



Commercial portable evaporative cooler h958_02

Portable evaporative cooler for environments up to 40 m². Dimensions: W 68 x D 43.5 x h 105 cm.

The **H958_02 portable evaporative cooler** is an eco-friendly and cost-effective solution for cooling commercial and industrial spaces up to **40 m²**. Ideal for workshops, marquees, terraces, restaurants, and commercial premises, it offers an effective and sustainable alternative to traditional air conditioners, improving thermal comfort with fresh, filtered, and washed air.

The **evaporative** technology employs a natural process that uses **recyclable water, wood, and cardboard** to cool the air, avoiding the use of harmful refrigerant gases such as CFCs. This approach reduces **CO₂ emissions**, contributing to environmental sustainability and making it perfect for those looking for an environmentally friendly solution.

The H958_02 cooler offers an **airflow rate of 5000 m³/h**, with **three adjustable speeds** to adapt to different needs. The fan, with a diameter of **160 mm**, ensures a powerful and uniform airflow, maintaining a low noise level of only **60 dB**, ideal for industrial or commercial environments. The **45-liter water tank** guarantees extended autonomy, while the consumption of **4 liters/hour** allows it to operate for several hours without needing a refill.

Thanks to its **portable** nature, the H958_02 can be easily moved between different spaces, without the need for installation. The switch control panel makes the device intuitive and practical to use. With its robust design and high performance, this cooler is the ideal choice for improving comfort in commercial and industrial environments.

Optimize comfort and energy efficiency in your spaces with the **H958_02 portable evaporative cooler**! Ideal for commercial and industrial environments, it is a sustainable, practical, and economical solution. Buy now or contact us for a personalized quote!

Technical specifications:

- **Airflow rate:** 5000 m³/h
- **Cooled area:** 40 m²
- **Water consumption:** 4 l/h
- **Tank capacity:** 45 liters
- **Fan diameter:** 160 mm
- **Sound level:** 60 dB
- **Speeds:** 3 adjustable levels
- **Control panel:** Switches
- **Dimensions:** W 68 x D 43.5 x h 105 cm
- **Weight without water:** 17 kg

User benefits:

- **Energy efficiency:** Save energy compared to traditional air conditioning systems.
- **Environmental sustainability:** Works with recyclable materials and does not use harmful gases.
- **Practicality:** Portable design, no installation required.
- **Improved comfort:** Clean, filtered, and washed air for a healthier environment.

- **Quiet operation:** Low noise level, ideal for work and commercial environments.

FAQ:

1. Which environments can it cool?

It is ideal for environments up to 40 m², such as workshops, terraces, commercial premises, and tensile structures.

2. Is installation required?

No, the cooler is completely portable and ready to use. Just fill the water tank and connect it to the power supply.

3. How much water does it consume?

It consumes about 4 liters of water per hour, offering excellent autonomy thanks to the 45-liter tank.

4. How noisy is it?

With a maximum sound level of 60 dB, the device is quiet and suitable for work and commercial environments.

5. How is maintenance performed?

Maintenance is minimal: just regularly clean the tank and filters to ensure optimal operation and excellent air quality.

Mini buying guide:

The **H958_02 cooler** is the perfect solution for those looking for a versatile, eco-friendly, and efficient device to cool medium-sized environments. When you buy a cooler, there are some key aspects to consider to ensure you choose the product best suited to your needs.

First of all, evaluate the **size of the area to be cooled**. This model is designed for spaces up to **40 m²**, making it ideal for workshops, small restaurants, tensile structures, and terraces. If your need falls within this square footage, the H958_02 cooler will be highly effective.

Water and energy consumption is another element to take into consideration. With a water consumption of only **4 liters/hour** and a large **45-liter tank**, you can use it for long sessions without frequent refills. Furthermore, compared to traditional air conditioners, it offers significant energy savings.

Portability is a key advantage: thanks to its compact design, the H958_02 can be easily moved between different environments, quickly adapting to your needs. It does not require fixed installations, making it immediately ready for use.

Finally, consider the **environmental** aspect. This model does not use refrigerant gases, reducing CO₂ emissions and contributing to a lower impact on the climate. The quality of the air produced is superior, thanks to the filtering and washing process, creating a healthier environment for employees and customers.

By choosing the H958_02 cooler, you invest in a sustainable, economical, and practical solution for cooling your commercial or industrial spaces, improving comfort and environmental quality.

Portable evaporative cooler, commercial cooler for 40 m², industrial space evaporative cooler, sustainable cooling for commercial premises, eco-friendly cooler for companies, portable cooler for restaurants.

**Image purely for illustrative purposes.*

INFORMATION

- **Tank capacity** 45 l
- **Air flow rate** 5000 m³/h

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