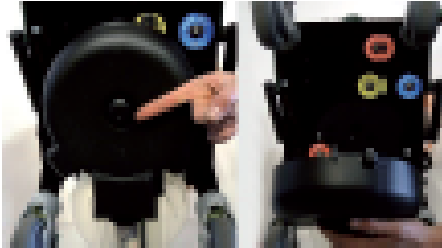
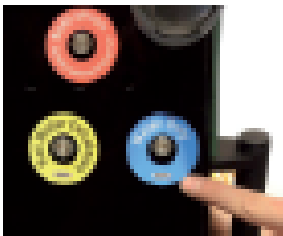



BlueEvolution S+

Boiler descaling / step 1

1. Preparation

 **WARNING:** Before starting, disconnect from the main power by pulling out of the plug.

<p>a)</p> 	<p>Remove the sound-proofing casing on the underside of the appliance. To remove, loosen the middle fixing screw by hand, which will enable you to fold down, detach and remove the sound-proofing casing.</p>
<p>b)</p> 	<p>Place a suitable container under the appliance and open the drain plug by turning it to the left with the included Inbus key (label blue ring "Water Only").</p> <p>Drain the reservoir and then screw the drain plug back in and tighten slightly.</p>
<p>c) Probe cap (1)</p> 	<p>Unscrew the probe cap (1) by pressing down and turning to the left at the same time.</p> <p>For thorough cleaning and descaling of the probe cap we recommend 0,026 gal of beam descaler and 0,13 gal water (total 0,156 gal of descaling mixture).</p> <p>Pour the descaling mixture into a suitable container and put the probe cap into the mixture.</p>

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Descaling instructions boiler / introduction

You must perform descaling at the latest when the "Probe cap with Clean" symbol appears on the display. As water quality varies hugely by region, descaling may also be required before this. Check the probe cap for limescale accordingly. Heavy limescale build-up indicates that descaling is required.

WARNING: Only perform probe check on a cooled appliance.

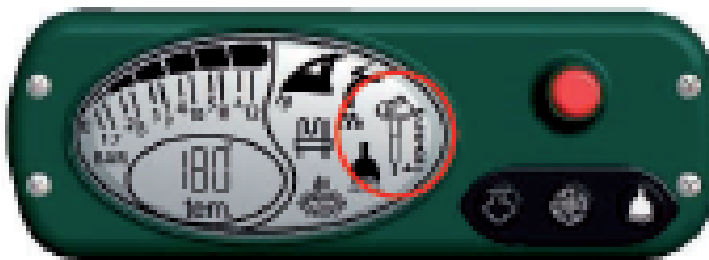


Fig.01

WARNING! Descalers can be harmful. Read the information on the descaler packaging and follow the safety instructions.

Descalers or vinegar may cause damage to surfaces. Wipe up drops immediately. Only use suitable and recommended descalers.

Only perform descaling on a cooled appliance.

**NOTE: THE ONLY RECOMMENDED
DESCALING PRODUCT IS WHITE VINEGAR**