

The Frico Tiger Range



Tiger 2 - 9kW

Tiger 15kW

Fan heaters Tiger 2- 5 kW

Tiger is a series of fan heaters for portable use. The compact and robust design makes them suitable for use in workshops, garages and shops. Tiger can easily be hung on the wall.

With the mode selector, the thermostat can be set to regulate both heat and fan or just the heat. Tiger 2kW and 3kW have plugs for connection to earthed wall sockets. (3 kW requires 16A fuse). The 400 V3N Tigers have a CEE plug mounted on the cable, and on the back of each, there is a 230 V socket, for hand lamps, drills, battery chargers, etc.

Corrosion proof housing of red lacquered steel panels.
 Connection voltage P21, 31: 230 V.
 Connection voltage P33, 53, 93: 400 V3(N) - (also available without neutral).
 Colour: red, NCS 1090-Y80R.
 Protection class: splash proof (IP44)

Model	Output (kW)	Air Flow (m ³ /h)	Temp. rise of passing air (°K)	H x W x D (cm)
P21	2	280	22	45x29x39
P31	3	280	32	45x29x39
P33	3	280	32	45x29x39
P53	5	480	31	45x29x39
P93	9	720	37	53x35x48

Fan heater Tiger 15 kW

The 15kW Tiger is designed to satisfy large output requirements. Suitable areas of use are for example building sites, industries, mines and workshops. The 15 kW model can be hung on the wall. Wall brackets are ordered separately. Resetable overheat protection. Delivered with 1.8 m cable without CEE plug. Thermostat with setting range of 5 - 40°C

Corrosion proof housing of red lacquered steel panels.
 Output staging: 0 - vent - 7.5 - 15 kW
 Connection voltage: 400 V3
 Colour: red, NCS 1090-Y80R.
 Protection class: splash-proof (IP44).
 Approved by SEMKO.

Model	Output (kW)	Air Flow (m ³ /h)	Temp. rise of passing air (°K)	H x W x D (cm)
P153	15	1120	40	51x41x43



Tiger 20 - 30 kW

Fan heaters Tiger 20 and 30 kW

Tiger with output 20 kW and 30 kW are primarily used for heating and drying, when there is demand for high output.

These heaters are very reliable and highly resistant to careless handling and vibrations. Suitable areas of use are for example building sites, industries, mines arid workshops.

Tiger 20 kW and 30 kW have a switch for full/half air flow. Delivered with cable without plug. Thermostat with setting range of 5 - 40°C

Corrosion proof housing of red lacquered steel panels.
 Output stages P203: 0 - 10 - 20kW.
 Output stages P303: 0 - 10 - 20 - 30kw.
 Output stages P305: 0 - 7.5 - 15 - 23 (440 V3) / 0 - 10 - 20 - 30 (500 V3).
 Connection voltage P202 and 303: 400 V3.
 Connection voltage P305: convertible 440 V3/500 V3.
 Protection class: splash-proof (IP44).

Model	Output (kW)	Air Flow (m ³ /h)	Temp. rise of passing air (°K)	H x W x D (cm)
P203	20	1900-2600	31/23	59x63x60
P303	30	1900-2600	47/34	59x63x60
P305	23/30	1900-2600	47/34	59x63x60