

WARRANTY

During the first 2 years of ownership, as the original purchaser of a Pureheat product, Pureheat guarantees that any part, other than the over-temperature safety devices (1 year only), which we find to be defective in materials or workmanship will be repaired or replaced free of charge for the parts and service labour, provided that all service be performed or authorised by Pureheat or by the nearest nominated Service Agent.

- **The heater warranty does not cover service calls related to over- temperature safety devices activating and shutting the heater down (if over 1 year old).**
- **This Warranty does not cover failure due to accidental damage, misuse or negligence, nor does it cover any consequential damages.**

Important: If you are experiencing difficulties with the operation or believe that your Pureheat heater is faulty in anyway, contact the Pureheat Service Department on 02 96183 842

For the purpose of this warranty, it is a condition that the "wired in" models must be installed by a registered electrical contractor and must be wired in accordance with our wiring instructions. Similarly, this warranty becomes void if the heater is serviced, repaired or altered by anyone other than D.R. Distribution Pty. Ltd. or its authorised Service Agents or if parts, other than approved parts, have been used.

Record the date of purchase below and retain this card, together with your purchase invoice for your own future reference.

The benefits conferred by this warranty are in addition to all other rights and remedies which the consumer has under the Trade Practices Act and other legislation.

NAME: _____

ADDRESS: _____

PURCHASED FROM: _____

DATE OF PURCHASE: _____

MODEL NO: _____ SERIAL NO: _____

INSTALLED BY: _____ DATE: _____

PUREHEAT

D R Distribution Pty Ltd

Unit 9 No 3 Lancaster St Ingleburn NSW 2565

Ph 02 9618 3842

www.drdistribution.com.au



MODEL

HIGH MOUNT: 1.6KW, 2.4KW, 3.0KW, 3.5KW, 4.5KW

INSTALLATION INSTRUCTIONS

1. The top of the unit must be surface mounted on the wall with the bottom not less than 1.8 metres from the floor level.
2. For best heat distribution, the unit should preferably be positioned midway along the longest wall in the room ensuring that there are no obstructions directly in front of or below the heater.
3. Heater must not be mounted directly below a socket outlet.
4. Supply to the unit must be through a double pole isolator incorporated in the fixed wiring.
5. Remove the front cover and mount the heater frame to the wall via the four (4) mounting holes in the back plate of the unit. Ensure that there are sufficient studs or supports in the wall cavity behind the heater mounting position.
6. Bring the wiring into the unit and make the necessary connections. The requirements of the power Authority must be met.
7. Ensure the fan runs freely and replace the front cover.

SAFETY NOTES

1. **The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction**
2. **Children being supervised not to play with the appliance**
3. **Heater is not to be located immediately below a socket-outlet**

OPERATING INSTRUCTIONS

Air is drawn into the heater through the top grill by a tangential fan, past the thermostat through the heating element and out the bottom grill creating a continuous cycle of warm air into the room.

