



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

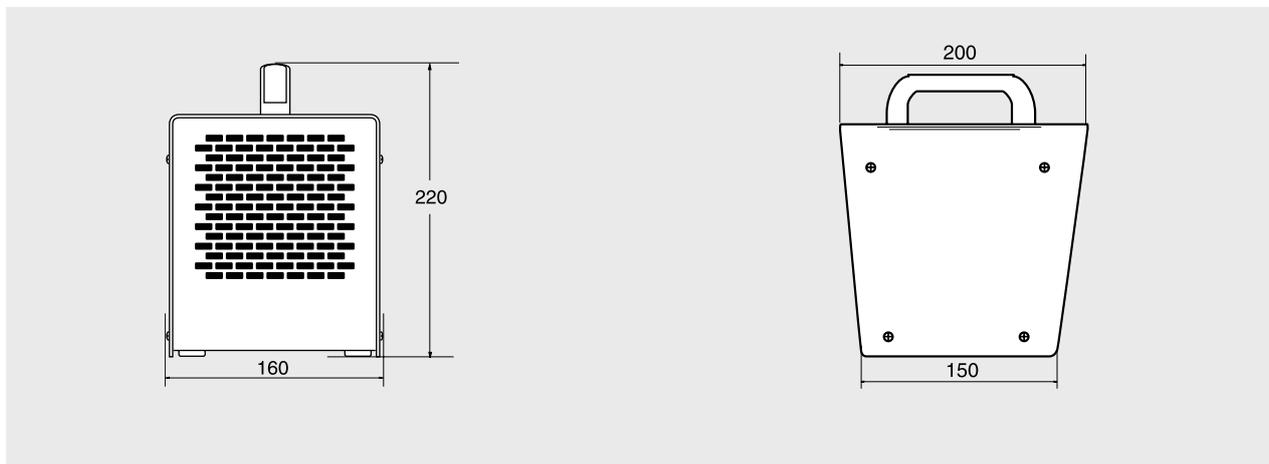
Type	Output stages [kW]	Air flow [m³/h]	Sound level*1 [dB(A)]	$\Delta t$ *2 [°C]	Voltage [V]	Amperage [A]	HxWxD [mm]	Weight [kg]
K21	0/1/2	90	43	62	230V~	8.9	220x160x200	2.5

\*1) Conditions: 5 meters distance to the unit.

\*2)  $\Delta t$  = 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**

