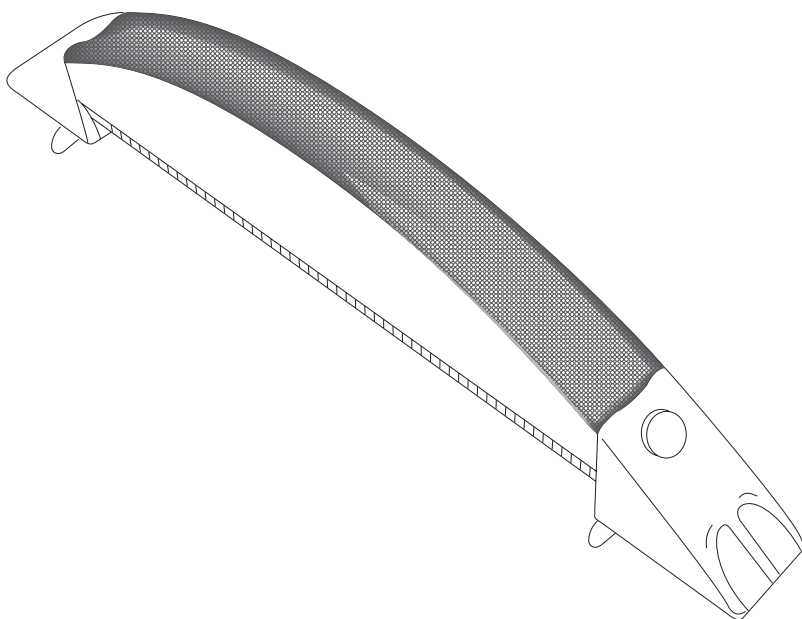

ELECTRIC HEATING CONVECTOR

Instruction booklet



Please keep in a safe place as you may need to refer to them at a later date

HOW TO USE YOUR HEATER

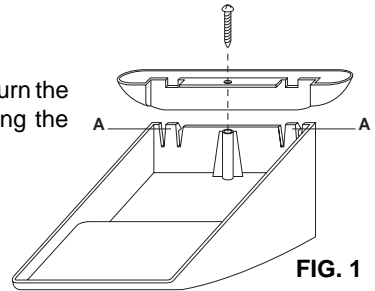
GENERAL INSTRUCTIONS

Remove the heater from the packaging. Check that neither the heater nor the power cable has been damaged during transport. Do not operate the heater if damaged.

1. FITTING OF FEET

Remove the feet and the fastening screws from the bag. Turn the appliance upside-down on a soft surface, to avoid ruining the paintwork.

Insert the feet as shown in the figure 1, making sure they are inserted completely: the teeth **A** at the bottom must be coupled to the feet. Finally, fasten the feet using the two screws.



2. LOCATION

It is recommended that you place the heater on the floor beneath the coldest window in the room, or any desired location.

The heater must not be located immediately below a socket-outlet.

3. ELECTRICAL CONNECTION

Before inserting the plug into the electrical socket, make sure that the voltage of the socket corresponds to the voltage requirement indicated on the appliance, and that the electrical socket and the mains supply to the socket is rated at 13amps. It is important to ensure that the socket is adequately earthed.

This appliance complies with EEC Directive 89/336 relating to electromagnetic compatibility.

Electrical connection (U.K. only)

- A) If your appliance comes fitted with a plug, it will incorporate a 13 Amp fuse. If it does not fit your socket, the plug should be cut off from the mains lead, and an appropriate plug fitted, as below. **WARNING:** Very carefully dispose of the cut off plug after removing the fuse: do not insert in a 13 Amp socket elsewhere in the house as this could cause a shock hazard. With alternative plugs not incorporating a fuse, the circuit must be protected by a 15 Amp fuse. If the plug is a moulded-on type, the fuse cover must be re-fitted when changing the fuse using a 13 Amp Asta approved fuse to BS 1362. In the event of losing the fuse cover, the plug must NOT be based until a replacement fuse cover can be obtained from your nearest electrical dealer. The colour of the correct replacement fuse cover is that as marked on the base of the plug.
- B) If your appliance is not fitted with a plug, please follow the instructions provided below:


**WARNING: THIS APPLIANCE MUST
BE EARTHED
IMPORTANT**

The wires in the mains lead are coloured in accordance with the following code:

Green and yellow:	Earth
Blue:	Neutral
Brown:	Live



As the colours of the wires in the mains lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The green and yellow wire must be connected to the terminal in the plug marked with the letter E or the earth symbol  or coloured green or green and yellow. The blue wire must be connected to the terminal marked with the letter N or coloured black. The brown wire must be connected to the terminal marked with the letter L or coloured red.

