



Industrial evaporative cooler 120 lt h932_20

Industrial evaporative cooler H932_20 in corrugated paper, 18,000 m³/h airflow and 120L tank with Auto Refill for large areas. The **H932_20** evaporative cooler is an advanced technical solution designed for thermal management in **industrial environments, warehouses, workshops and storage facilities**. Operating through the principle of **natural evaporation** (adiabatic cooling), the device lowers the air temperature in a sustainable way, eliminating the need for refrigerant gases and drastically reducing energy consumption compared to traditional air conditioning systems.

The core of the system consists of a high-efficiency **corrugated paper panel** which, when hit by the airflow, allows for uniform and silent cooling. Thanks to the **18,000 m³/h airflow rate** and the **Auto Refill** system for continuous water supply, the unit guarantees constant performance even in intensive production contexts and over large areas.

Technical characteristics

- **Electrical power:** 550 W
- **Airflow rate:** 18,000 m³/h
- **Water tank capacity:** 120 liters
- **Fan speed:** 3 adjustable levels
- **Sound level:** 64 dB
- **Evaporative panel:** high-efficiency corrugated paper
- **Water filling system:** Auto Refill (automatic filling)
- **Wheels:** integrated for easy movement
- **Dimensions:** L 113 x W 62 x H 163 cm
- **Weight:** 52 kg

Image for illustrative purposes only

INFORMATION

- **Tank capacity** 120 l
- **Air flow rate** 18000 m³/h

Industrial evaporative cooler 120 lt h932_20

Industrial evaporative cooler 120 lt h932_20

Tank capacity: 120 l

Air flow rate: 18000 m³/h

