



Description

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.

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)	-25 to 40	°C
Dimensions and weights		
Width	350	mm
Height	530	mm
Depth	480	mm
Weight	10.9	kg
Air flow		
Air flow	720	m³/h
Air flow	720	m³/h
Sound data		
Sound level	51	dB(A)
Motor/control supply		
Control/motor supply	230	V
Control/motor current	0.36	A
Frequency	50; 60	Hz
Electric heat		
Input power, heater	4.5; 9	kW
Current heating	11.3; 13	A
Voltage heating	400	V
Phases	3N~	
Temperature rise, maximum heat output, highest airflow	38	°C

Accessories

LT22406 Bracket (220400)

Documents

Catalogue pages Tiger
Manual Tiger 2-15
Declaration of Conformity Tiger TIG21-TIG9323