

RP-300-T

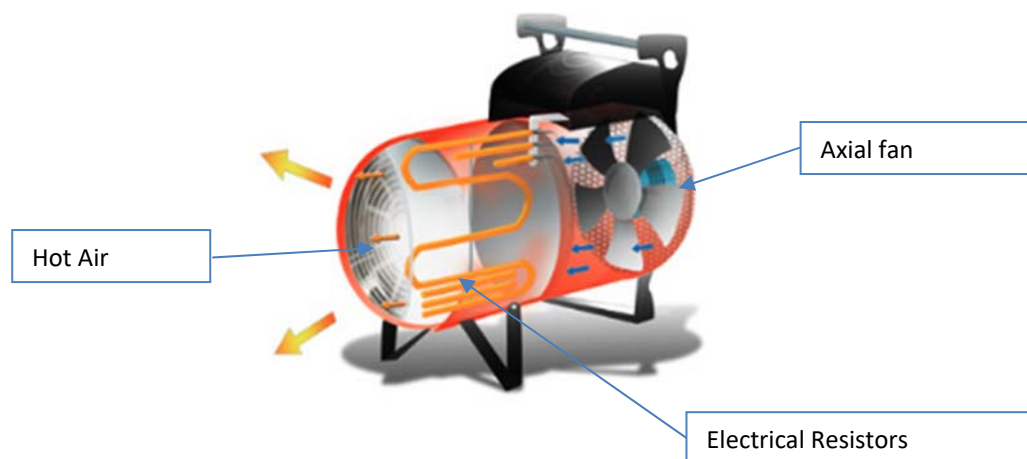
Portable electric heater



Technical data

	DESCRIPTION	UNITS	DATA
DATA TECHNICAL	Maximum power rating	Kw	30
	Minimum power rating	Kw	20
	Air flow	m ³ /h	5.100
	Thermal performance	%	100
	Supply temperature at 20°C (20 kW/ 30 kW)	°C	38-56
	Noise level	dB(A) 1m	69
	Electrical voltage	V	400-III-50Hz
	Power consumption (Min/Max)	To	28 - 43
DIMENSIONS	Dimensions (Length/Width/Height)	mm	899x558x706
	Hot air outlet	mm	Ø500
	Weight	kg	41
CERTIFICATES			CE

Operating scheme



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Construction details

RP electric heaters are prepared to be able to operate with electricity and their construction characteristics are:

- Armored electric heating elements in AISI 321 stainless steel
- Excellent heat exchange
- Front protection grille
- 2 heating powers + 1 ventilation
- Low-noise axial fan
- Heating or ventilation-only mode selector
- Control and safety electrical panel under European standards
- Possibility of applying an external room thermostat
- Post-cooling of electrical heating elements
- Possibility of applying air conduction hose

Accessories

Room thermostat with
10m of cable



Hose connector



Air Supply Hose 6m

T MAX 100° C



Installation examples

