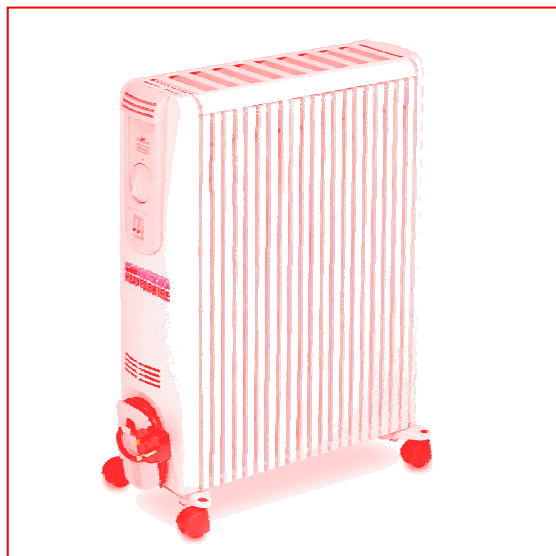


OIL FILLED RADIATOR



SAFETY INSTRUCTION



IT IS THE USERS RESPONSIBILITY TO ENSURE THAT THE INFORMATION IN THIS LEAFLET IS READ AND FULLY UNDERSTOOD BEFORE ANY ATTEMPT IS MADE TO USE THE EQUIPMENT.

Connecting to power

Before plugging in to the electrical supply, check that your supply is the same as shown on the data plate of the appliance.



WARNING this appliance must be earthed.

The appliance is fitted with a BS1363a moulded plug, fused at 13amps. Should a fuse need replacing, use only a BS1362a 13amp fuse.

IF IN ANY DOUBT CONTACT YOUR ANDREWS SYKES DEPOT.

Extension Lead.

- If at all possible avoid using extension leads.
- If using extension lead(s) is unavoidable take note of the following.
- Inspect all leads DO NOT use if any damage to the insulation, plugs or socket can be seen.
- For appliances fitted with domestic BS1363a plugs and sockets, leads must be from 1.5mm² cable, maximum recommended length 15mtr.
- Do not use multi gang extensions for high power appliances.
- Fully extend leads all leads, do not use leads which are coiled or stacked, this would cause dangerous over heating and possible fire hazard.
- Leads must be arranged so they do not obstruct any access/exit route or cause any trip hazard.
- Extension leads should be protected from damage whilst in use.
- Do not allow leads to come into contact with lying water
- Do not use leads in wet conditions.
- Do not allow leads to come into contact with sharp objects, sharp edges or any surface that may cause damage to the lead.
- It is recommended that r.c.d.'s are used on supplies.

Plug Wiring

The wires in the mains lead are coloured as follows,


Green/Yellow = Earth

Blue = Neutral

Brown = Live

New wiring colour code UK.

It is possible that new BS1363a plugs may have their terminals identified as follows.

Earth, marked E or  or coloured Green or Green/Yellow

Neutral, marked N or coloured Black

Live, Marked L or coloured Red.

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Warnings

- Ensure the appliance is unplugged and has cooled down before cleaning
 - Do not pull the mains lead to unplug or move the appliance
 - Do not allow children or incapacitated persons to operate the appliance
 - Do not cover or place objects on the appliance – FIRE RISK
 - Do not modify the appliance – FIRE RISK
 - Do not use in damp / wet locations
 - Do not use in shower or bathrooms – ELECTROCUTION RISK
 - Do not operate if you are wet – ELECTROCUTION RISK
 - Allow 60cm (2feet) clearance from any combustible surfaces.
 - Use only in the upright position.
 - Fully extend the cable when in use, keep cable away from the hot surfaces.
 - It is normal for oil filled radiators to make some noise whilst heating up.
- * NOTE the lay out of the switches and thermostat control may differ slightly between models

Operating the Oil Filled Radiator

1. Turn the thermostat control knob clockwise to the MAX position, and push the switches to the on position.
2. The switch marked 1 is for a low heat,
3. The switch marked 11 is for a medium heat,
4. Both switches in the on position are for a high heat setting.



To regulate the Temperature

When the desired room temperature is achieved, turn the thermostat control knob anticlockwise until the indicator lamp is off, the room temperature will be controlled to the temperature selected.

For frost protection turn the thermostat control to MIN, to maintain 5degrees c.

When the appliance is not in use, switch off and unplug, do not coil or drape the cable on the appliance until it has fully cooled.

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