



Gas heater h932_11

LPG gas hot air generator (30 kW) with high oxygen supply nozzle, piezoelectric ignition and air flow of 650 m³/h.

This **gas heater** is designed for the rapid and effective heating of professional and industrial environments that have constant ventilation. The supply system is compatible with both **propane** and **butane** (LPG), offering operational flexibility depending on fuel availability. Thermal efficiency is guaranteed by a **special nozzle** designed to maximize oxygen supply, ensuring complete combustion and minimizing residues. Operational safety is a priority, thanks to the integration of a safety valve for leak blocking and thermal protection against overheating.

Technical features

- **Dimensions:** 47.5 x 22.5 x 36 cm
- **Power supply:** 220-240V 1Ph-50Hz
- **Heating power:** 30 kW - 0.7 bar
- **Fuel consumption:** 2.18 Kg/h
- **Air output:** 650 m³/h
- **Operation:** propane or butane (LPG)
- **Protection:** integrated anti-overheating system
- **Safety:** safety valve for gas leak prevention
- **Technology:** special nozzle for oxygen optimization
- **Ignition:** piezoelectric system
- **Included equipment:** gas pressure regulator and gas hose (1.5 m)
- **Certification:** CE gas compliance
- **Environmental requirements:** suitable exclusively for well-ventilated environments

Image purely indicative

INFORMATION

