

Fan activation for oven usage



Gas supply is **CUT-Off** when the extractor fan is not running adequately

This switch must be ON

This light must be illuminated if the gas is to be ON

This switch must be ON

This controls the **FAN** speed. If it too low "AIRFLOW OFF" will illuminate and the **GAS** will be cut off



PANIC BUTTON. By the door. Press this in to cut off the gas immediately. Turn clockwise for it to pop out again and restore the supply

To Light a Hob Burner. Push in the knob and turn it a few degrees into the high position. Light the gas with a **match or hand igniter** and wait for ten seconds. Release the knob and turn to the desired heat setting. Make sure that the drip trays under the knobs are pushed fully home.

To light an oven. Turn the oven knob to the "Star" position. Push the knob in and hold. Press the **igniter** button two or three times. Continue to hold the control knob in for twenty seconds. Turn the knob to required temperature setting. The main oven flame should be visible through the viewing hole at the bottom of the oven. If it cannot be seen, repeat the ignition procedure.



Water Boiler.

Just switch on at the wall about 45minutes before the hot water is needed. It will then deliver very hot water at the rate of 0.4 litres per minute after the initial 13 litres (2.8 gallons has been drawn off). Please switch off when finished. **NO** taps to turn: it fills automatically.