



Industrial electric heater with thermostat h958_43

15 kW industrial electric heater in stainless steel. 120 m² coverage, adjustable airflow and precision capillary thermostat.

The **h958_43 industrial electric heater** represents a high-performance solution for the thermal conditioning of small and medium-sized professional environments. Designed as a portable hot air generator, it integrates a **double-circle body** with a double-walled casing to optimize flow channeling and ensure uniform and controlled thermal distribution. This device solves the need for rapid heating in contexts where construction robustness must be combined with precise temperature management.

Technical features

- **Type:** portable industrial electric heater
- **Material:** high-resistance stainless steel
- **Rated power:** 15,000 W (15 kW)
- **Maximum heatable area:** 120 m²
- **Air flow rate:** 1,766 m³/h
- **Temperature increase:** up to +171°C
- **Regulation system:** high-precision capillary thermostat
- **Structural configuration:** double-circle body with double-walled casing
- **Flow regulation:** adjustable body tilt
- **Dimensions:** L 86 x D 52 x H 49.5 cm
- **Net weight:** 21.7 kg
- **Mobility:** ergonomic handle for transport
- **Color:** high-visibility industrial yellow

Image purely for indicative purposes

INFORMATION

