

### Fan Heaters

Model(s) : DXUF2T & DXUF3T



(IP20)

08/35034/0 Issue 0

#### Dimensions

(millimetres) H 265 W 250 D 165

#### Model(s) Specification

DXUF2T 2.0kW Thermostat & Switch

DXUF3T 3.0kW Thermostat & Switch

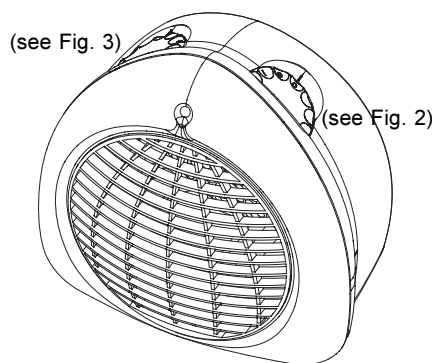


Fig. 1

THESE INSTRUCTIONS SHOULD BE READ CAREFULLY AND RETAINED FOR FUTURE REFERENCE.

#### IMPORTANT SAFETY ADVICE

##### READ THESE INSTRUCTIONS BEFORE USE.


DO NOT use the heater on deep pile carpets or the long hair type of rugs, or less than 750mm (30") away from any overhanging surface. Keep combustible materials such as drapes and other furnishings clear from the front, sides and rear of the heater. Do not use heater to dry your laundry. DO NOT use the heater in the immediate surroundings of a bath, a shower or a swimming pool.

DO NOT place the heater directly below a fixed socket outlet. The socket-outlet must be accessible at all times to enable the mains plug to be disconnected as quickly as possible. DO NOT COVER or obstruct the air inlet and outlet openings in any way.

The heater must be on a flat stable surface when in use. DO NOT operate the heater with the mains lead overhanging the front outlet grille.

NEVER leave the heater unattended when it is used by or near the aged, infirm person's or children.

If you use this heater in conjunction with an external thermal control, a programme controller, a timer or any other device which switches on the heater automatically, observe all safety warnings AT ALL TIMES since a fire risk exists when the heater is accidentally covered or displaced.

The heater carries the Warning symbol  indicating that it must not be covered.


The instruction leaflet belongs to the appliance and must be kept in a safe place. If changing owners, the leaflet must be surrendered to the new owner.

**IMPORTANT** – If the mains lead of this appliance is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

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

**BLUE** : NEUTRAL  
**BROWN** : LIVE

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

Connect the **BROWN** wire to the terminal marked 'L' or coloured **RED**. Connect the **BLUE** wire to the terminal marked 'N' or coloured **BLACK**. **Note** : 'L' or 'N' must not be connected to the **EARTH** terminal marked 'E' or  or coloured **GREEN** or **GREEN AND YELLOW**.

If in doubt, consult your electrician.

#### Using the Heater

Heat Control - see Fig. 2

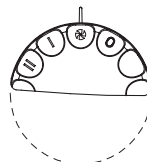






Fig. 2

 - OFF  
 - Cool Blow\*  
 - Half heat  
 - Full heat

Thermostat Control - see Fig. 3

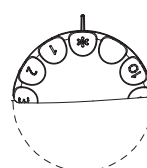



Fig. 3

The heat output is controlled by the thermostat, according to the room temperature.

Turn the thermostat knob fully clockwise to maximum setting initially. When the room is warm enough, reduce the setting slowly until the heater just clicks off.

The heater will now cycle on and off to maintain your selected room temperature. An audible click may be heard when the thermostat operates - this is normal.

**Note** : If the heater does not come on when the thermostat is at a low setting, this is normally because the room is warmer than the thermostat setting and is not a fault.

\* When the heat control is set to '  ' for cool blow, set the thermostat control to maximum.

Position '\*' will turn the heater on and off to maintain a temperature of approximately 5°C.

#### Safety - overheat protection

For your safety, this appliance is fitted with a thermal cut-out. In the event that the product overheats, the cut-out switches the heater off automatically. To bring the heater back into operation, remove the cause of overheating, then turn off the electrical supply to the heater for a few minutes. When the heater has cooled sufficiently reconnect and switch on the heater.

If the cut-out operates repeatedly, contact your supplier.

#### Electrical connection

This heater must be used on an A.C.~ supply only and the voltage marked on the heater must correspond to the supply voltage. This heater is fitted with a plug incorporating a 13 amp fuse. When replacing the fuse, a 13 amp fuse approved by ASTA to BS 1362 must be used.

If the plug is not suitable for the socket outlets in your home, the plug must be cut off and an appropriate one fitted. A plug cut off from a mains lead will give a shock hazard if inserted into a 13 amp socket elsewhere in the house. To avoid this, it should be disposed of immediately.

NOTE: The fuse cover of a non-rewirable plug must be refitted when changing the fuse. Should the cover become lost, the plug must not be used until the correct replacement fuse cover is obtained from your supplier or by contacting our customer helpline.

## Cleaning

### WARNING

ALWAYS DISCONNECT FROM THE POWER SUPPLY BEFORE CLEANING THE HEATER.

Do not use detergents, abrasive cleaning powders or polish of any kind on the heater.

Wipe with a dry cloth to remove dust and a damp cloth (not wet) to clean off stains. Be careful not to allow moisture into the heater.

Ensure that dust or fluff does not accumulate inside the heater as this could lead to overheating of the element. Use a vacuum cleaner to remove any fluff which does accumulate.

### After Sales Service

Your product is guaranteed for three years from the date of purchase.

Within this period, we undertake to repair or exchange this product free of charge provided it has been installed and operated in accordance with these instructions.

Your rights under this guarantee are additional to your statutory rights, which in turn are not affected by this guarantee.

Should you require after sales service you should contact our customer services help desk on 0870 727 0101. It would assist us if you can quote the model number, series, date of purchase, and nature of the fault at the time of your call. The customer services help desk will also be able to advise you should you need to purchase any spares.

Please do not return a faulty product to us in the first instance as this may result in loss or damage and delay in providing you with a satisfactory service.

Please retain your receipt as proof of purchase.



The product complies with the European Safety Standards EN60335-2-30 and the European Standard Electromagnetic Compatibility (EMC) EN55014, EN60555-2 and EN60555-3 which cover the essential requirements of EEC Directives 73/23 and 89/336

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