



Electric industrial heater h932_05

3000W electric hot air generator in stainless steel. Dimensions 27x25.5x40 cm, IPX4 protection, ideal for professional heating and construction sites.

The **electric hot air generator** is a professional solution designed for localized and intensive heating in demanding work environments. It effectively responds to thermoregulation needs in **workshops** and **construction sector** contexts, where the speed to reach operating temperature and the robustness of components are fundamental requirements. Thanks to the **double heating element** and the integrated ventilation function, the device allows versatile management of the internal climate, solving problems related to low temperatures in large or poorly insulated spaces.

Technical features

- **Dimensions:** 27 x 25.5 x 40 cm
- **Power supply:** 220-240V 1Ph-50Hz
- **Adjustable heating power:** 1500 / 3000 W
- **Maximum coverage area:** 40 m²
- **Air flow rate:** 476 m³/h
- **Heating element material:** Stainless steel
- **Protection degree:** IPX4 (water splash resistance)
- **Control system:** Adjustable thermostat for temperature and overheating
- **Additional functions:** Summer ventilation, dual power level

Image purely indicative

INFORMATION

