



Portable electric hot air cannon h958_42

Portable electric hot air cannon H958_42 in stainless steel, 9000W. Professional heating for 80 m² with adjustable flow and thermostat.

The **H958_42 portable electric hot air cannon** is a professional solution designed for the **rapid and localized heating** of small and medium-sized industrial, artisanal, and commercial environments. Thanks to the power of **9,000 W** and an air flow rate of **742 m³/h**, the device is capable of generating a thermal increase of up to **+115°C**, ensuring immediate comfort even in volumes that are difficult to insulate.

The structure is characterized by a **double-wall housing** that optimizes the direction of the air flow and increases operational safety by reducing external radiant heat. Control is entrusted to a **high-precision capillary room thermostat**, essential for maintaining a constant temperature and minimizing energy consumption. Flexibility of use is guaranteed by the **stainless steel** machine body with an adjustable inclination angle and an ergonomic handle to facilitate movement between different work areas.

Technical features

- **Type:** portable electric hot air cannon
- **Material:** corrosion-resistant stainless steel
- **Color:** high-visibility yellow
- **Maximum power:** 9,000 W
- **Maximum heatable area:** 80 m²
- **Air flow:** 742 m³/h
- **Temperature increase:** +115°C
- **Control systems:** high-precision capillary thermostat
- **Structural configuration:** double-wall housing with adjustable tilt
- **Safety:** retractable cable with integrated safety lock
- **Dimensions:** W 41.5 x D 33.5 x H 33.5 cm
- **Net weight:** 11.5 kg
- **Handling:** upper ergonomic handle

Image for illustrative purposes only

INFORMATION

