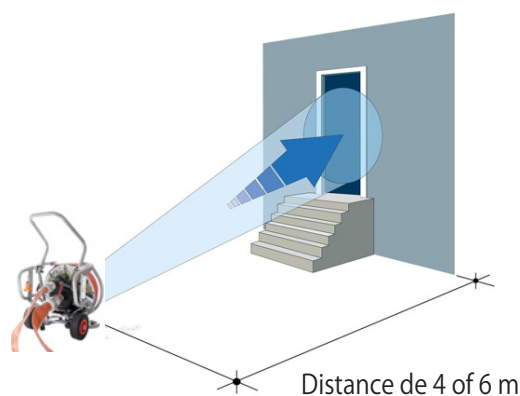
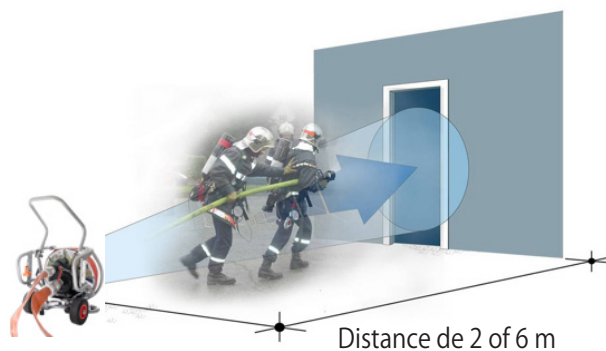
Easy to handle :
More space between the entrance and the ventilator.

Advantage 3 :

Ventilate in all circumstances, even with raised floors or steps

Advantage 4 :

Reduced noise level for users due to a positioning further away from the entrance.



MAINTENANCE

Reduced maintenance due to its robust conception.
All the components are easily interchangeable by the user



ZF03.037.EN.1

As it is our policy to constantly seek to improve our products, we reserve the right to change the specification of our equipment without notice.

