

TO START THE HEATER

- 1) Ensure that there is sufficient gas, & that it is correctly connected, open the valve on the gas cylinder fully & then back ¼ of a turn to free off the valve.
- 2) If two cylinders are supplied then both gas valves must be opened to ensure sufficient constant gas supply for the appliance.
- 3) Ensure the heater is plugged into to a suitable electrical supply, push the fan switch to the ON position, and ensure the fan operates.
- 4) Fully depress the gas release valve button, which is adjacent to the gas inlet pipe, and push the ignition button repeatedly, until the burner ignites.

Keep the gas valve button depressed for a further 10 seconds approx., until the main flame is established.

Should the main flame extinguish when the gas button is released, wait for 1 minute, before repeating the operation, this time holding down the gas valve button for a longer period.

Important: Should the thermal overload protection feature operate, shut off the gas supply, and allow the unit to cool for at least 10 minutes, with the fan running, before attempting to re-light the burner.

Do not under any circumstances re-position/move the heater.

Warning

Lack of ventilation can cause Carbon Monoxide Poisoning.

Carbon Monoxide can KILL!

TO STOP THE HEATER

- 1) Turn OFF gas at source (turn off cylinder valve).
- 2) If two cylinders are in use ensure both cylinder valves are turned off.
- 3) Ensure that the flame on the appliance has extinguished.
- 4) Allow fan to run for 2-3 minutes with burner off, in order to allow casing to cool down.
- 5) Switch OFF fan, & disconnect electrical supply.

In the event of any problems with this unit, please telephone 07966 136792 immediately.

Do not attempt to alter either positioning or settings of the unit

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