

Portable Fan Heater 9kW **CEE** inlet

The fan heaters are designed for temporary or permanent heating for the possible use in constructions sites, in warehouses, workshops, weekend cottages and similar dry or wet areas. The ventilator motor has a low noise level and the specially shaped front grill controls the air flow and provides a wide heating area.



Product arguments

- Robust design in corrosion-resistant galvanized sheet
- Powerful fan motor with low noise level
- The heaters are designed for optimal air flow and quick heating
- The controlling screen on the front holds together the air flow, creating a greater throw length
- Intended for both temporary and permanent heating, IP 44 for use in damp areas
- Variable thermostat 5° to 35°
- 16a CEE plug direct on the fan
- The overheating protection is reset manually on the control panel
- Do not load N (neutral)

Article No.: E8726334

Type: VF 9B



Certifications:









Technical Data, VF 9B

Incoming 5-pol/400V 16A CEE 416-6 1 pcs

Rated current 13 A

Voltage 3~400 V

Output modes 0 - 4,5 - 9 kW

Air flow 750 m³/h

Noise level 50 dB(A)

Weight 12 kg

Dimensions H x W x D (mm) 430x360x410 mm

Protection class IP44