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# Instructions Electric oil filled heater All Models

## IMPORTANT DO NOT OPERATE WITHOUT READING INSTRUCTIONS FIRST

Spare copies of this leaflet can be obtained from your dealer.



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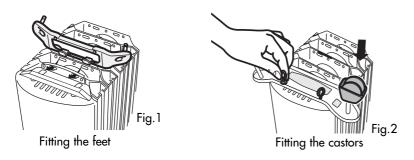
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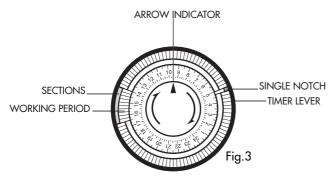
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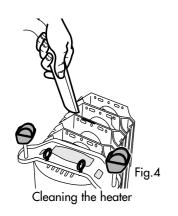
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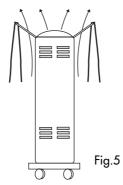
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Air is flowing freely and the heater functions correctly while drying. Drying racks are available from your local appliance retailer or authorised service center.

### **CORRECT USE OF DRYING RACKS**

#### 1. GENERAL FEATURES

Remove the appliance from the packaging. Make sure that no pieces of polystyrene or other packaging material have been left between one element of the appliance and another. Check that the neither the appliance not the power cable have been damaged in any way during transportation.

#### 2. FITTING THE FEET

Remove the feet and the castors from the polystyrene packing. Turn the heater upside-down an a soft surface in order to prevent damaging the paint finish.

Insert the anchor tabs on the feet into the slots in the radiator (fig. 1).

Use the 2 screws supplied with the appliance to fasten the feet in position (fig. 2). Fit the castors to the spindles on the feet and push firmly until they click into position. Pull each castors to check that it is correctly inserted.

#### 3. ELECTRICAL CONNECTION

Before using the appliance check that your supply voltage is the same as that shown on the rating label of the unit.

CONNECT YOUR HEATER TO EARTHED SOCKET ONLY.

This product is manufactured to comply with radio interference requirements of the European directive 87/308/EEC.

#### 4. HOW TO USE HEATER

#### Switching on

Plug it in; turn thermostat control knob clockwise to highest setting and switch it on as follows;

#### On-off units with single heat setting:

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- switch on "I" = ON
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- switch on "O" = OFF

#### Units with three heat setting:

Should be left switch on "-" = low heat
Should be right switch on "=" = medium heat
Both switches on "-" "=" = high heat

#### Adjusting the thermostat

The switch and thermostat knob should be kept in position until the desired room temperature has been reached. Now turn the knob back gradually until the red pilot lamps go out. The thermostat can then remain at this setting.

As soon as the room temperature has dropped below the set temperature, the heater switches itself on automatically until the set temperature has again been reached. In this way the room temperature remains constant with the most economical use of electricity.

Except on particularly cold days, it is generally not necessary to select maximum power; one of the lower power setting should be sufficient in milder weather.

#### Models with a 24 hour time (fig. 3)

To set the heating periods proceed in the following manner:

#### Setting the Timer- if fitted

Set the timer correct time. Supposing it is 10.00 a.m. turn the numbered dial of the time-clock in a clockwise direction until the number 11 coincides with the reference mark s on the clock. Set the time period during which you wish the appliance to work by pushing the notches towards

the centre. Each notch corresponds to a 15 minute period. At this point sections will be visible, corresponding to the working periods.

Put timer lever to position  $\odot$  . Once the lever has been positioned on  $\odot$  the heater will automatically work only during the preset time in periods.

(Important: the plug must remain connected to power supply).

To change programmed operating times, just pull notch back to original position and reset timer for new functioning period.

To override the timer, place the lever in position  $\mathbb{U}$ .

#### 5. MAINTENANCE

Your oil filled radiator is absolutely free from maintenance, fully reliable and will give many years of trouble free service. Occasionally wipe heater with soft damp cloth, do not use detergents or abrasives.

If necessary, use a vacuum cleaner to remove any built-up dirt (fig.4).

#### 6. IMPORTANT NOTES

- Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool.
- Do not lay the cable on the hot unit.
- Use of extension leads should be avoided.
- The heater must always work in a upright position.
- when using the appliance for the first time, switch it on for al least 2 hours with the thermostat in the maximum position in order to eliminate the "new" smell that is typical of all new appliances. Ensure that the room is well ventilated.
- It is normal for the appliance to emit small crackling sounds when you first turn it on.
- The heater must not be located directly below a socket-outlet.
- The power cord should be fully removed from the cord storage unit when in use.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similary qualified person in order to avoid a hazard.
- The appliance is filled with a precise quantity of special oil, so that repairs requiring the opening of the oil heater must only be carried out by the distributor or his service agent.
- Do not use the appliance in rooms having a floor area of less than 4m<sup>2</sup>
- The appliance is not intended for use by young children or infirm person without supervision.
- Young children should be supervised to ensure that they do not play with the appliance.
- The appliance is fitted with a tilt-switch which turns the appliance off if it should fall over. To restart the appliance, simply place it upright again.

The appliance is fitted with a **safety device** which will switch off it in case of accidental overheating. To reset, disconnect the plug from the power for 30 minutes, remove the cause of overheating then plug the appliance in again.

**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.

**CAUTION:** Do not cover the appliance during operation, this will cause over-heating. See fig.5 for correct use of drying function. An over temperature cut out device is fitted for your safety. Should this device be activated the heater will no longer operate. If this should occur contact an authorised Service Center.

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