



Ceiling-mounted industrial heaters

Description: Description: An electronic ceiling-mounted industrial heater built in RAL-9006 epoxy-painted steel plate. Designed to recirculate the hot air that accumulates at the ceiling of industrial warehouses, sports complexes, etc., projecting it towards the floor like a fan by means of deflectors and thus spreading the air around the whole area.

The ventilation and power are controlled by an electronic digital remote control included with the unit.

The digital control functions are:

- Ambient temperature viewing screen.
- Pushbutton for ventilation only.
- Heating pushbutton with two speeds.
- Temperature selector up to 35°C.
- Timer from 1 to 9 hours.
- Timed stop to allow the elements to cool.
- Automatic safety limiter to prevent overheating.
- The remote control can command up to 5 industrial heaters.

Its ceiling installation leaves possible transit areas free. Very easy to install, it comes ready to connect to the mains and start up.

Protection grade IP 33.

Prepared for a voltage of N-3 400V 50Hz.

Consult for other voltages, 230V, 440V.

Optional: It may also be supplied for 3~230 V network, ask for more information.

Applications: To be installed as the only heating or as a boost in large industrial or commercial premises such as hangars, steelworks, garages, factories, electric power rooms, sports halls, hypermarkets, etc.



View of the fan.

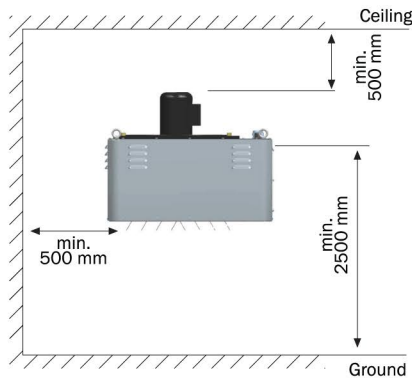


View of fixtures.

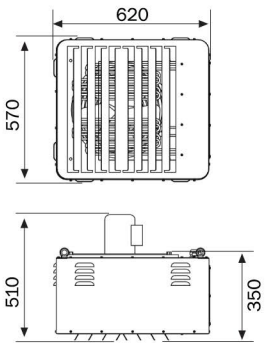


View of deflectors.

Minimum ranges of positioning:



Dimensions:



TYPE	CODE	V	kW	STAGES	FLOW DÈBIT	NOISE LEVEL	KG
AER-TE	112076	3N~400	12	6/12	2600 m³/h	56 dB (A)	38
AER-TE	112077		18	9/18		56 dB (A)	38
AER-TE	112078		24	12/24		59 dB (A)	38



DESCRIPTION	MEASURES (mm)	IP	KG
Digital electronic control	125x67x31	IP31	1,25