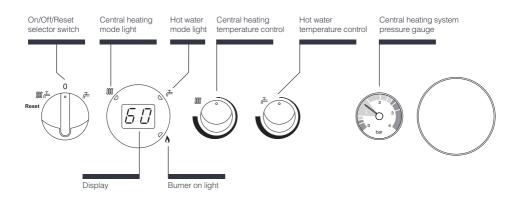


Customer control guide Potterton Promax Combi

Potterton Promax Combi - control panel





Central heating indicator

The indicator will illuminate when the boiler is in central heating mode.





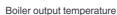
Hot water indicator

The indicator will illuminate when the boiler is in hot water mode.



Burner on indicator

The indicator will illuminate when the burner has fired and is heating your central heating or domestic hot water.



In either the central heating or domestic hot water position the display will illuminate showing the current boiler flow temperature in degrees Celsius.





Turn the knob clockwise to increase or anticlockwise to decrease the temperature. Range 25-80° C.



Hot water temperature control

Turn the knob clockwise to increase or anticlockwise to decrease the flow temperature. Range 35-60° C.

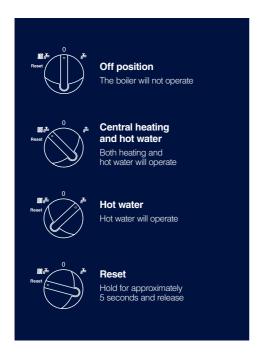


Central heating system pressure

The normal operating water pressure is between 1 and 2.0 bar. If the pressure exceeds 3 bar the safety pressure valve will operate and a fault is indicated.

Contact your Installer.

Selector switch



Hot water but NO central heating?

- 1. Check that the boiler is set to central heating.
- 2. Is the room stat turned on?
- 3. Is the timer turned on and set at the correct setting for heating?
- 4. Check the radiator valves. Are they open? Set as required (1 lowest setting, 5 highest setting).
- If all the answers to these questions are yes and the hot water is still not working you need an engineer.

Boiler not working at all?

- 1. Is the electricity supply on?
- 2. Is the gas supply to the house on?
- Does the pressure gauge read between 1-1.5 bar?
 If not, check the fault indicator if it shows
 E119 it means that the pressure is low.
- 4. Is the time clock switched on?
- 5. Is the room stat and its light switched on?
- If all the answers to these questions are yes and the boiler is still not working you need an engineer.

Energy saving advice

Here are some tips to get the best out of your central heating system and reduce your fuel bills.

Turn down thermostatic radiator valves

You can save money every year by turning down the room thermostats by just one degree in rooms you don't often use

Turn your heating off if you go away in the summer

Showering uses less hot water and is therefore cheaper than bathing

Make sure curtains do not cover radiators

Make sure your hot taps are completely turned off after use

Only boil as much water as needed

Brooks House Coventry Road Warwick CV34 4LL

sales: 0344 871 1560 email: info@potterton.co.uk web: potterton.co.uk



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