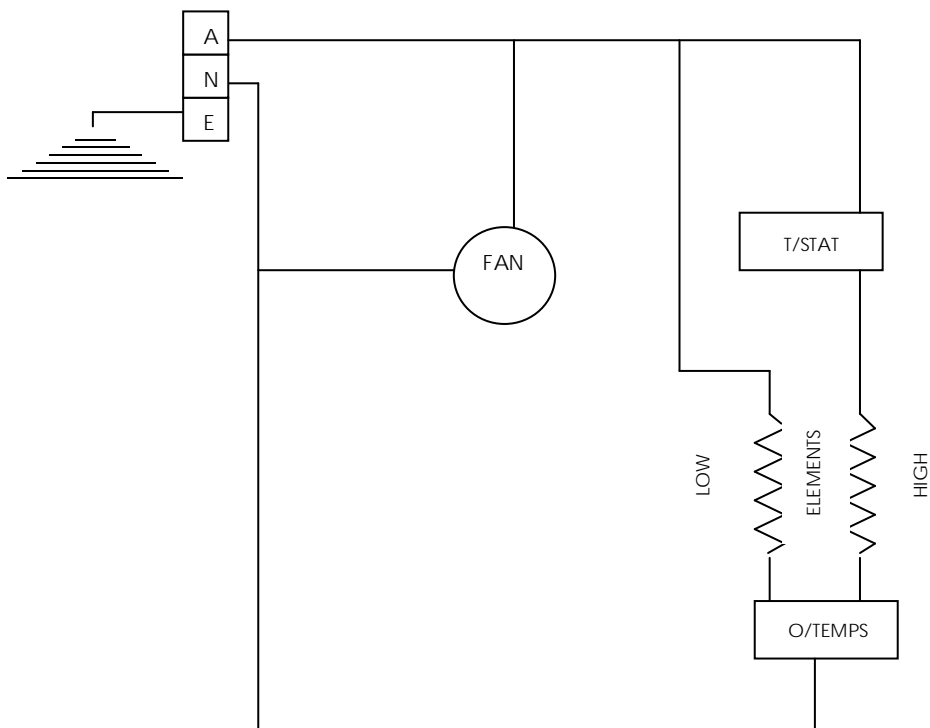
The heater is automatically controlled by the preset thermostat, installed within the unit. This thermostat cycles the heat output of the unit from maximum down to a nominal level to achieve an overall stable, comfortable room temperature.

The heater is designed without the manual control to enable remote control of a number of units in Public Service or Institutional applications.

IMPORTANT NOTES

- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Young children should be supervised to ensure that they do not interfere with the appliance.
- The motor in your heater may be slightly noisy during the running-in period. Any undue noise usually disappears within the first ten to fourteen days of operation. Should motor noise persist, consult the electrician who installed your heater.
- In accordance with current Approval Regulations, this heater is fitted with an automatic, resettable over-temperature cut-out, which will shut the heater off if the air flow is impeded.
If this occurs, ensure the grills are clear of any obstruction, turn the heater off and wait 5 minutes to allow the cut-out to reset.
After waiting 5 minutes, turn the heater on and the thermostat knob to the "High" position.
If the heater still does not operate or blows cold air, the secondary Thermal-fuse has activated and you will require a Service call to replace this device.
- **Note: Such service calls are only covered by warranty for 1 year.**
- **The heater is not suitable for installation in a bathroom**

HIGH MOUNT WIRING DIAGRAM



OPTIONAL TIMERBOX: HM7B (Rated at 15 Amps)

TIMER BOX INSTALLATION INSTRUCTIONS

Note: Suitable for use with any electric heater up to 3.5 KW Only suitable for heaters above 3.5 KW if used with a relay.

1. Remove knob screw is located on the side of knob
2. Remove (2) side self tappers holding front cover to inner panel
3. Disconnect wires to pilot light and unit body (if needed).
4. Fit unit to the wall using the (4) mounting points. Ensure unit is level and secure.
Note: For best results mount on a wall approximately halfway between the heater and the furthest wall from the heater.
Do not mount directly above the heater!
5. Connect active from isolated mains power to terminal A1. (Cable located closest to the wall – red cable).
6. Connect neutral from isolated mains to terminal N. (cable located closest to front – black cable).
7. Connect active from the heating unit to terminal A2 (the middle terminal – red cable).
8. Reconnect wires that were disconnected during point 3.
9. Ensure all electrical connections are tight
10. Fit front.
11. Attach knob.
12. Ensure unit is in correct working order.

Dimensions: L: 180mm W: 80mm D: 80mm

Cable Entry: Unit has an open back. It is recommended to make it central.

TIMER BOX OPERATING INSTRUCTIONS

The HM7/B is fitted with a 3HR timer which can be turned anywhere from 0 to 3 hours. Once the timer has returned to zero the heater will switch off.
The HM7/B is fitted with a thermostat which will cut power to the heating unit (when timer is operating) once the preset temperature is reached (approx. 25 degrees) and will cut back in once the room temperature has dropped.

TIMER BOX WIRING DIAGRAM

