

AER PRO-N

Cooling has never been this silent



The centrifugal ventilation technology used for AER PRO-N offers you an air cooler for commercial use and outdoors that is powerful but, above all, one of the quietest in its category.

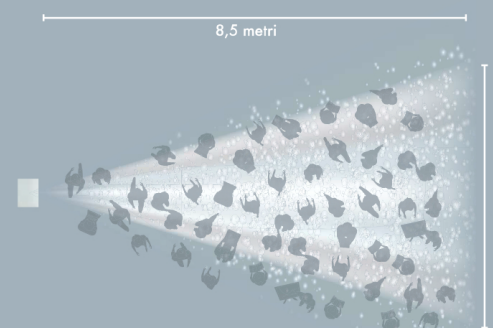
When the heat intensifies in the office or during evenings spent with friends, sitting in a restaurant or on an outdoor veranda, AER PRO-N will be your ideal companion.

Cooling style



Fan / air cooler combination, with 3 power levels, purification filter, and humidifier, 3 fan modes, with the option of activating oscillation, making it possible to adjust the device to suit the climate, the dimensions of the environment, and exactly where guests are sitting. A pleasantly cool feeling, even on the hottest summer days.

Control system and air flow rate



AER PRO-N can be operated using the control panel on the front, or the handy remote control that is included.

3 power levels: low, medium, and high. Air cooling with maximum coverage of 30 m² thanks to the automatic air flow circulation mechanism.

Features

- Evaporative cooler for use in large environments, such as offices or public areas.
- Manually operated using the simple touch panel or remote control supplied.
- 3 different fan speeds.
- Horizontal oscillation through an angle of about 60°.
- Manual downward orientation of the air deflecting fins.
- Continuous or timed operation, from 1 to 7.5 hours.
- Manual or automatic tank filling.
- Tank emptying system, with a tap.
- Fitted with casters for easy movement.
- Empty tank/Low water alarm (when using the cooling function).
- Tank capacity: 40 litres with level gauge.
- Maximum output flow rate: 3,500 m³/h
- Cooled area: 30 m² at maximum power
- Maximum noise level: 58 dBA

Data

AER PRO-N	
Ean	8019250987612
Power at 230V, 50hz	250W
Maximum air flow rate	3500 m ³ /h
Max fan speed	4 m/sec
Maximum cooled area	30 m ²
Maximum tank capacity	40 lt
Maximum noise level	58 dBA
Dimensions in cm (W x H x D)	60 x 168 x 43
Colour	White
Weight	35 kg