



Industrial evaporative cooler for production spaces h958_01

Portable evaporative cooler for environments up to 25 m². Dimensions: W 50 x D 36.5 x H 97.5 cm.

The **industrial cooler H958_01** represents an ecological and economical alternative to traditional air conditioning, designed to effectively cool environments up to **25 m²**. Ideal for workshops, marquees, terraces, restaurants, commercial premises and many other activities, this device stands out for its simplicity of use, portability and sustainability.

Thanks to **evaporative** technology, the cooler uses a natural principle to lower the temperature: the water contained in the **33-liter** tank evaporates as air passes through, cooling the environment effectively. Unlike traditional air conditioners, it does not use **harmful refrigerant gases** such as CFCs and can be used with doors and windows open, maintaining optimal air quality, **filtered, washed and clean**.

With an **airflow rate of 4000 m³/h**, the device ensures uniform distribution of the airflow, adjustable thanks to the **three fan speeds**. The **switch control panel** is intuitive, allowing the user to easily choose the preferred operating mode. Despite its high performance, the cooler operates at a **maximum sound level of 58 dB**, making it suitable even for quiet work environments.

The compact and portable design allows it to be moved easily, adapting to different space configurations. Furthermore, thanks to the water consumption of only **3 liters/hour**, the H958_01 cooler is extremely efficient, reducing environmental impact and operating costs.

This device offers a practical and ecological solution to improve comfort in production spaces, contributing to the well-being of operators and the reduction of energy costs, without compromising performance.

Make the smart choice for your production spaces with the **industrial cooler H958_01**! Ecological, efficient and easy to use, it is ideal for improving comfort and reducing energy costs. Buy now or request a personalized quote for quantities. Contact us now!

Technical features:

- **Airflow rate:** 4000 m³/h
- **Cooled area:** 25 m²
- **Water consumption:** 3 l/h
- **Tank capacity:** 33 liters
- **Fan diameter:** 140 mm
- **Sound level:** 58 dB
- **Speed:** 3 adjustable levels
- **Control panel:** Switches
- **Dimensions:** W 50 x D 36.5 x h 97.5 cm
- **Weight without water:** 11 kg

User benefits:

- **Energy saving:** Significantly lower consumption compared to traditional air conditioners.
- **Environmental sustainability:** Works with recyclable materials and without the use of CFCs.
- **Practicality:** No installation necessary and easy to move thanks to the portable design.
- **Better air quality:** Fresh, washed air free of impurities, ideal for production and commercial environments.

- **Quietness:** Contained sound level for a quieter working environment.

FAQ:

1. Which environments are suitable for the cooler?

This model is designed for spaces up to 25 m², such as workshops, terraces, commercial premises and marquees.

2. Does it need to be installed?

No, the cooler is completely portable and does not require any installation. Simply fill the water tank and connect it to the power supply.

3. How efficient is it in terms of consumption?

The cooler consumes only 3 liters of water per hour and has a significantly reduced energy footprint compared to traditional air conditioners.

4. Is it noisy?

With a maximum sound level of 58 dB, the device is designed to operate quietly, ensuring comfort even in working environments.

5. What maintenance is required?

Maintenance is minimal: simply clean the tank and filters periodically to ensure optimal operation.

Mini buying guide:

The **H958_01 cooler** is the ideal choice for those looking for a sustainable and economical solution to improve thermal comfort in production or commercial environments. But how to evaluate if this product is right for your needs?

First of all, consider the dimensions of the space you want to cool. This model is designed for environments up to **25 m²**, which makes it perfect for workshops, small shops, marquees and terraces. If you need to cool an area of this size, the H958_01 can offer you optimal performance with reduced consumption.

Also evaluate the **energy and water consumption**. Thanks to the low water consumption (3 liters/hour) and energy efficiency, this cooler will help you contain operating costs compared to traditional air conditioning systems. Furthermore, the use of **recyclable materials** such as water, wood and cardboard makes it an ecological and sustainable choice.

Another important aspect is **portability**. The H958_01 is light and compact, easy to move between different areas, making it suitable for multifunctional spaces or those requiring temporary solutions. It does not require any installation and can be used immediately, ensuring great practicality.

Finally, consider **acoustic comfort**. With a maximum sound level of only 58 dB, the device is quiet enough not to disturb daily activities, making it ideal for work or commercial environments.

Choosing the H958_01 cooler means opting for an efficient, sustainable and versatile solution, perfect for improving the quality of life and the working environment in your spaces.

Portable evaporative cooler, industrial cooler for workshops, production space evaporative cooler, ecological cooling for commercial premises, 25 m² cooler, sustainable cooler for companies.

**Images purely indicative.*

INFORMATION

- **Tank capacity** 33 l
- **Air flow rate** 4000 m³/h

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Label: Ready to Ship

Tank capacity: 33 l

Air flow rate:

