



Infrared diesel hot air generator h958_38

Infrared diesel heat generator in AISI 430 stainless steel. Direct heating without air movement, 43L tank and high autonomy. The **h958_38 infrared diesel hot air generator** is an advanced technical solution for localized heating in professional and industrial contexts. Unlike traditional ventilation systems, infrared technology allows **radiating heat directly towards objects and people**, ensuring immediate thermal effectiveness without the need to move large volumes of air, thus avoiding dust lifting and ensuring maximum acoustic comfort.

Robustness is ensured by a **combustion chamber in AISI 430 stainless steel**, a material selected for its high resistance to corrosion and thermal stress. Operational flexibility is guaranteed by the **adjustable diffuser cone** with locking system and compatibility with remote control devices for automated temperature management.

Technical features

- **Heating system:** Infrared technology with direct radiation
- **Combustion chamber:** Made of heat-resistant AISI 430 stainless steel
- **Power consumption:** 140 W
- **Tank capacity:** 43 liters for extended autonomy
- **Flame control:** Electronic device with photoresistor
- **Diffuser cone:** Adjustable with position locking mechanism
- **Sound level:** Very low acoustic emissions
- **Power supply:** Single-phase cable complete with plug
- **Dimensions:** 53.2 x 89.5 x 80.8 cm
- **Unit weight:** 42 kg

Available options:

- Room thermostat
- Humidistat
- Timer for hourly programming

Image purely indicative

INFORMATION

