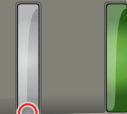




Colour codes



RESET



GROUP	SIGNAL	CODE
Boiler in service		Central heating heat
		Hot tap water
Service*		Code A
		Code B
		Code C
Blocking		Code 1
		Code 2
		Code 3
		Code 4
		Code 5
		Code 6
Defect		Code 1
		Code 2
		Code 3
		Code 4
		Code 5
		Code 6
		RESET
		Resetting...



The colour and the number of times that the status signals of the  key flash on and off in succession indicate whether the boiler is working normally, has a problem or requires servicing.

Boiler in service: A green signal that is interrupted 1 time(s) indicates that the boiler is operating normally and is supplying central heating heat. A green signal interrupted briefly 2 time(s) indicates that the boiler is supplying hot tap water.

Maintenance*: A flashing orange signal indicates that the boiler requires servicing. The number of times that the orange light flashes on and off in succession indicates the service code. Make a note of the service code (A, B or C) and contact your installer within a few days.

Blocking: A flashing green signal indicates that the boiler has detected a problem, and that it is attempting to resolve it. If it does not succeed, the boiler will go into fault mode and display a red signal.

Defect: A flashing red signal indicates that the boiler is in fault mode and that it is not working. If there is a flashing red signal: check the gas supply, the boiler's electrical connections and the water pressure of the central heating system. If there is a continuous red signal: disconnect the electrical supply for 30 seconds. Reset the fault by pressing the RESET button and holding it for a minimum of 5 seconds. If the red signal does not disappear, make a note of the fault code (1, 2, 3, 4, 5 or 6) and contact your installer immediately.

* This function is not applicable to every type



User instructions



off


40 3



RESET





Switching on the central heating boiler

- Check the water pressure in the heating system.
- Open the gas valve on the boiler.
- Connect the boiler to the mains supply.
- The start-up cycle begins and cannot be interrupted. During startup, the status signals of the  button will light up green continually for around 3 minutes.
- The boiler has been switched on once the light on the RESET button shows green continually.

Switching off the central heating boiler

- Switch off the boiler electrical power supply.
- Close the boiler gas cock.


Setting the temperature*

- Turn the  button to change the temperature of the hot tap water or to switch off this function.
- Turn the  button to change the temperature of the central heating water or to switch off this function.

Turning on the antifreeze function

- Set the room thermostat to a low temperature, for example to 10°C. Do not switch off the boiler.
- If the house is to be unoccupied for a long period of time and there is a risk of frost: Drain the boiler and the central heating system, and switch the boiler off.

Checking the central heating boiler

- Check the status signals of the  button on the boiler regularly. The boiler's status is shown by the colour and the flashing frequency of the light (see reverse of card). Note down any fault codes or service codes and contact your installer.

Depending on the country's applicable regulations:

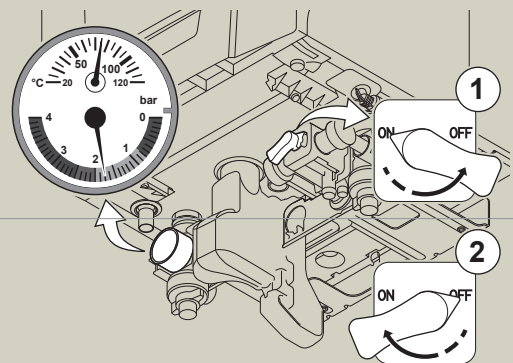
- Have your boiler serviced regularly, either in consultation with your installer or when the boiler displays a service code.
- Have the flue gas discharge pipe inspected regularly, and cleaned if necessary.

⚠ Caution

Only qualified professionals are authorised to work on the appliance and the installation.

Checking and topping up the central heating system

- Check the water pressure of the central heating system several times per year. If the water pressure is lower than 0,8 bar, top up the central heating system to the recommended water pressure of 1,5 to 2 bar.



Using a refilling device*, you can do this as follows:

1. Start filling: Open the cock from the filling loop.
2. Stop filling: Close the cock from the filling loop.

Venting the central heating system

- Vent the system if the radiators are not heating up properly or if the pipes make disturbing noises when heating up.
- Switch off the boiler electrical power supply.
- Work upwards from the bottom when venting the radiators.
- Restore the electrical connections of the boiler. The boiler will start an automatic venting programme.

Draining the central heating system

- Switch off the boiler and drain the system if the radiators need to be replaced, in the event of a serious water leak or if there is a risk of freezing.

For more information on the colour codes or the use and maintenance of the boiler, please consult the supplied manual.

* This function is not applicable to every type

