



Hot air generator h932_08

Professional 30.2 kW diesel/kerosene hot air generator with stainless steel chamber, wheels and integrated thermostat for ventilated environments.

This **direct combustion hot air generator** represents a professional solution for the rapid and effective heating of medium-large volumes in industrial or commercial contexts. Thanks to its compact design and robust structure, the device is designed to withstand intense work cycles, operating with **diesel or kerosene**. The integration of high-quality components, such as the **high-pressure pump and Danfoss nozzle**, ensures optimal fuel atomization and constant thermal efficiency.

Safety is guaranteed by an advanced control system that includes a **photocell for flame monitoring** and a safety thermostat. Climate management is simplified by the **integrated room thermostat**, which allows you to regulate the desired temperature while reducing energy waste. The mobility of the entire unit, despite the tank capacity, is facilitated by an ergonomic frame with resistant wheels and a top handle.

Technical specifications

- **Dimensions:** 92.5 x 57.5 x 62.5 cm
- **Power supply:** 220-240V 1Ph-50Hz
- **Thermal power:** 30.2 KW
- **Fuel consumption:** 2.8 l/h
- **Air flow:** 720 m³/h
- **Tank capacity:** 39 l
- **Weight:** approx. 27 kg
- **Fuel compatibility:** Diesel or kerosene
- **Combustion chamber material:** Stainless steel
- **Tank:** Steel with mechanical level indicator
- **Components:** High pressure pump and Danfoss nozzle
- **Protection rating:** IPX4 (water splash resistance)
- **Control systems:** Integrated room thermostat, photocell and safety thermostat
- **Included accessories:** Fuel filter, transport wheels and handle

Image for illustrative purposes only

INFORMATION

