



## Electric hot air heater h932\_03

Professional 15kW electric heater in metal and stainless steel, 400V three-phase power supply, 1100 m<sup>3</sup>/h flow rate, ideal for workshops and construction sites.

This **professional electric heater** is designed for the thermal conditioning of large industrial environments, workshops, and construction contexts. Thanks to the combination of a robust metal casing and armored heating elements, the device guarantees a rapid temperature rise in spaces up to 200 m<sup>2</sup>. The system integrates advanced heat management that allows use as both a pure fan and a modular heating unit, solving temporary or emergency heating needs in total safety.

## Technical features

- Dimensions: 49.5 x 52 x 86 cm
- Heating elements: made of high-resistance stainless steel
- Thermal adjustment: triple heating level (5000 / 10000 / 15000 W)
- Ventilation function: operational even without heating activated
- Temperature control: integrated thermostat with thermal protection function
- Handling: equipped with ergonomic handle and wheels for transport
- Intended use: intensive professional
- Post-ventilation phase: included for the programmed cooling of components
- Structure: outer casing entirely in metal
- Protection degree: IPX4 (protected against splashing water)
- Power supply: 380-400V 3Ph-50Hz
- Rated power: 15 kW (15000 W)
- Coverage capacity: about 200 m<sup>2</sup>
- Air flow rate: 1100 m<sup>3</sup>/h
- Weight: approx. 22.3 kg

*Image for illustrative purposes only*

