



Industrial hot air generator h932_22

30.6 kW industrial diesel hot air generator. Compact steel structure, 39L tank and integrated thermostat for workshops and warehouses.

The **H932_22 industrial hot air generator** represents a high-performance solution for the localized heating of **professional environments** such as workshops, laboratories, warehouses and small construction sites. Designed to operate in contexts where a constant and reliable heat source is required, the device uses a **thermal power of 30.6 kW** and an **air flow rate of 1300 m³/h** to quickly saturate medium volumes, ensuring optimal operating conditions even in harsh climates.

Technical specifications

- **Thermal power:** 30.6 kW
- **Air flow rate:** 1300 m³/h
- **Fuel supply:** Diesel or kerosene
- **Fuel consumption:** 2.8 l/h
- **Tank capacity:** 39 liters
- **Operating autonomy:** about 14 hours
- **Power supply voltage:** 230V – 50Hz
- **Absorbed electrical power:** 420 W
- **Nominal current:** 1.8 A
- **Fuel pressure:** 11 bar
- **Nozzle specifications:** 0.60 GPH
- **Electrical protection:** T3.15 A fuse
- **Net weight:** 32 kg
- **Overall dimensions:** 1090 x 575 x h 675 mm
- **Standard equipment:** Fuel level indicator, transport handle, integrated ambient thermostat, electronic fault detection system

Image for illustrative purposes only

INFORMATION

