



Gas hot air generator for warehouses h923_26

Gas hot air generator for warehouses h923_26 with adjustable power from 30 to 50 kW. Air flow rate 650 m³/h, piezoelectric ignition, stainless steel burner and epoxy powder-coated casing.

The **gas hot air generator for warehouses h923_26** is a gas forced convection heater designed to offer high thermal performance in demanding professional contexts. Developed for **industrial operators, employers, corporate safety managers, site technicians and warehouse or craft workshop managers**, this system responds to the need for mobile and localized climate control, solving the operational problem of **quickly heating large volumes in construction sites, open warehouses or any work area requiring a powerful and flexible mobile thermal solution**. The equipment is built with a robust metal structure protected by a wear-resistant and long-lasting epoxy powder coating, and houses a stainless steel burner inside that guarantees uniform and reliable heating. Activation is entrusted to a manual piezoelectric ignition system, integrating power regulation to precisely adapt to the volumetric needs of the environment. Safety is managed by electronic flame control systems against malfunctions and a thermal protection device on the motor to prevent accidental overheating. All performance, electrical and geometric parameters are analytically described in the technical data sheet of the model.

Technical characteristics

- **Product type:** gas forced convection hot air generator for warehouses
- **Code reference:** h923_26
- **Nominal thermal power:** adjustable in the range from 30 to 50 kW
- **Mains power supply:** 220-240 V / 50 Hz
- **Nominal fuel consumption:** from 2.18 to 3.63 Kg/h
- **Fuel gas type:** G30
- **Forced volumetric air flow:** 650 m³/h
- **Operating pressure:** 1500 bar
- **Nominal coverage area (Comfort area):** suitable for areas up to 500 m²
- **External overall dimensions (W x D x H):** 580 x 225 x 360 mm
- **Net structural mass (Weight):** 7 Kg
- **Thermal core technology:** burner made of stainless steel for uniform heating
- **Ignition type:** piezoelectric type ignition
- **Active safety and control systems:**
 - Electronic flame controls designed to protect against any malfunctions
 - Thermal protection applied to the motor to prevent overheating
- **Finish and surface protection:** robust metal structure protected by epoxy powder coating
- **Usage properties:** mobile thermal solution, light, compact and easy to transport

* Images purely indicative

INFORMATION

