



Petrol driven ventilator MT 225

Easy Pow'Air Technology

Compact and Powerful

- **Positioning from 0,90 m to 6 m :**
 - Effective between 2 to 6 m from the opening
 - Can also be positioned as near as 0,90 m
- **Noise :** Positioning the ventilator at a further distance reduces the noise level for the user.
- **Air Flow :** 31 300 m³/h (18 400 CFM).
- **Can be positioned to the precise angle you need between -10° and +20°.**



Lever to adjust the angle of inclination



- Easily stored in the boot of a vehicle
- Tilt between -10° and + 20°
- Light weight

CHARACTERISTICS

Model	Reference	Engine	Running time At full speed (working inclination)	Dimensions W x H x D (cm)	Weight
MT225	I60.10.054	HONDA motor GX 120 (4 strokes): - Power according to SAEJ607 standard (before 2007): 4 HP - Power according to SAEJ1349 standard (since 2007): 3.5 HP	1h40	55 x 57 x 44	28.6 kg

ACCESSORIES

High Expansion Foam Adaptor 1,5" BSPM BSPM	I60.20.105	Mister Adaptor 1" BSPF	I60.20.137
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Easy Pow'Air Technology added to the Turbo-ventilators specific air entrainment effect :

Advantage 1 :

Effective between 2 to 6 m
Can also be positioned as near as 0,90 m

Advantage 2 :

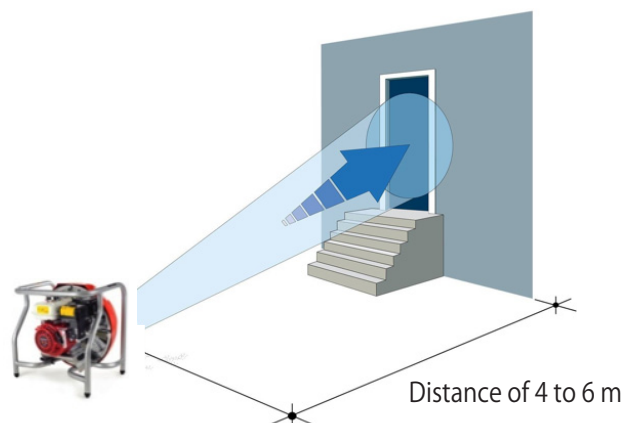
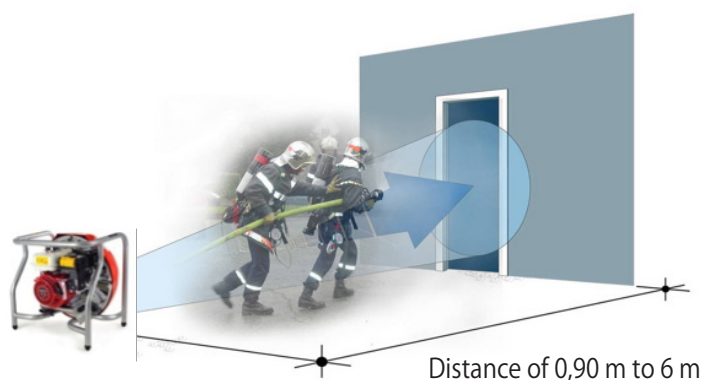
Easy to handle :
More space between the entrance and the ventilator.

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.



MT225-ZF03.125.EN.3

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.

