



Electric hot air generator H958_41

Professional H958_41 stainless steel fan heater, 3000W. Ideal for 30 m², with adjustable tilt flow and precision capillary thermostat.

The **H958_41 electric hot air generator** is a high-performance portable heating unit, specifically designed for use in small to medium-sized **industrial environments, workshops and laboratories**. Its structure features a **double-walled housing** that optimizes airflow and increases operational safety, while allowing for **tilt angle adjustment** to direct heat precisely towards the relevant work area.

The technological heart of the device lies in the **high-precision capillary thermostat**, which ensures constant maintenance of the set temperature, avoiding thermal fluctuations and energy waste. With a **thermal power of 3000 W** and an airflow of **386 m³/h**, the generator is capable of a temperature increase of **+96°C**, guaranteeing rapid heating in environments up to **30 m²**. The **stainless steel** body and ergonomic handle make it a robust tool, resistant to corrosion and easily transportable between different workstations.

Technical specifications

- **Type:** portable electric fan heater
- **Material:** stainless steel
- **Color:** yellow
- **Rated power:** 3000 W
- **Maximum heating area:** 30 m²
- **Airflow:** 386 m³/h
- **Temperature increase:** +96°C
- **Regulation system:** high-precision capillary thermostat
- **Structure:** double-walled housing with adjustable tilt
- **Safety devices:** retractable cable with lock, integrated thermal protection
- **Dimensions:** W 40 x D 33 x H 31.5 cm
- **Net weight:** 6.7 kg
- **Portability:** integrated ergonomic handle

Image for illustrative purposes only

INFORMATION

