



Portable hot air generator 5 kW h958_25

Three-phase 5 kW electric fan heater for industrial use. Compact IPX4 structure, dimensions 27x25.5x40 cm. Ideal for quickly heating up to 48 m².

The **H958_25 industrial hot air generator** is a portable electric fan heater with a **three-phase** power supply, designed to provide high performance in medium-sized professional contexts. With a maximum power of **5 kW**, the device is able to effectively heat surfaces up to **48 m²**, making it an indispensable tool for combating the cold in production environments. The robust structure, characterized by its distinctive yellow color, integrates a **230 mm** fan and an **IPX4** protection rating, which ensures resistance to water splashes and reliability even in the presence of humidity or dust.

Operational efficiency is guaranteed by the possibility of selecting **three power levels** (30 W, 2500 W and 5000 W), allowing the heat to be calibrated according to specific needs and optimizing energy consumption. The **integrated thermostat**, adjustable up to **40°C**, maintains the set temperature constant, while the airflow of **774 m³/h** ensures a homogeneous and rapid thermal distribution throughout the room volume.

Technical features

- **Maximum power:** 5 kW
- **Power supply:** Three-phase
- **Heating levels:** 30 / 2500 / 5000 W
- **Airflow:** 774 m³/h
- **Heatable surface:** 48 m²
- **Adjustable thermostat:** Up to 40°C
- **Operating ambient temperature:** 15 - 25°C
- **Fan diameter:** 230 mm
- **Protection rating:** IPX4 (splash resistant)
- **Dimensions:** 27 x 25.5 x 40 cm
- **Weight:** 5.6 kg
- **Included accessories:** Ergonomic handle for transport

Image purely indicative

INFORMATION

