



Electric hot air generator h958_40

Professional 9,000 W stainless steel hot air generator. Heats up to 80 m² with high-precision capillary thermostat. Dimensions 49x30x35.5 cm.

The **H958_40 electric hot air generator** is a high-performance thermal solution, specifically designed for the **fast and safe heating** of industrial volumes, mechanical workshops, and construction sites. Thanks to its **compact structure made of stainless steel**, the device ensures high resistance to corrosion and mechanical stress, ensuring operational reliability even in harsh working conditions.

The nominal power of **9,000 W** allows it to effectively cover areas up to **80 m²**, with a constant air flow of **1,198 m³/h**. The integration of a **high-precision capillary thermostat** ensures the maintenance of a stable temperature, optimizing energy consumption and guaranteeing a thermal increase of the outlet air up to **+69°C**. Safety is entrusted to an integrated system against overheating with a **manual reset** function, while the ergonomic handle facilitates movement between different operating areas.

Technical features

- **Type:** portable electric hot air generator
- **Material:** stainless steel
- **Color:** yellow
- **Power:** 9,000 W
- **Air flow rate:** 1,198 m³/h
- **Max heating area:** 80 m²
- **Temperature increase:** +69°C
- **Adjustment:** high-precision capillary thermostat
- **Protection:** overheating protection system with manual reset
- **Dimensions:** L 49 x W 30 x H 35.5 cm
- **Net weight:** 9.6 kg

Image for illustrative purposes only

INFORMATION

