

EVAPORATIVE AIR COOLER

ECOCOOL 12000

Cooling air has never been so economical: 12,000 m³/h of evaporatively cooled air, a low-consumption 380 W DC motor and a 70 L tank for large ventilated spaces.

COOLING

HUMIDIFYING

DC MOTOR



12,000 m³/h

AIR FLOW

200-250 m²

COOLED AREA

70 L

TANK CAPACITY

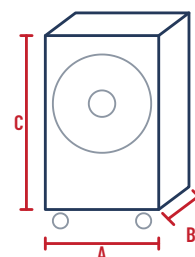
380 W

DC MOTOR

KEY ADVANTAGES

- A 380 W DC motor only, against 500 W for an equivalent AC motor: consumption cut right down.
- Cools the air using the temperature of your mains water, with no refrigeration unit and no refrigerant.
- Humidifies the air with no water spray: immediate comfort for occupants.
- 70 L tank and 8 to 10 L/h water consumption: long running autonomy.
- Covers 200-250 m² and suits ventilated spaces or high ceilings.
- Mobile chassis on castors: move it from one area to another as needed.

DIMENSIONS



A 925 mm

B 580 mm

C 1440 mm

FUNCTIONS



Evaporation

No water spray.



DC motor

380 W, low consumption.



Axial fan

12,000 m³/h.



Mobile

On castors, 43 kg.

TECHNICAL DATA

Air flow	12,000 m³/h
Power source	220-240 V / 50 Hz
Electrical power	380 W (DC)
Fan type	Axial

Water consumption	8 to 10 L/h
Tank capacity	70 L
Cooled area	200-250 m²
Dimensions (W × D × H)	925 × 580 × 1440 mm

Weight: 43 kg. Cooled area is indicative only: it depends on the configuration of the premises (layout, openings, ventilation, indoor and outdoor temperatures).