



Air cooler for production spaces h958_03

Portable evaporative air cooler for environments up to 50 m². Dimensions: W 86 x D 49 x h 125 cm.

The **H958_03 portable air cooler** is an evaporative cooling device designed for production and commercial spaces up to **50 m²**, offering an ecological and economical solution compared to traditional air conditioning. Ideal for workshops, marquees, terraces, restaurants, and commercial premises, this air cooler improves environmental comfort while reducing energy and environmental impact.

The **evaporative** technology uses water, wood, and recyclable cardboard to cool the air naturally, without the use of harmful refrigerant gases like CFCs. This process not only improves air quality but also reduces **CO₂ emissions**, making the device a sustainable and environmentally friendly choice.

With an **airflow of 6000 m³/h**, the H958_03 guarantees powerful and uniform cooling, adaptable to different needs thanks to the **three fan speeds**. The large **520 mm diameter fan** distributes the airflow effectively, maintaining a maximum sound level of only **62 dB**, ideal for work environments.

The air cooler is equipped with a **60-liter water tank**, which ensures prolonged autonomy with a consumption of **6 liters/hour**, minimizing the need for frequent refills. The practical **LCD panel with remote control** allows for intuitive and remote control of the settings, ensuring maximum convenience for the user.

Thanks to its portability, the H958_03 air cooler can be easily moved between different areas without the need for installation. The combination of efficiency, versatility, and low environmental impact makes this device an indispensable ally for cooling your production or commercial spaces.

Choose the **H958_03 air cooler** to improve the comfort of your production and commercial spaces! With its ecological design, high performance, and ease of use, it is the ideal solution for cooling environments up to 50 m² in an economical and sustainable way. Buy now or request a personalized quote.

Technical features:

- **Airflow:** 6000 m³/h
- **Cooled area:** 50 m²
- **Water consumption:** 6 l/h
- **Tank capacity:** 60 liters
- **Fan diameter:** 520 mm
- **Sound level:** 62 dB
- **Speeds:** 3 adjustable levels
- **Control panel:** LCD panel and remote control
- **Dimensions:** W 86 x D 49 x h 125 cm

- **Weight without water:** 32 kg

User benefits:

- **Powerful and versatile:** Effectively cools large environments.
- **Energy saving:** Lower consumption compared to traditional air conditioners.
- **Sustainable:** Works with recyclable materials and without harmful gases.
- **Easy to use:** Intuitive control via LCD panel and remote control.
- **Quiet:** Low sound level for a comfortable working environment.

FAQ:

1. **Which spaces can the air cooler cool?**
It is ideal for environments up to 50 m², such as workshops, terraces, restaurants, and commercial premises.
2. **Is installation necessary?**
No, the air cooler is completely portable and ready to use. Just fill the tank and connect it to the power supply.
3. **How much does it consume in terms of water and energy?**
It consumes approximately 6 liters of water per hour, ensuring effective cooling and high autonomy thanks to the 60-liter tank.
4. **How noisy is it?**
With a maximum sound level of 62 dB, the device is designed to be quiet and not disturb work activities.
5. **What maintenance does it require?**
Simply clean the tank and filters periodically to ensure optimal operation and excellent air quality.

Short buying guide:

The **H958_03 air cooler** is designed for those looking for a powerful, ecological, and efficient solution to improve thermal comfort in medium to large production or commercial spaces.

When choosing an air cooler, first evaluate the **size of the environment to be cooled**. This model is ideal for spaces up to **50 m²**, making it perfect for workshops, shopping centers, and terraces. Ensure the device has adequate capacity for your needs to guarantee optimal cooling.

Consider **water and energy consumption**: at just 6 liters/hour, the H958_03 is highly efficient and the 60-liter tank guarantees hours of uninterrupted autonomy. Furthermore, compared to traditional air conditioning systems, it offers significant energy savings, reducing operating costs.

Portability is an important advantage. This air cooler can be easily moved, adapting to different spaces and configurations. It requires no installation and can be used immediately.

Finally, the **LCD panel with remote control** makes use simple and convenient, allowing you to adjust settings from a distance. Thanks to its quiet design and environmental sustainability, the H958_03 is a reliable choice for those who want a device that combines efficiency, practicality, and respect for the environment.

Portable evaporative air cooler, industrial air cooler 50 m², sustainable evaporative cooler, ecological cooling for production spaces, air cooler for workshops and commercial premises, air cooler with remote control.

**Image purely indicative.*

INFORMATION

- **Tank capacity** 60 l
- **Air flow rate** 6000 m³/h

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