



Diesel heat generator h932_09

19.8 kW stainless steel diesel hot air generator, with 20L tank and integrated thermostat for heating ventilated areas.

The **diesel heat generator** is a professional thermal solution designed for the fast and effective heating of industrial and commercial environments with adequate ventilation. Powered by **diesel or kerosene**, the device employs **air compressor technology** with an atomizing nozzle to optimize combustion, ensuring constant performance. The structure is designed for maximum durability, integrating a **stainless steel combustion chamber** and a robust steel tank with an integrated fuel level indicator.

Operational safety is ensured by a combined system of **photocell and safety thermostat**, while climate management is simplified by the **standard room thermostat**, which allows for precise regulation of the desired temperature. Thanks to the **IPX4** protection degree, the appliance maintains high standards of reliability even in demanding working conditions.

Technical characteristics

- **Dimensions:** 75 x 31 x 43.5 cm
- **Power supply:** 220-240V 1Ph-50Hz
- **Thermal power:** 19.8 KW
- **Diesel consumption:** 1.8 l/h
- **Air flow:** 420 m³/h
- **Tank capacity:** 20 l
- **Weight:** approx. 16 kg
- **Fuel:** diesel or kerosene
- **Combustion chamber material:** stainless steel
- **Tank:** reinforced steel
- **Standard equipment:** fuel level indicator and room thermostat
- **Protection systems:** photocell and safety thermostat
- **Technology:** atomizing nozzle and air compressor
- **Protection degree:** IPX4 (protection against splashing water)
- **Additional components:** integrated diesel filter
- **Requirement for use:** well-ventilated environment

Image purely indicative

INFORMATION

