



Portable industrial evaporative cooler h923_13

h923_13 portable industrial evaporative cooler with 260 L tank. Air flow rate 23,000 m³/h, power 750 W, UV lamp and three speeds. Suitable for outdoor and indoor use.

The **h923_13 portable industrial evaporative cooler** is a high-efficiency portable device designed to cool the air by exploiting the natural evaporation of water. Developed for **industrial operators, employers, company safety managers, workshop technicians, and managers of artisanal or commercial activities**, this system responds to the need to climate control large volumes in an ecological and economical way. The module solves the operational problem of **cooling and purifying the air in outdoor environments and in indoor spaces that cannot be enclosed by doors, guaranteeing greater air recirculation and providing for the removal of fumes, odors, and heat produced by machines in operation**. The operating principle involves water sliding through a panel and hot air, passing through the water, yielding its heat and cooling down. The unit includes an internal germicidal UV lamp for water sanitization, a large 260-liter tank, and easily removable and washable cellulose evaporative panels housed in a UV and corrosion-resistant frame. Thanks to the plug and play system with Schuko connection, installation takes just a few minutes and the unit is immediately ready to use.

Technical characteristics

- **Model/Type:** portable industrial evaporative cooler
- **Code reference:** h923_13
- **Volumetric air flow rate:** 23,000 m³/h
- **Water sanitization:** germicidal UV lamp (YES)
- **Nominal power supply:** 220 V / 50 Hz
- **Electrical connection type:** SCHUKO (Plug and play configuration)
- **Motor power:** 750 W
- **Ventilation adjustment:** 3 fan speeds
- **Water tank capacity:** 260 L
- **Automatic water supply:** direct water connection (YES) for hose with automatic filling
- **Internal water monitoring:** water level control (YES)
- **Structural dimensions (W x D x H):** 1125 x 700 x 2060 mm
- **Net structural mass (Weight):** 61 Kg
- **User interface:** control panel
- **External frame features:** UV and corrosion resistant for greater durability and sustainability
- **Internal evaporative components:** cellulose panels, easily removable and washable
- **Air filtration system:** washable air filter
- **Pump safety devices:** automatic shutdown for lack of water to protect the lift pump

- **Electrical recovery systems:** automatic restart after a power failure
- **Energy efficiency:** high cooling capacity with very low energy and economic consumption

** Images are purely indicative*

INFORMATION

- **Tank capacity** 260 l
- **Air flow rate** 23000 m3/h

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