



Diesel hot air generator h932_07

97.2 KW stainless steel diesel hot air generator. Robust, with 110L tank and thermostat, ideal for large ventilated environments. The **diesel hot air generator** is a professional thermal solution designed for the rapid and intensive heating of large volumes in industrial or logistical contexts. Thanks to the **stainless steel combustion chamber** and the robust steel tank, the machine ensures a long operating life even in heavy-duty environments. Technical precision is guaranteed by the **high-pressure pump with Danfoss nozzle**, which optimizes diesel or kerosene combustion for a constant output of 97.2 KW.

Technical features

- **Dimensions:** 147 x 69 x 83 cm
- **Thermal power:** 97.2 KW
- **Power supply:** 220-240V 1Ph-50Hz
- **Air flow rate:** 2700 m³/h
- **Diesel consumption:** 9 l/h
- **Tank capacity:** 110 l
- **Weight:** approx. 58 kg
- **Allowed fuels:** diesel or kerosene
- **Combustion chamber material:** stainless steel
- **Water protection degree:** IPX4
- **Precision components:** high-pressure pump and Danfoss nozzle
- **Safety:** integrated photocell and safety thermostat
- **Temperature control:** standard room thermostat
- **Standard accessories:** fuel level indicator, diesel filter, wheels and handle for movement

The appliance is specifically designed for use in environments with adequate ventilation.

Image for illustrative purposes only

INFORMATION

