

If Your Heater Does Not Work

Check re-set of ES Control as described under 'Thermal Operated Cut-out'.

- Check that the outlet is live. (If it is not live, check the distribution board).
- Should none of the above remedies work, then disconnect heater from the mains and consult an accredited service agent.
- Do NOT attempt to repair the heater or unscrew the outer casing yourself.

Guarantee

This guarantee is offered to you as an extra benefit and does not affect your legal rights.

All electrical appliances produced for the Company are guaranteed for one year against faulty material or workmanship. This applies only if the appliance has been used for purposes in accordance with the instructions provided and has not been connected to an unsuitable electricity supply, or subject to misuse, neglect, damage or modified or repaired by any person not authorised by us.

The correct electricity supply voltage is shown on the rating label attached to the appliance.

Customer Helpline

Should you need any advice on the use of your new Consort product, or should you require service or repair, please contact our Helpline:

Operating hours:

Monday to Thursday 8.30am to 4.30pm

Friday 8.30am to 3.30pm

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CONSORT

Quality Space Heaters

Using and looking after your

FANFAIR

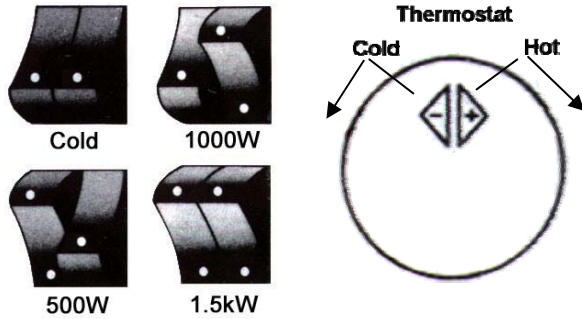
PFH15T Fan Heater

110 Volt 50/60Hz



Controls

The fan heater will operate immediately power is supplied. However, with thermostat this is dependent on room temperature.



Frost Watch Setting:

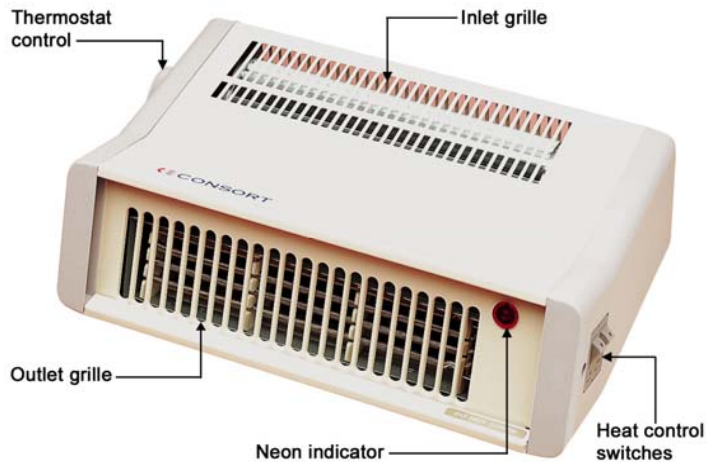
To set the heater on 'Frost Watch', ensure the Mains supply is connected and that the heat position has been selected on the Heat control Switches, rotate the Thermostat control Knob fully Anti-Clockwise to its Stop. The heater will now operate automatically should the temperature fall below 5°C.

Check that the supply details on your heater are in accordance with your electricity supply.

The heater carries a 'Do Not Cover' label to warn the user that if the appliance is covered, there is a risk of overheating.

Thermostat Control

To set the thermostat to the required temperature, turn the control knob fully clockwise. When the desired room temperature is reached, turn the knob slowly anti-clockwise and when the thermostat 'clicks' off, leave the control at this setting. Thereafter, the fan heater will control the heat output automatically.



A neon indicator is fitted which remains illuminated all the time that it is connected to the mains supply.

WARNING: THIS APPLIANCE MUST BE EARTHED

The heater is suitable for connection to a 110V 50/60Hz single phase AC supply. The heater consumes 1500 Watts when switched to the full heat position. The heater should be wired via a suitable isolator switch and in accordance with BS 7671 17th edition of the wiring regulations.

Thermal Operated Cut-out

The appliance is fitted with an Electronic Safety Control (ES). This is a safety device, which switches the heater 'Off', if for any reason the appliance overheats. The ES Control can only be re-set after the appliance has cooled down. In order to re-set the ES Control, proceed as follows:

- Switch off appliance and leave for approximately 5 minutes.
- Switch appliance back on and ES Control will re-set.
- Ensure that the appliance is functioning correctly. If the ES Control operates again, the appliance should be checked by a competent electrician.

Cleaning

Always disconnect the heater from the mains before cleaning.

The fan heater should not require any maintenance, but it is strongly advised that it be kept clean. An occasional wipe over with a soft cloth is all that should be necessary.

- Do not use metal or furniture polish on any part of the heater
- Do not touch the heater with wet hands or in any way bring water in contact with it.

The supply cord on this appliance can only be replaced by the use of special tools, and should any damage or fault occur to the heater, it must be serviced by an accredited service agent.

IMPORTANT:

ALWAYS RETAIN YOU USER INSTRUCTIONS FOR FUTURE REFERENCE.

Safety

This equipment has been designed and manufactured to the highest international standard, but, like all electrical appliances which are operated by mains voltage, care must be taken if you are to obtain the best results and safety is to be assured.

- Do NOT use this appliance in bathrooms or where similar conditions of excessive moisture are present.
- Do NOT handle the appliance with wet hands.
- Do NOT use the appliance in workshops or rooms where excessive dust is generated or present.
- Ensure that nothing is pushed into any aperture of this appliance.
- Do NOT touch outlet grille when appliance is in use.
- Do NOT leave the appliance unattended where young children are present.

This appliance meets the requirements of EU Directive 89/336/EEC for EMC.