

INDUSTRIAL MISTING FAN

Description:

The Industrial Misting Fan is a unique fan that cools an area via a fine mist sprayed over its operational zone. The Industrial Misting Fan allows the user to adjust the mist volume, giving the option for the fan to be used as a normal fan. The Industrial Misting Fan comes with 3-speed motor and 90° oscillation, ensuring the fan has a large square meter influence.

The Industrial Misting Fan is available in a pedestal model which is highly portable and comes on a cart with brakes located on the wheels for added safety. The Pedestal model comes with over 3 hours of full mist in its 30L tank.

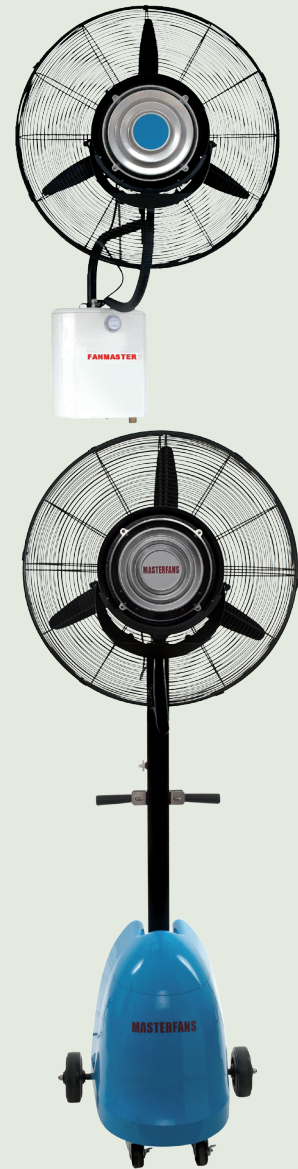
The Industrial Misting Fan also comes in a wall mounted variant which has all the same features in respect to oscillation and motor speed but connects to water supply via a hose allowing the user ample supply of cooling mist without the need to maintain water levels.

Features:

- ⊕ Adjustable mist volume
- ⊕ 3 speeds
- ⊕ 90° oscillation
- ⊕ Portable with brake on wheels
- ⊕ Water tank holds 30L water, which will last approx 3 hours on full mist
- ⊕ Wall mount model is connected to the water supply by hose

