



Portable air cooler h958_30

Portable evaporative air cooler, eco-friendly and high-performance, for spaces up to 100 m². Dimensions: 93 x 58 x 135 cm.

The **portable air cooler H958_30** is the perfect solution for cooling production and commercial environments up to **100 m²** in an eco-friendly, economical, and healthy way. Ideal for workshops, marquees, terraces, restaurants, and commercial spaces, this **portable evaporative air cooler** uses a natural process to provide **fresh, clean, filtered, and washed air**, improving indoor air quality.

With a power of **440 W** and an **airflow of 12,000 m³/h**, the H958_30 model guarantees high performance with reduced energy consumption. The **70-liter** tank and a water consumption of only **10 l/h** ensure extended autonomy, ideal for long working days or continuous use. Designed to operate with doors and windows open, this eco-friendly device uses recyclable materials (water, wood, cardboard), **CFC-free**, contributing to the reduction of CO₂ emissions and making it a sustainable choice.

The **Ø 600 mm fan** with **3 adjustable speeds** allows you to customize the airflow according to your needs. The cooler is equipped with an **LCD panel** and a **remote control**, offering simple and intuitive control. With a **maximum noise level of 65 dB**, it is designed for quiet operation, suitable for various environments.

Its compact dimensions (93 x 58 x 135 cm) and low weight of **44 kg** make it easy to move, while the portable structure eliminates the need for complex installations. Choose the **H958_30 cooler** for effective, economical, and environmentally friendly cooling.

Make your space more comfortable and eco-friendly with the **H958_30 cooler**! Order now and discover the quality and practicality of a sustainable product. Contact us for a personalized quote for multiple orders.

Technical characteristics:

- **Power:** 440 W
- **Airflow:** 12,000 m³/h
- **Fan:** Ø 600 mm, 3 adjustable speeds
- **Control panel:** LCD and remote control included
- **Maximum noise level:** 65 dB
- **Air-conditioned area:** up to 100 m²
- **Water tank capacity:** 70 liters
- **Water consumption:** 10 l/h
- **Dimensions:** 93 x 58 x 135 cm
- **Weight without water:** 44 kg

User benefits:

- **Energy saving:** consumes only 440 W for efficient cooling.
- **Portable and practical:** no installation required, easy to move.
- **Sustainable:** uses recyclable materials and does not use CFCs.
- **Improved air quality:** provides fresh, filtered, and washed air.
- **High performance:** airflow of 12,000 m³/h for large spaces.

- **Quiet:** operation with a maximum noise level of 65 dB.

FAQ:

1. **Does the cooler require installation?**

No, it is completely portable and ready to use.

2. **Which environments is it suitable for?**

It is ideal for spaces up to 100 m², such as workshops, marquees, restaurants, and terraces.

3. **What is the water consumption?**

Consumption is approximately 10 liters per hour.

4. **Is it noisy during operation?**

No, the maximum noise level is 65 dB, also suitable for commercial and production spaces.

5. **How is the device controlled?**

Via an LCD panel or the included remote control.

Mini buying guide:

To choose a cooler suitable for your needs, consider the airflow, tank capacity, and consumption. The **H958_30 model**, with an **airflow of 12,000 m³/h** and a **tank capacity of 70 liters**, is ideal for medium-sized production and commercial environments. The low energy (440 W) and water (10 l/h) consumption make it an economical and ecological option.

Opt for a device that is easy to use and move: the LCD panel and remote control of the H958_30 offer intuitive management, while the portable structure ensures practicality. To reduce your environmental impact, choose a cooler that uses recyclable materials and does not use refrigerant gases. With the H958_30 model, you combine efficiency, comfort, and sustainability in a single product.

Portable air cooler H958_30, evaporative air cooler 12,000 m³/h, eco-friendly cooler for workshops, filtered and fresh air bio-air cooler, low consumption portable cooler, sustainable cooling for production spaces.

**Image purely indicative.*

INFORMATION

- **Tank capacity** 70 l
- **Air flow rate** 12000 m³/h

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Tank capacity: 70 l

Air flow rate: 12000 m³/h