4. SWITCHING ON THE APPLIANCE (FIG. 2)

- Insert the plug into the mains electrical socket and switch on.
- Turn the thermostat knob in a clockwise direction until it reaches the maximum setting.
- **Heating at full power:** press both the foot switches (**min + med**). The lights will come on.
- **Heating at medium power:** press only the foot switch "**med**". Only the light "med" will come on.
- **Heating at minium power:** press only the foot switch "**min**". Only the light "min" will come on.

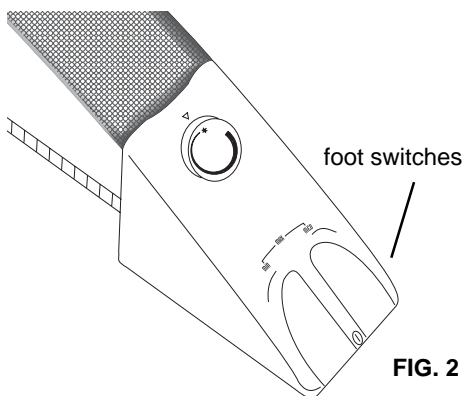


FIG. 2

5. SETTING THE THERMOSTAT

When the room has reached the required temperature, turn slowly the thermostat knob anti-clockwise until the lights go out but no further.

Having been set in this way, the temperature will automatically be regulated and kept at a constant level by the thermostat.

6. FROST STAT FUNCTION

Set the switch to "on" and then turn the thermostat knob to "★" setting. When it is set in this way the appliance keeps the room at a temperature of approx. 5°C, thereby preventing freezing, with minimal energy expenditure.

7. MAINTENANCE

Before carrying out any maintenance, unplug the heater from the mains and wait for it to cool. The convector requires no particular maintenance. It is sufficient to remove the dust with a soft, dry cloth. Never use abrasive powders or solvents. If necessary remove concentrated areas of dirt with a vacuum cleaner.

8. WARNINGS

ATTENTION: in order to avoid any danger caused by an accidental resetting of the safety system, this appliance must not be powered through an external timer.

- Do not use the heater in a bathroom or in the vicinity of bathtubs, washbasins, showers or swimming pools.
- Never use the heater to dry laundry.
- Never place the power cable on top of the heater while it is hot.
- Only use the heater in an upright position.
- Do not block the hot-air outlet grilles or the intake grille located on the bottom of the heater.
- The heater must be positioned at least 50cm from furniture or other objects.
- If the power cable is damaged, it must be replaced by the manufacturer or an authorised technical service centre.
- Do not use this appliance in rooms which have an area smaller than 4m². We recommend that you not place the heater in a draught, because strong draughts of air may adversely affect the equipment's operational efficiency.
- The heater must never be placed immediately under a fixed mains socket.
- On using the appliance for the first time, turn it on to the maximum power setting for at least 2 hours. This is to eliminate the "new odour" which is released by the appliance. During this time ensure that the room is well ventilated.
- It is normal for the heater to make "crackling" noises when reheating and cooling.



IMPORTANT: Never for any reason cover the appliance during operation as this could lead to dangerous overheating.

- A safety device intervenes and turns off the appliance in the event of overheating or because the appliance is positioned in a strong draught of air. To reactivate it, remove the plug from the electrical outlet, allow the appliance to cool (about 5'), remove the cause of the overheating/draught and then reconnect the appliance to the mains and turn it back on.
- The use of an extension lead is not recommended, as overheating of the extension lead may occur during the operation of the heater.
- As with any electrical appliance, whilst the instructions aim to cover as many eventualities as possible, caution and common sense should be applied when operating your appliance, particularly in the vicinity of young children.