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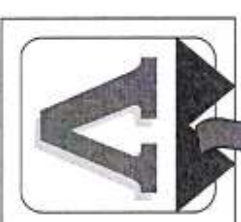
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**Temcana Kestrel 26**

**Powered Flued**

**Fanned Convector Heaters**

**User Instructions**

## GENERAL

The Kestrel 26 has been tested and certificated for use on natural gas (G20 at a supply pressure of 20mbar) and propane (G31 at a supply pressure of 37mbar) in GB and IE.

It must be installed by a competent person in accordance with the Gas Safety (Installation and Use) Regulations 1994 (as amended) and current IEE wiring regulations.

The heater is a powered flued convector with fanned convection discharge.

Remember that the convection fan will only operate once the heater has warmed and will continue to run when the appliance is turned off until the heater has cooled.

Full sequence ignition is incorporated, together with instantaneous flame sensing.

Any smell of "fumes" given off during initial use of the heater should disappear within a day or two. If not, seek expert advice.

If a combustible shelf is to be fitted above the heater, it must be a minimum of 200mm above the top of the heater cabinet. Also the hem of any curtain fitted above the heater must finish at least 200mm above the top of the heater cabinet.

Do not cover or obstruct any part of the heater with clothes or other materials. No article should be placed within 600mm of the front of the heater.

The following clearances must be maintained to allow the heater to operate correctly and to be serviced:-

- ♣ TOP 200mm
- ♣ LEFT HAND SIDE 100mm
- ♣ RIGHT HAND SIDE 600mm

The terminal and/or terminal guard on the outside wall must never be obstructed.

Whilst this appliance meets the required safety standards, the additional guard is required to give a maximum temperature rise of 46°C for the protection of young children, the elderly or the infirm. The guard fitted conforms to B S 8423: 2002 – Fire guards for fires and heating appliances for domestic use.

**Please now read the operating instructions and keep this leaflet for future reference.**

## OPERATING INSTRUCTIONS

1. Ensure that the electrical supply to the heater is switched off.
2. Ensure that the time switch (if fitted) is set to an ON period or that the alternative switching device is switched on.
3. Ensure that the remote room thermostat (if fitted) is set to its highest setting.
4. Switch on the electrical supply to the heater.
5. The automatic ignition sequence will now commence and the burner should ignite within a few seconds; this can be verified by looking through the viewing window just under the fan.  
**N.B.**  
If the burner does not ignite within 20 seconds, the heater will shut down and must be re-set by switching the electrical supply to the heater off and then on again.

### 6. To Turn The Heater Off.

A :- For short periods  
Operate the clock over-ride or switch off the alternative switching device outside the heater. **NOT** the mains electrical supply.

B :- For longer periods

Turn off the heater as in 6A above, wait until the fan stops then switch off the mains electrical supply.

### AFTER CARE

- a) Keep the outside of the heater clean using a damp cloth but only when the electrical supply has been turned off and the heater is cool. (See 6B above)
- b) To ensure the continued efficiency and safe operation of the heater, it is essential that regular annual servicing is carried out by a competent person.

### ELECTRICAL SUPPLY

230v 50Hz ~ to be fused 3A

## **WARNING – THIS APPLIANCE MUST BE EARTHED**