



Hot air generator with 68 lt tank capacity h932_21

Professional 60.7 kW diesel hot air generator with 1500 m³/h airflow and 68L tank. Continuous heating for industrial contexts.

The **H932_21 hot air generator** is a high-performance heating system designed to guarantee constant thermal flows in **industrial environments, workshops, construction sites, and production spaces**. Thanks to a **thermal power of 60.7 kW** and an **airflow of 1500 m³/h**, the unit effectively solves issues related to low temperatures in large volumes, ensuring immediate operational comfort even in adverse weather conditions.

The device operates via **diesel or kerosene** and is equipped with an **integrated 68-liter tank**, capable of offering an operational autonomy of approximately **12 hours** with an average consumption of 5.6 liters/hour. Combustion precision is guaranteed by a **10 bar pump** and a **specific 1.25 gph-60° nozzle**, components that maximize thermal efficiency while reducing waste. The onboard electronics include an **integrated ambient thermostat** for automatic regulation and a **fault detection** system for constant safety monitoring.

Technical features

- **Thermal power:** 60.7 kW
- **Airflow:** 1500 m³/h
- **Fuel:** Diesel or kerosene
- **Fuel consumption:** 5.6 l/h
- **Tank capacity:** 68 liters
- **Operating autonomy:** ~12 hours
- **Power supply:** 230V – 50Hz
- **Power consumption:** 420 W
- **Rated current:** 1.8 A
- **Pump pressure:** 10 bar
- **Nozzle:** 1.25 gph – 60°
- **Protection fuse:** T6.00 A
- **Net weight:** 32 kg
- **Dimensions:** L 104 x D 48 x H 69 cm
- **Standard accessories:** Integrated ambient thermostat, fuel level indicator, transport handle, fault detection signal

Image for illustrative purposes only

INFORMATION

