



Portable air cooler 125 lt h923_09

Portable evaporative cooler h923_09 with 125 L tank. Air flow capacity: 9,000 m³/h, power 380 W, UV lamp and three speeds. Ideal for outdoors and indoors.

The **portable air purifier 125 lt h923_09** is a portable device designed to cool the air by exploiting the natural evaporation of water. Developed for **industrial operators, maintenance workers, home safety managers, office technicians and industrial or commercial managers**, this system responds to large-scale air conditioning needs in an ecological and economical way. The module solves the operational problem of **cooling and purifying the air in outdoor environments and in internal spaces that cannot be enclosed by a door, guaranteeing the flow of fresh air and ensuring the elimination of fumes, odors and heat produced by the machine in operation**. The operating principle provides that the water flows out from the bottom of the tray and, if hot, does not dissipate heat. The unit includes an internal UV-bactericidal lamp for water sanitization, a large 125-liter tank and easily removable and washable cellulose evaporative panels, housed in a UV and corrosion-resistant fabric. Thanks to the plug and play system with Schuko connector, installation takes only a few minutes and the unit is quickly installed.

Technical features

- **Type:** portable evaporative cooler
- **Reference code:** h923_09
- **Volumetric air flow rate:** 9,000 m³/h
- **Water sanitization:** UV Bactericidal Lamp (YES)
- **Rated electrical power:** 220 V / 50 Hz
- **Electrical connection type:** SCHUKO (plug and play configuration)
- **Motor power:** 380 W
- **Ventilation adjustment:** 3 fan speeds
- **Water container capacity:** 125 L
- **Automatic water supply:** direct water connection (YES) via hose with automatic filling
- **Internal water monitoring:** water flow control (YES)
- **Structural dimensions (W x D x H):** 805 x 600 x 1390 mm
- **Net structural mass (weight):** 35 kg
- **User interface:** analog control panel
- **Outer fabric features:** UV and corrosion resistant for long-lasting and sustainable use.
- **Internal evaporative components:** cellulose panels, easily removable and washable
- **Air filtering system:** washable air filter
- **Pump safety device:** automatic water protection device to protect the water pump
- **Electrical switching system:** automatic switching in case of power failure
- **Energy efficiency:** high flow capacity with extremely low and economical energy consumption

INFORMATION

- Tank capacity 125 l
- Air flow rate 9000 m³/h

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