



Industrial mobile heating with handle h958_44

30 kW industrial electric heater in stainless steel for areas up to 240 m². Airflow 3,481 m³/h and precision capillary thermostat. The **industrial mobile heating H958_44** is a very high-power solution designed for the rapid thermal conditioning of **small and medium-sized industrial environments**. This portable electric fan meets the needs for immediate heating in professional contexts such as workshops, construction sites, warehouses, and laboratories, where performance reliability and ease of use are required.

Thanks to the **maximum power of 30,000 W** and an airflow reaching **3,481 m³/h**, the device guarantees a temperature increase of up to **+145°C**, making it suitable for large surfaces up to 240 m². The integration of a **high-precision capillary thermostat** ensures constant maintenance of the set temperature, optimizing energy consumption and guaranteeing stable operating comfort.

Safety and efficiency are supported by a **double-walled housing** that promotes directed airflow, while the adjustable inclination allows the heat to be oriented according to the specific needs of the work layout. The **stainless steel** construction provides structural robustness, supported by an ergonomic handle to facilitate handling operations.

Technical specifications

- **Type:** electric industrial mobile heating
- **Material:** stainless steel
- **Color:** yellow
- **Power:** 30,000 W (30 kW)
- **Max heating area:** 240 m²
- **Airflow:** 3,481 m³/h
- **Temperature increase:** +145°C
- **Regulation:** high-precision capillary thermostat
- **Structure:** double-walled housing
- **Inclination:** adjustable
- **Dimensions:** L 86 x W 56.5 x H 64.5 cm
- **Net weight:** 31.2 kg
- **Transport:** integrated ergonomic handle

Image purely indicative

INFORMATION

