



Gas hot air generator h932_12

15 kW LPG gas hot air generator, compact 38x19x30.5 cm structure, special nozzle for complete combustion and piezoelectric ignition.

The **gas hot air generator** is a professional thermal device designed for the fast and effective heating of environments with adequate air exchange. Powered by **propane or butane (LPG)**, the system uses a **special nozzle** optimized to ensure a high oxygen supply, ensuring complete combustion and reducing residues. Operational safety is guaranteed by integrated systems for preventing overheating and accidental fuel leakage.

Technical characteristics

- **Dimensions:** 38 x 19 x 30.5 cm
- **Heating power:** 15 KW - 0.7 bar
- **Airflow:** 320 m³/h
- **Fuel consumption:** 1.09 Kg/h
- **Power supply:** 220-240V 1Ph-50Hz (for the fan)
- **Fuel:** Propane or Butane (LPG)
- **Ignition:** Piezoelectric system
- **Safety systems:** Safety valve against gas leaks and thermal anti-overheating protection
- **Certification:** CE Gas Compliance
- **Included accessories:** Gas pressure regulator and 1.5 m flexible hose

Image purely indicative

INFORMATION

