



Portable hot air generator 22 kW h958_27

Professional 22 kW electric fan heater, three-phase power supply, 180 m² coverage. Robust yellow structure with IPX4 protection and 2867 m³/h air flow.

The **H958_27 industrial hot air generator** is a high-performance portable electric fan heater, designed to solve climate issues in large volume environments. Thanks to its **three-phase power supply**, the device guarantees superior operational stability, making it ideal for the rapid heating of **warehouses, industrial sheds, workshops, and construction sites** where a constant and safe heat source is required.

The structure is designed for intensive use: the **IPX4** protection rating allows for use even in the presence of humidity or water splashes, while the large diameter fan ensures forced ventilation that eliminates cold spots. The possibility of adjusting the power on three levels allows for the optimization of energy consumption based on the desired temperature, managed with precision via the **integrated thermostat**.

Technical features

- **Maximum power:** 22 kW
- **Selectable power levels:** 145 W (ventilation only), 11000 W, 22000 W
- **Power supply:** Three-phase
- **Air flow:** 2867 m³/h
- **Heated surface:** Up to 180 m²
- **Adjustable thermostat:** 0 - 40°C
- **Fan diameter:** 350 mm
- **Protection rating:** IPX4 (splash resistance)
- **Operating ambient temperature:** 15-25°C
- **Dimensions:** 43 x 43 x 60 cm
- **Weight:** 19.2 kg
- **Color:** High-visibility yellow

Image for illustrative purposes only

INFORMATION

