



## Industrial hot air generator h958\_22

H958\_22 hot air generator in stainless steel, 9/6 kW. Airflow 850 m<sup>3</sup>/h, portable and designed for continuous 24h industrial heating.

The **industrial hot air generator H958\_22** is a high-performance portable electric fan heater, developed for professional contexts that require a constant and reliable heat supply. Thanks to the **adjustable power on two levels (9 kW and 6 kW)**, the device solves critical issues related to the heating of medium and large volumes, ensuring precise climate control in warehouses, workshops, technical offices, and construction sites. The external structure, entirely made of **stainless steel**, gives the machine superior resistance to impact and corrosion, making it suitable for use in harsh operating environments.

## Technical features

- **Thermal power:** selectable between 9 kW and 6 kW
- **Airflow:** 850 m<sup>3</sup>/h for rapid heat distribution
- **Air outlet temperature:** 32°C
- **Thermostatic regulation:** range 0 - 40°C for granular control
- **Housing material:** High-resistance stainless steel
- **Dimensions:** 34 x 48.5 x 29 cm
- **Weight:** 7.2 kg
- **Safety system:** Protection thermostat with manual reset
- **Motor management:** Shutdown delay function for controlled cooling
- **Mobility:** Integrated ergonomic handle and compact design

*Image for illustration purposes only*

## INFORMATION

