



Gas hot air generator h932_10

50 KW LPG gas hot air generator in steel, with electronic ignition and integrated thermostat for heating ventilated environments. This **gas heater** is a high-performance solution designed for the rapid and effective heating of industrial and commercial environments. Powered by **propane or butane (LPG)**, the appliance uses a **special nozzle** optimized to ensure a high oxygen supply, ensuring complete combustion and minimizing residues. The system is governed by an advanced **electronic board** that manages automatic ignition and constant temperature monitoring via an integrated display.

Operational safety is guaranteed by a dedicated **safety valve** for the prevention of gas leaks and an overheating protection system. Thanks to the **standard thermostat**, the user can maintain constant climate control, optimizing fuel consumption in contexts that require adequate ventilation.

Technical features

- **Dimensions:** 58 x 22.5 x 36 cm
- **Power supply:** 220-240V 1Ph-50Hz
- **Heating power:** 50 KW - 1.5 bar
- **Fuel consumption:** 3.63 Kg/h
- **Air output:** 870 m³/h
- **Operation:** propane or butane (LPG)
- **Safety systems:** overheating protection and anti-leak safety valve
- **Combustion:** special nozzle for high oxygen supply
- **Control:** automatic ignition with electronic board, temperature display and standard thermostat
- **Included accessories:** gas pressure regulator and 1.5 m gas hose
- **Certifications:** CE gas
- **Environmental requirements:** suitable for exclusive use in well-ventilated environments
- **Color:** red

Image purely indicative

INFORMATION

