



Portable air cooler 70 lt h923_07

Portable evaporative cooler h923_07. Air flow 3,800 m³/h, power 180 W, UV lamp and 70 L tank. Suitable for indoor and outdoor use.

The **portable air cooler 70 lt h923_07** è a portable evaporative device capable of cooling the air using natural water evaporation. Developed for **maintenance managers, employers, workshop technicians, commercial space managers, and domestic or artisanal users**, this system responds to the need to lower temperatures in an ecological and economical way. The module solves the operational problem of **cooling and purifying air in outdoor environments and indoor spaces that cannot be enclosed by doors, ensuring greater air recirculation and the removal of fumes, odors, and heat produced by running machines**. The operating principle involves water sliding through a panel; the hot air, passing through the water, gives up its heat and cools down. The unit is equipped with a bactericidal UV lamp for water sanitization, a 70-liter tank, and a UV and corrosion-resistant frame for greater durability and sustainability. Thanks to the plug and play configuration with a Schuko connection, installation takes just a few minutes and the unit is immediately ready for use.

Technical features

- **Air flow rate:** 3,800 m³/h
- **Bactericidal UV lamp:** YES
- **Power supply:** 230 V / 1 Ph / 50 Hz
- **Electrical connection type:** SCHUKO (Plug and play)
- **Motor power:** 180 W
- **Fan speed:** 3 ventilation speeds
- **Water tank capacity:** 70 L
- **Direct water connection:** YES, for connection with hose and automatic filling
- **Water level control:** YES
- **Unit dimensions (W x D x H):** 585 x 440 x 1200 mm
- **Net weight of the machine:** 17 Kg
- **User control panel:** analog available
- **Frame properties:** UV and corrosion resistant
- **Internal evaporative components:** easily removable and washable cellulose panels
- **Filtration system:** washable air filter
- **Pump protection systems:** automatic shutdown for water shortage to protect the lifting pump
- **Reset systems:** automatic restart after a power failure
- **Performance and consumption:** high cooling capacity with very low energy and economic consumption

* Images are purely indicative

INFORMATION

- Tank capacity 70 l
- Air flow rate 3800 m³/h

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Air flow rate: 3800 m³/h

