



Petrol driven ventilator MT 240

Easy Pow'Air Technology

As efficient at 6 ft (2m) as at 20 ft (6m)

- **Automatic tilt :** Lifting the handle tilts the ventilator automatically to the correct working position at +10°.
- **Positioning between 2m and 6m :** The unit is efficient from 6 ft (2 m) to 20 ft (6 m) away from the opening.
- **Noise :** 90.5 dBA at 9.8 ft (3 m). Positioning the ventilator at a further distance reduces the noise level for the user.
- **Air flow rates:**
 - Open air flow rate : **29,224 CFM** (49 681 m3/h)
 - Flow rate tested in accordance with AMCA 240.06 : **about 20,272 CFM** (34 462 m3/h)
- **Compact,** is easily stored in any locker on a fire truck.
- **Stable & easy to handle :** With its large wheels at the back, the MT240 is very easy to handle even in very adverse terrain.
- **Reinforced Turbine.**
- **Protective Frame :** epoxy coating.
- **Can be positioned to the precise angle you need** between +10° and +20° (Tilt positioning accessory to ventilate sub-terrain levels). The angle above 10° negates problems with stair cases.
- **Stabilization kick-stand at the back of the fan.** It also allows to tilt down the fan at -10° for downward ventilation.



- Easily stored in the boot of a vehicle
- As efficient at 6 ft (2 m) as at 20 ft (6 m)
- Automatic tilt

CHARACTERISTICS

Model	Reference	Turbine Characteristics	Runing time At full speed (working inclination)	Dimensions w x h x d	Weight +/- 0,5 kg
MT240	USA = I60.10.060 World = I60.10.061	HONDA motor GX 200 (4 strokes) : - Power according to SAEJ607 standard (before 2007) : 6.5 HP - Power according to SAEJ1349 standard (since 2007) : 5.5 HP	1h30	550 x 548 x 492 mm or 21.65 x 21.65 x 19.29 "	43 kg or 94.8 lbs

• Oil Alert : Automatic engine cut due to low oil level.

ACCESSORIES

5m Duct	I60.20.101	Exhaust Pipe Adaptor	I60.20.004
Mister Adaptor	I60.20.104	Exhaust Pipe Extension – length 2.5m	I60.20.012
High Expansion Foam Adaptor	I60.20.105	Protective Cover	I60.20.017
Hourmeter	2002040		



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

Advantage 1 :

Easy positioning, placed at 6 ft (2 m) to 20 ft (6 m) from the opening.

Advantage 2 :

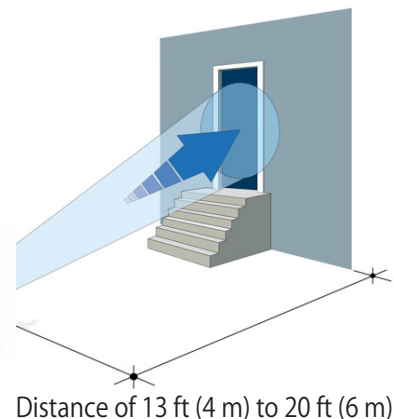
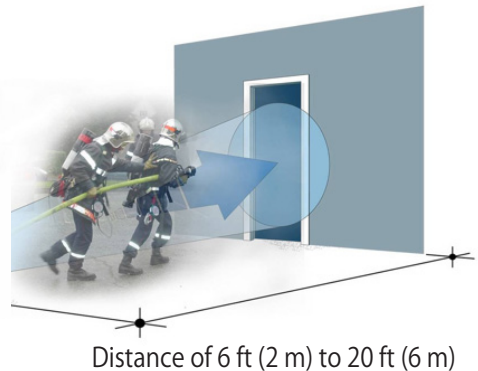
Easy to handle :
More space between the entrance and the ventilator.

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.



ZF03.214.EN.4

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.

