

1. GENERAL INSTRUCTIONS

Take the radiator out of its packing box and remove any polystyrene pieces or any other packaging material that might be lodged inside it.

Make sure that the radiator has not been damaged during transit and that the mains cable is in working order.

2. MODELS WITH "EASY WHEEL" SYSTEM

Turn the radiator upside-down on a rug or a soft surface in order to prevent damaging the paint finish. Fully unfold the castors by turning them outwards (Fig. 1).

Turn the radiator back to its upright position.

3. ELECTRICAL CONNECTION

- Before using the appliance check that your supply voltage is the same of that shown on the rating label of the unit and that the power socket and power supply line correspond to the load specified.
- Check also that the current capacity of your fuses. **CONNECT YOUR HEATER TO EARTH PROVIDED SOCKET ONLY.**
- This appliance complies with EEC Directive 89/336, relating to electro-magnetic compatibility.

OPERATION AND USE

TURNING ON

Insert the plug into an electrical outlet, rotate the thermostat knob (if provided) to maximum and turn the unit on as follows using the power selector:

- Turn the power selector to position **1** to select minimum output (yellow light on the left will come on).
- Turn the power selector to position **2** to select medium output (yellow light on the right will come on).
- Turn the power selector to position **3** to select maximum output (both yellow lights will come on).

Adjusting the thermostat

When the room has reached the desired temperature, turn the thermostat knob slowly in an clockwise direction until you get to the setting – and not beyond it. The thermostat will then adjust the set temperature automatically and keep it constant.

If your unit is a three-output version, in intermediate seasons or on days when temperatures are not particularly cold, select minimum output to optimise savings and consumption.

Anti-freeze function (only for models with thermostat)

With the thermostat in the ***** position and a power selected, the unit maintains the room at a temperature of about 5°C, preventing freezing with minimum energy outlay.

c) Models with a 24 hour time-clock (fig. 3)

To set the heating periods proceed in the following manner:

- Check the time by your watch. Supposing it is 10.00 a.m. turn the numbered dial of the time-clock in a clockwise direction until the number 10 coincides with the reference mark s on the time-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 period of 15 minutes. At this point sections will be visible corresponding to the working periods.

Set in this way the radiator will function automatically every day during the set period. (Important: the plug must remain connected to power supply).

- To change the programmed time period, just bring back the black notches to their original position and set the new working periods required.
- If you wish the appliance to function without programmed working periods push all the notches towards the centre. In this case, to turn the appliance off totally the plug must be pulled out apart from switching off, so as to avoid unnecessary working of the timer.

d) Models with 12-hour mechanical timer (delay-start setting)

Switch on the appliance and select the desired power and temperature settings as described above. Turn the timer knob clockwise to the number of hours desired. The appliance will then automatically switch on when this time has elapsed.

5. MAINTENANCE

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

If necessary, use a vacuum cleaner to remove any built-up dirt (fig. 2).

6. IMPORTANT NOTES

- Do not use your heater close to bath, wash-basin, shower and swimming pool.
- Do not use your radiator to dry laundry.
- Do not lay the cable on the hot unit.
- The heater must always service in upright position.
- If the electric cable has been damaged, it must be replaced by the manufacturer or the technical service centre or by a qualified person so as to avoid all risks.
- In order to eliminate the radiator's "new" smell, set it to maximum power for at least two hours when used for the first time. During this operation, the room in which the radiator is located must be ventilated.
- It is perfectly normal for the radiator to make "creacking" sounds when used for the first time.
- The heater must not be located immediately below a fixed socket-outlet.
- The container of this heater is filled with a precise quantity of special oil, so that repairs requiring the opening of the oil container must only be made by the service agent. Any oil leakage must be reported to the service agent.
- Do not use this appliance in rooms having a floor area of less than 4m².
- If the appliance is scrapped, provisions on the disposal of oil must be respected.
- Do not rest the cable on the appliance while still hot.

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.



IMPORTANT: Do not cover the appliance during functioning, this could cause a dangerous temperature increase of the radiator.