



THE BEST PORTABLE HEATER



INSTRUCTION MANUAL

1. QUIKHEATPRO INSTRUCTION MANUAL

GENERAL SAFETY INSTRUCTIONS

ATTENTION:

- To prevent a possible fire, do not cover the air vents and ensure that there is sufficient air circulation around the appliance; do not place on walls or surfaces that could block the air circulation.
- Do not leave the appliance unattended whilst in use.
- Unplug the appliance from the electrical outlet when the appliance is not in use.
- Do not use the appliance whilst sleeping.
- Do not have flammable materials like curtains, cushions, paper, etc. nearby.
- Do not cover the appliance with any material whilst it is in use or still cooling down.
- While the appliance is in use, please do not touch the heating element to avoid burns or injuries.
- If the heating element grid gets dirty, simply clean it when the device is off and unplugged.
- Do not use the appliance to heat clothing, blankets or shoes.
- The appliance is intended for indoor use only.
- Keep the appliance and the power cord away from other heated surfaces.

DO NOT TOUCH WHEN IN USE:

- Please keep the appliance out of the reach of children and pets.
- The front of the appliance (heating element) can get extremely hot, to avoid burns, do not let bare skin touch the hot surface. Please wait for the product to cool down before touching.

KEEP AWAY FROM CHILDREN:

- This electrical appliance is not a toy. Please keep the appliance and its packaging out of the reach of children.

ANGER OF ELECTRIC SHOCK:

- Before turning it on, please ensure that the voltage grid corresponds with the indicated information (a correctly functioning 110-125 V (US) & 220-240 V (UK) socket).
- Do not overload the socket with a double adapter or reducers.
- Do not leave the appliance unattended while it is plugged in.
- Do not use or touch the appliance with wet hands.

2. QUIKHEATPRO INSTRUCTION MANUAL

PRODUCT DESCRIPTION

1. Front heating grid
2. PTC Element
3. Back heating grid
4. Main power switch
5. Operating display panel
6. Plug
7. Indicator light
8. Temperature increase button
9. Temperature decrease button
10. Display screen



3. QUIKHEATPRO INSTRUCTION MANUAL

LOCATION AND CONNECTION

Choose a suitable location for the heater with at least 50 cm free space around it, not in a wet or damp area and out of children or pets reach.

SET-UP AND OPERATION

- Make sure that the appliance is switched off with the side switch and then plug it into a correctly functioning 110-125 V (US) & 220-240 V (UK) socket.
- Now turn the main switch on; the heater is now on standby and the operating panel will show a blue “----”.
- Switch on the heater by pressing the ON/STANDBY BUTTON on the front. The indicator light at the bottom will now turn blue.
- The temperature is automatically set to the maximum temperate of 32°. To decrease the temperature (to a minimum of 15°) use the “Temperature decrease” button. To increase the temperature again simply use the “Temperature increase” button. The display will show the current temperature.
- The thermostat will automatically regulate the heat.
- Press Temp+ and Temp- at the same time to speed up the fan or to slow it down. The display will show for a moment either: LL= low speed or HH=high speed.
- Press the timer button to set the timer. The operating display panel will change from showing degrees to showing hours. Hold the button in to increase the hours, up to a maximum of 12.
- To switch the heater off you must first set it to standby by pressing the ON/standby button. The heater will stop heating, and the fan will cool for 60 second (see display) before switching off. You can then use the main switch on the side to turn off the heater properly. Never leave the plug in the socket when the appliance is not in use.

4. QUIKHEATPRO INSTRUCTION MANUAL

SAFETY FEATURES

In the case of internal overheating, the overheating safeguard will switch the heater off automatically. This may occur if the heater is dirty or if it cannot draw enough fresh air.

As mentioned above, this is generally caused by (partially) covering the heater or obstructing the air intake and/or outlets or due to installing the heater too close to a wall or something similar.

When the overheating safeguard switches the heater off, you need to turn the side switch off and remove the heater from the socket. Allow the heater to cool down and make sure that whatever caused the overheating is removed or amended. The heater can then be reused.

CLEANING AND MAINTENANCE

- Keep the heater clean. Deposits of dust and dirt in the appliance are a common cause of overheating. Switch off the heater, remove the plug from the socket and allow the heater to cool down before cleaning.
- Wipe the outside of the heater regularly with a dry or slightly damp cloth. Do not use aggressive soaps, sprays, cleaners or abrasives, waxes, polishes or chemical solutions. Make sure that no water gets into the device.
- Use a vacuum cleaner to remove any dust and dirt from the heating grid and ensure that the air intake and outlet openings are clean. Be careful not to touch or damage any internal parts during cleaning.
- The heater contains no parts which need maintenance.
- At the end of the cold season, store the clean heater upright and in the original packaging if possible, in a cool, dry and dust-free place.
- If the heater becomes worn or is damaged beyond repair, do not dispose of it with household waste. Take it to your local authority’s collection point for electrical appliances where any reusable materials will be collected and redistributed.

The product is only suitable for well insulated spaces or occasional use.



CHINA P.R.C