

INSTALLATION AND OPERATING GUIDE

Electric Stove Style Heater

AH-500



This guide is intended to help you install and care for your electric heater. Please read carefully before installing and using your heater.

Important

Please keep your guide in a safe place for future reference



Customer Care

All our heaters are designed to meet the most stringent quality, performance and safety requirements. This guide aims to improve your understanding and appreciation of your new heater, by providing simple and informative instructions to enable you to install it and to ensure that you benefit from the excellent performance and features it has to offer.

Important Safety Instructions

It is important that the following safety instructions are followed

Always

Always install the heater in accordance with the instructions. If in doubt obtain expert advice.

Always make sure the electrical socket is accessible and located adjacent to, but not above the heater.

Always disconnect the heater from the electrical supply before carrying out cleaning, maintenance or replacing the bulb.

Always use a fireguard when young children and infirm persons can come into contact with the heater.

Never

Never leave children unsupervised in a room where the heater is ON and unguarded.

Never obstruct or cover the fan outlet or force items into the heater openings.

Never install or use the heater anywhere where water is in use, i.e.

Bathrooms, Shower Rooms, Swimming Pools, etc.

Never use aerosols or steam cleaners on, or around, the heater.

Never route the power supply cord under carpet etc.

Never install the heater close to curtains or combustible materials.

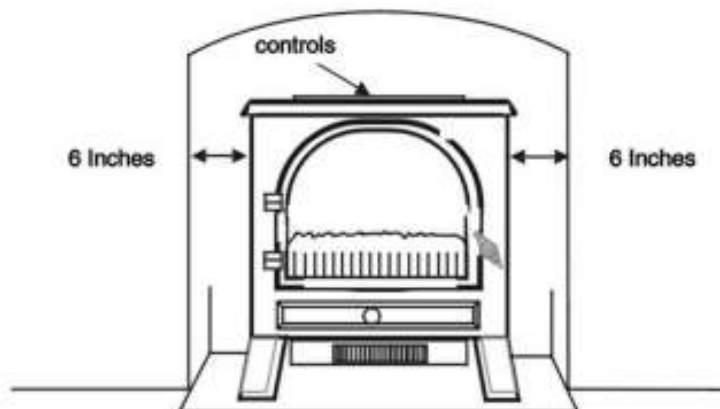
Never use the heater to dry clothes, etc.

Never sit or stand on the heater

Placement

The heater is designed to be free standing on a hard level surface. When positioning, please bear the following points in mind:

- If you are placing the heater in an alcove, make sure that 6-inch side clearance is maintained to ensure good air circulation
- The heater must not be located over a fixed electrical socket. The socket must always be accessible in order to disconnect the heater from the electrical supply for maintenance or when replacing a lamp.
- Keep hearth rugs and other soft furnishings, etc., away from the front of the heater. They could obstruct the free flow of hot air from the fan and damage both soft furnishings and heater.



Installation

Before connecting the heater to the power supply for the first time, it is necessary to arrange the loose coal on the fuel support inside the heater. Open the heater door and arrange the coal on the support to achieve the desired effect.

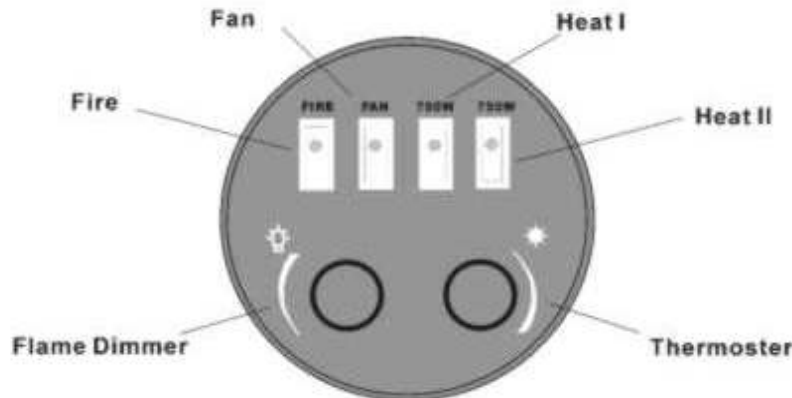
It is not necessary to use all the supplied coal.

Operation

Never cover the heater or obstruct the opening at the base of the heater, this could cause overheating and consequent risk of fire.

Heater Controls

The following switches are located under the controls cover, on top of the heater.



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|--------------|--|
| Thermostat | - Adjust to maintain room temperature |
| Flame Dimmer | - Adjust to set flame intensity |
| Fan | - Use alone for cool air or with heat settings |
| Flame | - Switches flame/fuel effect on/off |
| Heat I | - High heat setting when used with low heat setting |
| Heat II | - High heat setting when used with low heat setting |
| | - Heater will only work if fan switch is on and Thermostat is set above ambient room temperature |

Maintenance

Always disconnect the heater from the electricity supply by removing the plug from the electrical socket and allowing the heater to cool before undertaking maintenance or replacing the bulb.

Bulb Replacement

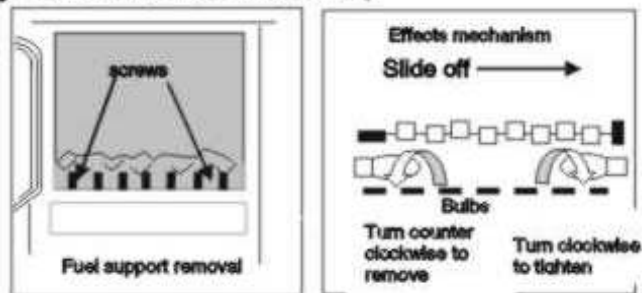
The bulbs fitted to this heater are 120V 25W E12 clear candle bulbs.

Due to the indeterminate life span and ease of replacement, the light bulbs are specifically excluded from the guarantee.

To Replace a Bulb

To protect the hearth or soft furnishings we strongly recommend placing a newspaper on the floor before removing the loose coal from the fuel support. Remove the loose coal and place on the newspaper. Remove the two Phillips screws securing the fuel basket and put to one side. Pull forward and lift up the fuel support, detach the effects mechanism by sliding the rod off the motor shaft. Remove the faulty bulb by screwing the bulb counter-clockwise,

Fit the new bulb and reconnect the effects mechanism. Relocate the fuel support and secure using the two screws. Replace the loose coals.



Automatic Cut-Off

A cut-off switch is fitted to the heating element to prevent damage due to over heating. If it operates due to an obstruction in the airflow, the heater must be turned off and allowed to cool for 15 minutes and the obstruction removed before restarting.

Care and Cleaning

The heater and glass parts need only to be wiped clean with a dry soft cloth, do not use polishes or abrasive materials.

Troubleshooting

If the stove functions manually, but not by the remote control handset, replace the handset batteries (2 x AAA Alkaline)

No light from the fuel effect: Possibly a bulb failure. Remove the faulty bulb as detailed above and check it in a table lamp that is known to work.

No heat or light: Check the wall socket by plugging in a known working appliance. If socket is functional, and cord or plug is suspected, have them checked by an electrician.

Light but no heat: Check that the Thermostat on the stove is set above the ambient room temperature. Alternatively, the automatic cut-off may have engaged - see Automatic Cut-Off section.

Disposal

At the end of the product's serviceable life it should be disposed of thoughtfully and safely in accordance with local authority regulations. The plug should be removed from the power supply cord and the power cord cut from the heater.