

AER MAX

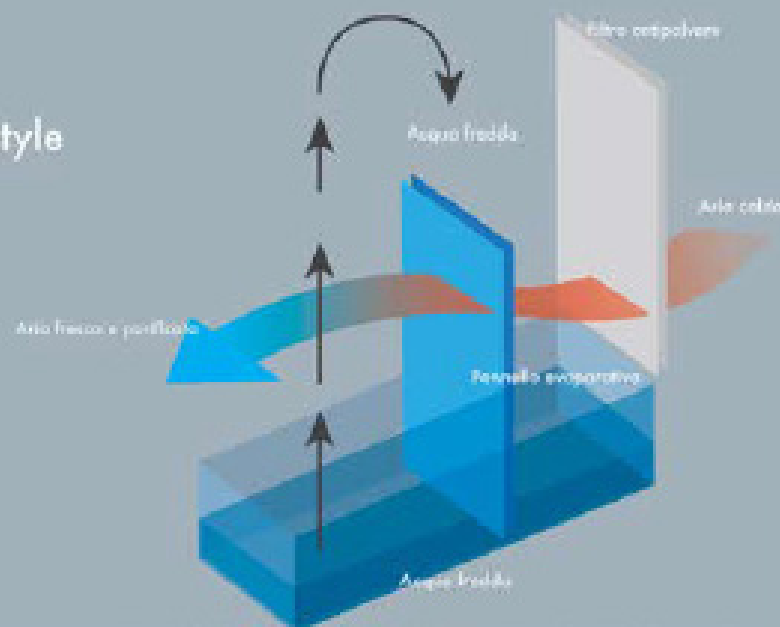
Power and design combined



Its sinuous, iconic shape, that resembles a jet engine, and its performance, will not disappoint you. The air flow of up to 6,000 m³/h and very large, 80-litre water tank make Aer MAX the ideal solution for a breath of fresh air on the hottest days of the

year, in rooms of up to 50 m² in area. Its electronic technology provides a digital display that indicates its operating mode in real-time, as well as an attractive, handy remote control.

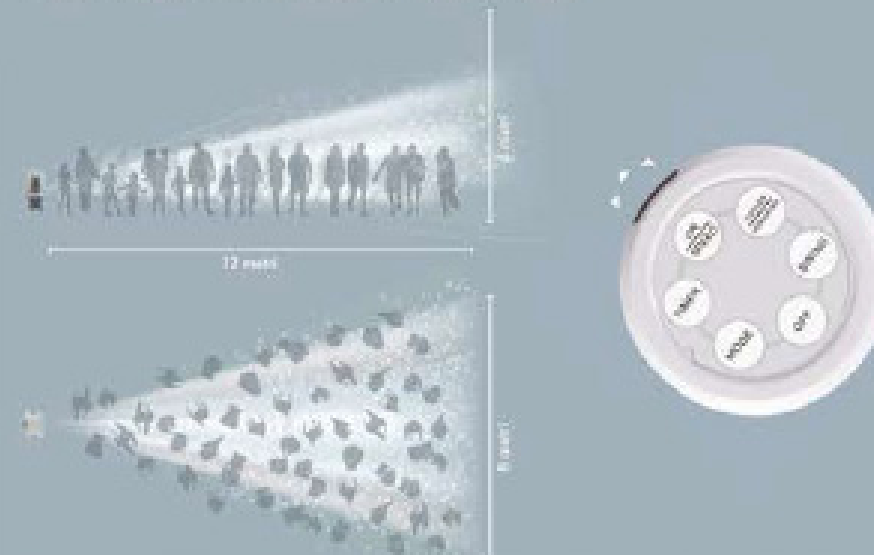
Cooling style



As the hot air passes through the evaporative filter, it absorbs the humidity, cools down a few degrees, and is also purified.

On contact with your skin, the moist, cooler air gives a sense of well-being. The drier and hotter the environment, the more impressive the effect.

Control system and air flow rate



The titanic mass of cooled air that Aer MAX manages to move around, at the touch of the remote control, is perfect for industrial and large crowded areas.

Features

- An evaporative cooler for use in large size environments such as warehouses, workshops, commercial spaces, waiting rooms, etc.
- Manually operated using the user-friendly touch panel or elegant remote control supplied.
- LCD display showing the operating mode and ambient temperature.
- 3 different fan speeds.
- Horizontal and vertical oscillation, which can be used together or separately.
- Fitted with casters for easy movement.
- Continuous or timed operation, from 1 to 12 hours.
- Manual or automatic tank filling.
- Easy to use tank emptying system, with a tap.
- Empty tank/Low water alarm (when using the cooling function).
- Tank capacity: 80 litres with level gauge.
- Maximum output flow rate: 6,000 m³/h. Output air speed at maximum power: 6 m/sec.
- Cooled area: 50 m² at maximum power
- Maximum noise level: 75 dBA.
- Maximum power absorption: 230V, 50 Hz, 250W

Data

Aer MAX	
Ean	8019250987629
Power at 230V, 50hz	250W
Maximum air flow rate	6.000 m ³ /h
Max. fan speed	6 m/sec
Maximum cooled area	50 m ²
Maximum tank capacity:	80 l
Maximum noise level:	75 dBA
Dimensions in cm (W x H x D)	84,8 x 125,4 x 55,5
Colour	Light grey
Weight	21,2 kg

