

CULTIV8™

TUBE HEATER



Designed for optimal
heat output with minimal
energy consumption

Instruction Manual

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING, AND KEEP FOR FUTURE REFERENCE.

PLEASE NOTE: During the first use the heater may emit a small amount of vapour which is perfectly normal. The reason for this is the heating wire element is coated with some lubricant oil during the production process. This will stop after approximately 5 minutes after the first use and is not a safety concern.



This item gets very hot: Do not touch the tube heater when it is switched on.

Do not cover the tube heater as this will cause overheating.

Never place the tube heater directly on the floor without using the feet.

WARNING: Check product before use: If cord is damaged, it must be replaced by the manufacturer if still under warranty, or a similar qualified person to avoid any hazards.

1. SAFETY REGULATIONS

- The tube heater is not suitable for use outdoors in damp weather.
- Do not submerge into water.
- Place in a safe place away from flammable objects.
- Do not place flammable liquids or gasses near the heater.
- Do not place the heater directly below the socket outlet.
- Do not let the power cord overhang or touch the tube.
- Keep out of reach of children and animals - product gets hot to touch.
- Switch off appliance when not in use.
- Do not hold the tube heater by the cord.
- If using an extension cord it must be as short as possible and fully extended.
- Check heater regularly if using with a timer or any other device that switches the tube heater on or off automatically.
- This leaflet should be retained for instructions on use.

2. CLEANING

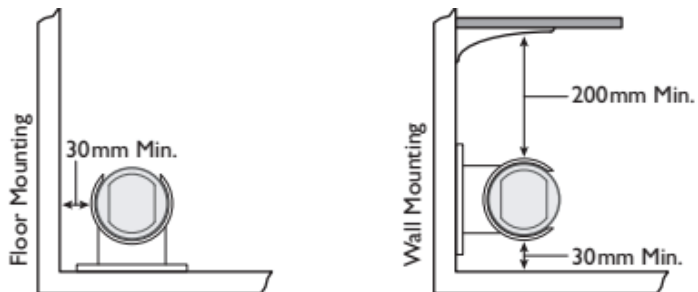
Ensure product is unplugged from the mains. Ensure product is completely cold. Wipe with a damp cloth, then finish by drying with a soft cloth. DO NOT use abrasive cleaning powders, clothes or metal polishes on any part of the tubular heater as this will cause damage.

3. THERMAL CUT-OUT

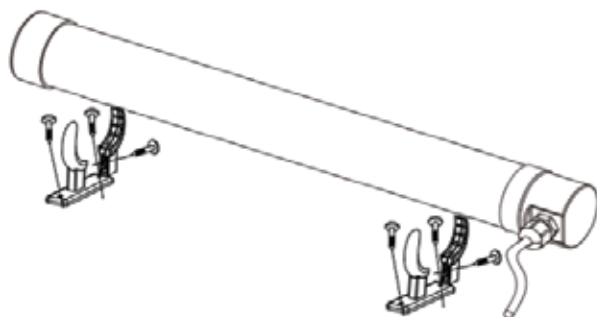
The appliance is fitted with a thermal cut-out. Once the tube heater has cooled down it will re-set itself automatically. It will then switch on and off until the reason for overheating has been resolved.

4. OPERATION

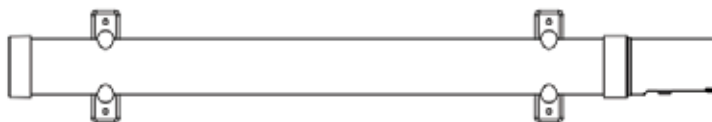
NOTICE: DO NOT SWITCH POWER ON TO THE HEATER UNTIL IT IS SECURELY MOUNTED.



Step 1. Install the bracket as shown in above diagrams.



Step 2. Fix the tube heater on the wall or on the floor as shown in above diagram.



5. TUBE HEATER NOTICE

- The tube heater is fitted with a safety device which will switch off the heater in case of accidental overheating.
- Make sure that any causes of overheating, such as obstructions, are removed and plug the appliance in again.
- Turn the switch off when unattended, not in use or during warmer climates for energy saving and safety reasons.

6. TUBE HEATER SPECIFICATIONS

Code	Power	Electrical Supply	IP Rating	Product Length (cm)	Product Size (mm)
4346	60W	220-240V, 50 Hz	IP55	30cm	310 x 98 x 85mm
4347	80W	220-240V, 50 Hz	IP55	61cm	610 x 98 x 85mm
4348	120W	220-240V, 50 Hz	IP55	61cm	610 x 98 x 85mm
4349	180W	220-240V, 50 Hz	IP55	90cm	910 x 98 x 85mm
4350	240W	220-240V, 50 Hz	IP55	120cm	1200 x 98 x 85mm

7. WARRANTY

This product is guaranteed under warranty and covers defects in material or workmanship from 1 year of date of purchase. The original bill of purchase (with purchase date) must be submitted.

The warranty will not apply in cases of: Misuse: by non-compliance of the instructions, normal wear and tear, incorrect use, e.g. overloading, non-approved accessories, force or damaged caused by external forces, if the plug has been tampered with or removed, partially or completely dismantled product, or interference by non-qualified persons.



DISPOSAL

This symbol indicates that this product must not be placed in general household waste. It should be sent to a separate recycling facility for recovery, check local authorities for details.

By responsible recycling and separating this product from other household waste it will help protect the environment and human health, as the volume of waste sent to incinerators or land-fills will be reduced and natural resources conserved.



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