



Electric heater h932_06

2000W electric hot air generator with stainless steel heating elements and IPX4 protection. Compact and versatile for workshops and construction sites.

The **electric hot air generator** is a professional solution designed for localized heating in environments requiring robustness and reliability. Thanks to the **double stainless steel heating element**, the device ensures rapid and constant heat propagation, making it an indispensable tool for tackling low temperatures in operational contexts such as mechanical workshops and construction sites.

The compact structure integrates advanced control functions, including an **adjustable thermostat** for precise temperature management and an overheating safety system. Versatility is guaranteed by the **fan-only function**, which allows the machine to be used even during warm periods for air recirculation. The **IPX4** protection rating ensures resistance to water splashes, making the appliance suitable for use in humid or demanding work environments.

Technical features

- **Dimensions:** 23 x 19.8 x 32 cm
- **Power supply:** 220-240V 1Ph-50Hz
- **Heating power:** 1000 / 2000 W (selectable)
- **Heatable area:** 25 m²
- **Air flow (Outlet):** 186 m³/h
- **Heating elements material:** Stainless steel
- **Heating levels:** Double power level
- **Additional functionality:** Summer ventilation function
- **Safety:** Integrated overheating protection
- **Control:** Mechanical thermostat for temperature regulation
- **Protection rating:** IPX4 (splash resistance)

Image for illustrative purposes only

INFORMATION

