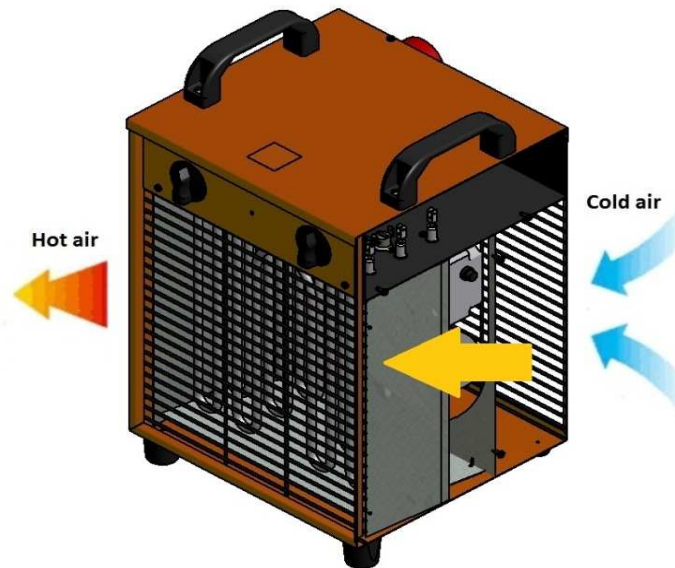


ELECTRIC FAN HEATER

REM9 EPB



FUNCTIONING PRINCIPLES



The device works on the principle of forced convection. The air flow is forced fan. Cold air is drawn in the back of the unit. Further, when flowing from the heater, it receives heat. The heated air is expelled in front of the heater.

TECHNICAL DATA

Max capacity	kW	9	Power supply	V	400	
	Kcal/h	7740		Frequency	Hz	50
	Btu/h	30709			Rated current	A
Combustible	Power					
Net weight	kg	9				
Gross weight	kg	10				
Noisy	dBa	55				
Air displacement	m ³ /h	800				

PACKING

Dimensions packing	mm	330x330x500
Dimensions utilization	mm	320x310x470
Pieces for Europallet	n°	24
Pieces full truck	n°	792

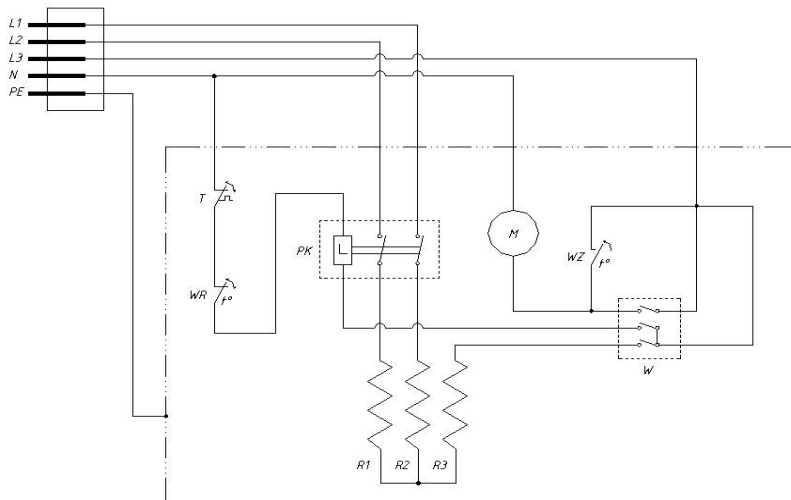
COMPONENTS

Heating elements	3000W
Thermostat	Bimetallic
Fan	∅ 250mm
Thermal protection	110°C
Cooling Thermostat	60°C
Motor	Asynchronous, thermal, with impedance protection, counterclockwise rotation, 1300 rpm

ACCESSORIES

Supply conector	5m
Supply conector	10m

WIRING DIAGRAM



L	:	Phase
N	:	Neutral
WR	:	Thermal cut-out
WZ	:	Ambient thermostat
R1	:	Heating element
R2	:	Heating element
R3	:	Heating element
T	:	Thermostat
M	:	Motor
PK	:	Relay