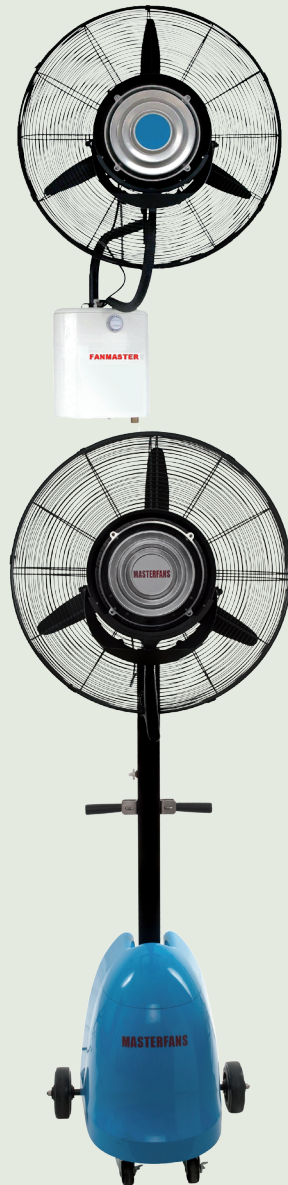
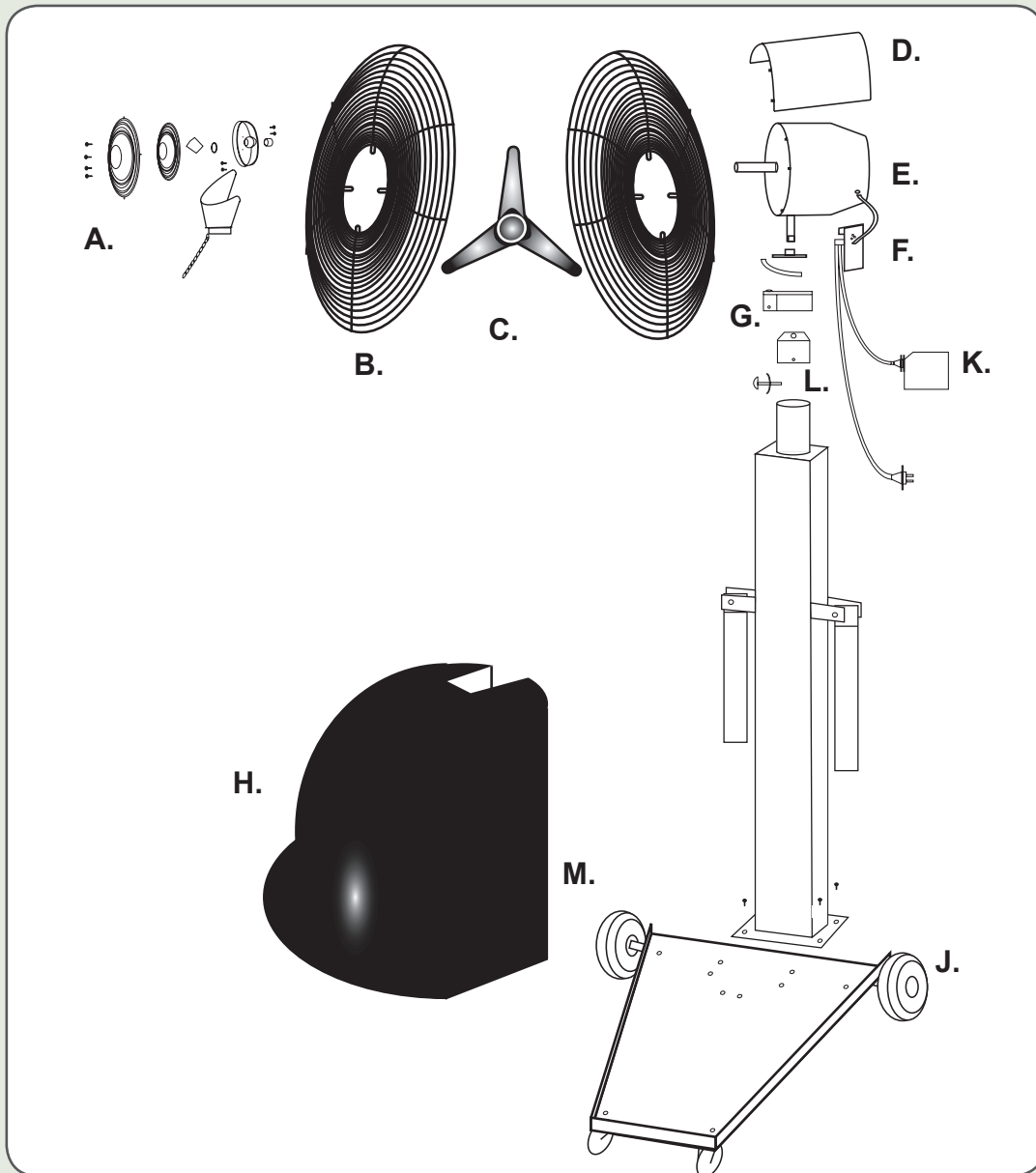
Specifications:

Model #	Diameter	Motor	Air Flow	Weight
IMF-650	650mm	287W	3600L/s	39.8kg
IMF-650W	650mm	287W	3600L/s	30kg



Prices are subject to freight charges. Orders are delivered within 10 working days from receipt of order unless otherwise notified. Prices are subject to change without prior notice. Prices valid at the time of constructing this document.

INDUSTRIAL MISTING FAN - PARTS



Specifications:

Model #	Description	Diagram Ref
IMF-SP01	Misting System Kit	A
IMF-SP02	Guard Front & Rear	B
IMF-SP03	Blade	C
IMF-SP04	Motor Cover	D
IMF-SP05	Motor	E
IMF-SP06	Backing Plate	F
IMF-SP07	Motor Support Bracket	G
IMF-SP08	Water Tank	H
IMF-SP09	Front Wheel & Brake	I
IMF-SP10	Rear Wheel	J
IMF-SP11	Pump	K
IMF-SP12	Fan Neck Top Socket	L
IMF-SP13	Water Outlet Tap	M