



Panther FC 20-30 Wall Mounted Fan Heaters

Powerful and efficient fan heater with EC motor

- Equipped with EC fans for stepless fan control
- Compact with high output
- Smart Control – direct, via app or BMS
- Option for heat blocking to avoid unnecessary heating

[Find more details in our online catalogue](#)

Quiet and Effective

Panther FC 20-30 is a quiet and efficient fan heater for stationary use contributing to a better indoor climate for large-sized premises. This fan heater provides fast and efficient heating.

Intelligent Control System

Fan heater Panther FC is prepared for, and must be completed with, your choice of FC control system. FC allows you to optimize energy savings and comfort with minimal effort. In addition to fully self-regulating heating, smart automatic functions enable easy set-up and operation.

Lower Sound Level and Energy Consumption



The fan heater is equipped with an EC motor which is up to 50% more energy efficient than a traditional AC motor. The stepless fan control gives optimal settings and lower sound level.

Versatile Wall bracket

Supplied with a versatile wall bracket that makes it possible to direct the airflow where it's needed, downwards and to the side

Panther FC 20–30 is a series of powerful and quiet fan heaters intended for heating and drying in industrial premises and other large buildings. The Panther fan heater is mounted on the wall with the supplied bracket. The bracket allows the fan heater to be angled downwards and to the side (30° left or right). This fan heater comes with an integrated PC-board and is supplemented with the intelligent control system FC of your choice, working together to create many smart and energy saving features. There are four different packages to choose from, depending on your requirements.

Get In Touch

 Call: 0845 6880112
 Email: info@adremit.co.uk

Our Address



Puravent, Adremit Limited, Unit 5a, Commercial Yard, Settle, North Yorkshire, BD24 9RH



Technical parameters

Nominal data		
Color casing		Traffic white
Color casing, RAL		RAL 9016
Enclosure class		IP44
Ambient working temperature (dry conditions)		-20 to 30 °C
Dimensions and weights		
Width		478 mm
Height		576 mm
Depth		545 mm
Weight		28 kg
Air flow		
Air flow		2800; 2250 m ³ /h
Sound data		
Sound level		62; 51 dB(A)
Sound pressure (LpA)		Conditions: Distance to the unit 3 metres. Directional factor: 2. Equivalent absorption area: 200 m ² .
Sound power (LWA)		78 dB(A)
Conditions sound level		Measurements according to ISO 27327-2: 2014, Installation type E.
Motor/control supply		
Control/motor supply		230 V
Phases, motor		1~
Input power (P1), motor		150 W
Electric heat		
Current heating		43.9 A
Voltage heating		400 V
Input power, heater		30; 20; 10 kW
Phases		3N~
Temperature rise, maximum heat output, highest airflow		40 °C
Temperature rise, maximum heat output, lowest airflow		32 °C
Others		
Heat output		30 kW

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Accessories

- FCBF Control for fan heater (74691)
- FCPF Control for fan heater (74690)
- PLR30 Air director (10275)
- FCDF Control for fan heater (74688)
- FCSF Control for fan heater (74689)

Documents

- Catalogue pages Panther FC 20-30
- Manual Panther FC 20-30
- Declaration of Conformity Panther FC
- UKCA Declaration Panther FC

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