

P93-0 Fan heater

Tiger 9kW 400V3~, without neutral

Item number: 3121

Robust fan heater for portable use in demanding environments

Tiger is a range of robust and compact fan heaters for professionals with high demands.

The Tiger fan heater has a compact and robust sheet steel design with a red finish. The heavy-duty tubular frame acts as a well-balanced and ergonomic carrying handle. The design protects against impact and vibrations and permits use in exacting environments.

- Output: 2 - 30 kW
- IP44



Technical parameters

Nominal data	
Color casing	Traffic red
Color casing, NCS	NCS 1090-Y80R
Color casing, RAL	RAL 3020
Enclosure class	IP44
Ambient working temperature (dry conditions)	-20 to 30 °C
Dimensions and weights	
Width	350 mm
Height	480 mm
Depth	530 mm
Weight	11.5 kg
Air flow	
Air flow	720 m³/h

Motor/control supply

Control/motor supply	400	V
Control/motor current	0.3	A
Maximum fan impeller speed	1,350	r.p.m.

Electric heat

Input power, heater	9; 4.5	kW
Current heating	13; 11.3	A
Voltage heating	400	V
Phase(s)	3~	
Temperature rise, maximum heat output, highest airflow	37	°C

Performance

Documents

- Catalogue pages Tiger
- Manual Tiger 2-15
- CB certificate Tiger 225635_gb.pdf
- Declaration of conformity Fan heaters
- ENVIRONMENTAL FACTS CAT-PANTHER-TIGER -SW.PDF
- Wiring diagram Tiger.pdf