



1. Display
2. Left and right-hand selection buttons
3. Fault clearance button
4. Plus and Minus buttons

Explanation of Symbols

Symbol	Meaning	Explanation	Symbol	Meaning	Explanation
	Burner operating correctly	Burner on		Summer mode active Heating mode is switched off	
	Current filling pressure of the heating system The dashed lines show the permitted range	<ul style="list-style-type: none"> - Permanently on: Filling pressure in the permitted range - Flashing: Filling pressure outside the permitted range 		Burner anti-cycling time is active	To avoid the need for frequent switching on and off (increases the product's working life).
	Hot water generation active	<ul style="list-style-type: none"> - Permanently on: Draw-off mode before burner is on - Flashing: Burner on in draw-off mode 		Fault in the product	Appears instead of the basic display, may be an explanatory plain text display.
	Heating mode active	<ul style="list-style-type: none"> - Permanently on: Heating mode heat requirement - Flashing: Burner on in heating mode 		Comfort mode active	<ul style="list-style-type: none"> - Permanently on: Comfort mode active - Flashing: Comfort mode active, burner on
				Maintenance required	Information on the maintenance message in the "Live Monitor"

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To set the heating flow temperature.

- ▶ Press button  (the right-hand selection button).
 - ◁ Target heating flow temperature will appear in the display.
- ▶ Press the  or  button to set the required temperature.
- ▶ Confirm by pressing .
- ▶ Press  button to return to the basic display.

To set the hot water temperature.

- ▶ Press button  (the left-hand selection button).
 - ◁ The domestic hot water temperature will flash in the display.
- ▶ Press the  or  button to set the required temperature.
- ▶ Confirm by pressing .
- ▶ Press  button to return to the basic display.

To turn the boiler off / stand-by mode.

- ▶ Press the fault clearance button (3) for less than 3 seconds.
 - ◁ Once the operation the boiler is performing has finished, the display will show OFF and go out.
 - ◁ The product is now in standby mode.
 - ◁ The product's frost protection function is activated.
 - ◁ The main power supply to the boiler is not interrupted. The product continues to be supplied with power.
- ▶ Press the fault clearance button (3) for less than 3 seconds to turn boiler back on.

To reset the boiler (To clear fault codes).

- ▶ Press the fault clearance button (3) for more than 3 seconds.
 - ◁ The boiler will then have been reset and will commence it's start-up routine.
 - ◁ The hot water and heating temperatures stay at their previous values.
 - ◁ If you are unable to eliminate the fault and the fault reoccurs despite reset attempts, contact your landlord.

Common fault codes

Fault Code	Meaning	Possible causes
F.22	Safety shutdown: Lack of water in the boiler	No or insufficient water in the product Water pressure sensor defective Water pressure sensor loose/not connected
F.28	Fault: Ignition unsuccessful when starting up	No Gas Supply Payment card out of credit Gas meter faulty

[Contact your landlord for advice on these or any other fault codes you may experience.](#)