



⚡ Electrical heat 2 kW

1 models



Fan heater K21

Portable fan heater with ceramic element

K21 is a robust and compact fan heater for portable use. Suitable for heating a variety of small areas such as garages, caravans, cottages, offices etc.

K21 has a self-regulating ceramic PTC element and low air flow. This allows a high temperature output. Despite its compact size the air is heated to approximately 65°C when it passes through K21.

K21 has protection class IP21 (drip-proof design), which allows for use in dry and humid spaces, such as balconies and washrooms. If the heater is used outdoors, it must be protected against rain.

- Self-regulating ceramic element.
- Casing of white laquered steel panels. Colour: RAL 9016.
- Supplied with a two metre cable with plug for connection to an earthed socket.
- The self-regulating PTC element will not overheat.
- Small and compact.
- Efficient and concentrated heat.
- Thermostat (+5 – +40°C) and output selector (0/1/2 kW).



Despite its small format, K21 gives an output of 2000 W. This makes it well suited for heating of small premises!

Design and specifications are subject to change without notice.

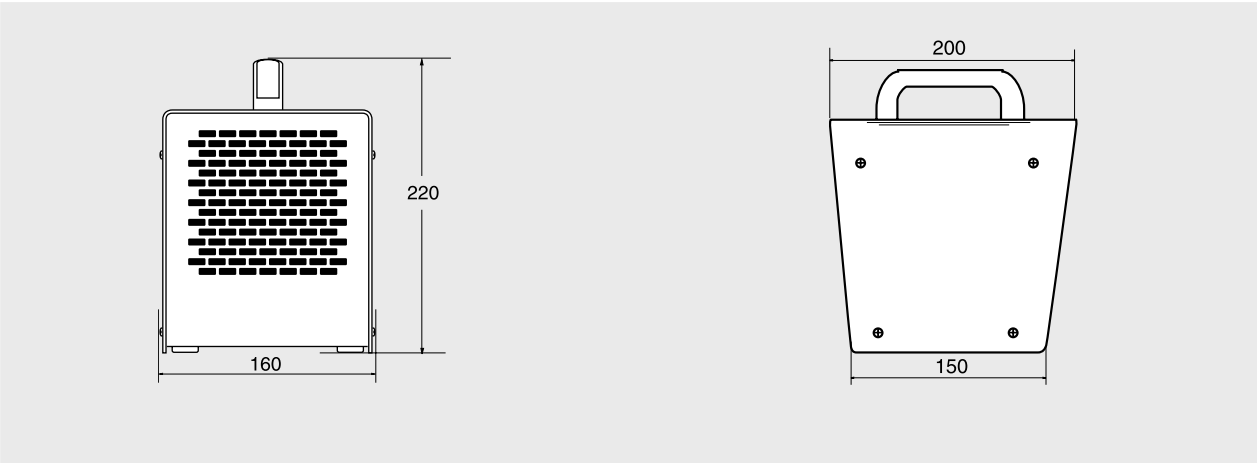
Technical specifications | Fan heater K21

Type	Output stages [kW]	Air flow [m³/h]	Sound level*1 [dB(A)]	Δt*2 [°C]	Voltage [V]	Amperage [A]	HxWxD [mm]	Weight [kg]
K21	0/1/2	90	43	62	230V~	8.9	220x160x200	2.5

*1) Conditions: 5 meters distance to the unit.
*2) Δt = temperature rise of passing air at full heat output.

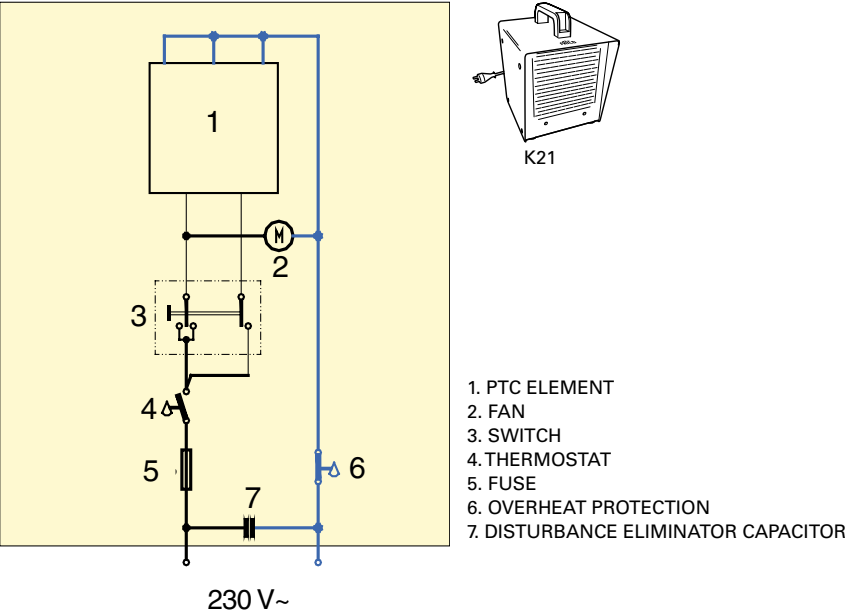
Protection class K21: (IP21), drip-proof design.
Approved by SEMKO and CE compliant.

Dimensions



Wiring diagrams K21

Internal wiring diagram



- 1. PTC ELEMENT
- 2. FAN
- 3. SWITCH
- 4. THERMOSTAT
- 5. FUSE
- 6. OVERHEAT PROTECTION
- 7. DISTURBANCE ELIMINATOR CAPACITOR