



Diesel hot air generator h932_17

17.5 kW diesel hot air generator in stainless steel, ideal for industrial heating and construction sites. Portable, with IPX4 protection and 20L tank.

The **H932_17** diesel hot air generator is a professional thermal solution designed to guarantee power, efficiency, and maximum safety in demanding operating contexts. Ideal for heating **industrial environments, workshops, greenhouses, warehouses, and construction sites**, this device stands out for its robust structure and compact design that facilitates transport and integration into large open spaces. The **air compressor technology with atomization nozzle** ensures clean and high-performance combustion, minimizing waste and residues.

Built to last over time, it integrates a **combustion chamber and a heat exchanger in stainless steel**, materials chosen for their high thermal resistance. The **20-liter tank**, also in steel, is equipped with a level indicator for quick monitoring of fuel supplies. A distinctive feature is the **post-ventilation** system, which allows for the recovery of residual heat after shutdown, optimizing overall energy efficiency. Safety is entrusted to a **flame control photocell** and a dedicated safety thermostat, which work in synergy with the **integrated ambient thermostat** for precise climate regulation.

Technical features

- **Fuel supply:** diesel or kerosene
- **Electrical supply:** 220-240V 1Ph 50Hz
- **Thermal power:** 17.5 kW
- **Fuel consumption:** 1.6 l/h
- **Air flow:** 650 m³/h
- **Tank capacity:** 20 liters with level indicator
- **Materials:** stainless steel combustion chamber, steel tank
- **Safety systems:** flame control photocell, safety thermostat, post-ventilation
- **Protection degree:** IPX4
- **Included accessories:** integrated ambient thermostat, robust wheels, and handle for movement
- **Product dimensions:** approx. 84.5 x 42 x 55 cm
- **Net/gross weight:** 23 kg / 25 kg

Image for illustrative purposes only

INFORMATION

