



Industrial infrared hot air generator h923_21

20 kW industrial infrared hot air generator h923_21. Equipped with stainless steel radiant disks, 10.5 L tank and integrated safety systems. Weight: 18 Kg.

The **industrial infrared hot air generator h923_21** is a professional high-performance heating system designed for **industrial operators, employers, company safety managers, craftsmen and site technicians**. This device responds to the operational need to heat workstations or specific areas in the absence of air movement, solving the operational problem of **providing immediate and targeted heat directly to objects and people in windy outdoor environments, rooms with very high ceilings or subject to drafts, reducing noise pollution and avoiding the lifting of volatile dust**. The machinery utilizes the emission of infrared waves through radiant disks made of stainless steel and includes an ergonomic upper handle combined with a lightweight frame to facilitate transport operations. Designed for high-efficiency combustion with minimal odors, the heater ensures safe use in heavy-duty contexts thanks to a robust metal fuel tank, an overheat sensor and a flame-out protection system.

Technical features

- **Product type:** infrared hot air generator for professional use
- **Reference code:** h923_21
- **Nominal thermal power:** 20 kW
- **Required power supply:** 220-240 V / 50 Hz
- **Total electrical consumption:** 110 W
- **Heat operating range:** 2/3 m
- **Nominal fuel consumption:** 1.6 Kg/H
- **Fuel tank capacity:** 10.5 L (robust tank made of metal)
- **Integrated motor power:** 30/38 W
- **Overall machine dimensions (L x P x H):** 575 x 340 x 635 mm
- **Net structural mass (Weight):** 18 Kg
- **Main radiant components:** radiant disks manufactured in stainless steel
- **Safety and monitoring systems:** integrated overheat sensors and flame-out protection
- **Structural transport features:** lightweight frame equipped with ergonomic upper handle
- **Combustion properties:** high-efficiency combustion developed with minimal odor emission

** Images purely indicative*

INFORMATION

