

Elmasteam 8



Brief instructions descaling

English - Art. No. 1130878

Prerequisite:

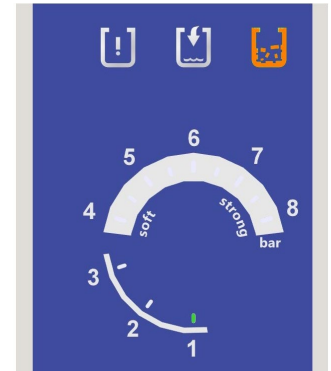
- The unit is depressurised.
- This quick guide does not replace the manual. Only descale the unit if you are familiar with the operation of the Elmasteam 8 and are informed about the unit's safety instructions.
- You have knowledge of how to fill and empty the unit, attach the maintenance hose and use the rinsing set.

Duration:

Descaling takes at least 2.5 hours.

Accessories:

- Flushing set
- Maintenance hose
- Elma Steam Descaler
- Funnel



Gauge display




Rotary knob


Procedural method:



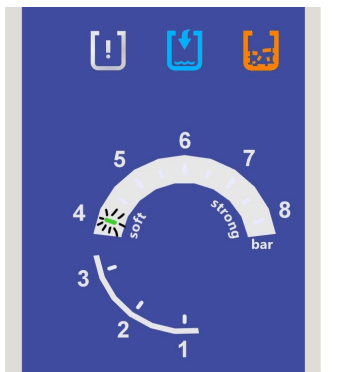
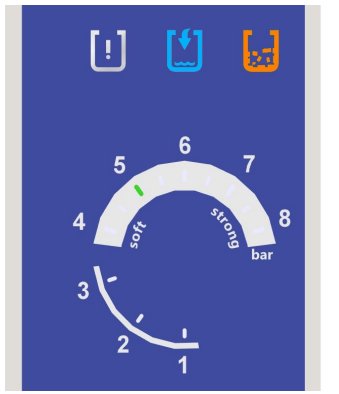
- The “**service**” program guides you through **descaling steps 1 – 8**. The corresponding active descaling step lights up green on the pressure gauge.

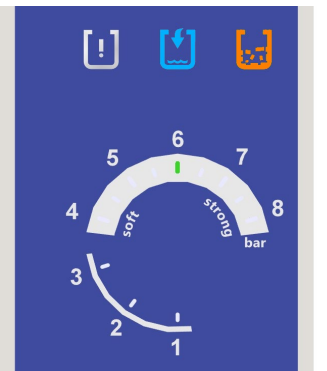



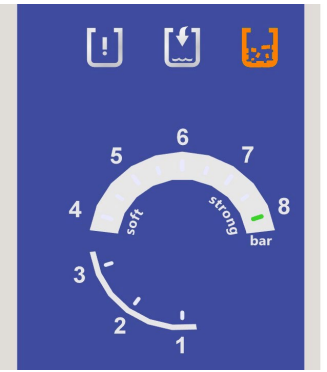

Exception:

If the unit is operated with deionised water, descaling using the Elma Steam Descaler is not necessary. If deionised water has been set in the settings , descaling ends automatically after rinsing (descaling step 2).

- Dissolve a bag of Elma Steam Descaler in 1.5 litres of mains water or softened water.

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| Step 1 | <ol style="list-style-type: none">1. Set the rotary knob to service.2. Press the rotary knob 2 seconds to confirm.<ul style="list-style-type: none">➤ The descaling step 1 on the gauge illuminates as green.3. Open the pressure vessel screw cap.4. Drain the device completely via the ball valve. |  |
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| <p>Step 2</p> | <p>5. Press the rotary knob to continue with the descaling step 2.</p> <ul style="list-style-type: none"> ➤ The descaling step 2 on the gauge illuminates as green. <p>6. Subsequently rinse the device with the rinsing set until no more lime deposits are flushed out.</p> <p>i The “service” program ends here for units that have been set to operate with deionised water.</p> |  <p>The gauge shows a semi-circular scale from 1 to 8. Step 2 is illuminated in green. Above the scale are three icons: a red exclamation mark, a blue water drop, and an orange tank with a plus sign. The scale is divided into 'soft' (steps 1-4) and 'strong bar' (steps 5-8).</p> |
| <p>Step 3</p> | <p>7. Press the rotary knob to continue the descaling step 3.</p> <ul style="list-style-type: none"> ➤ The descaling step 3 on the gauge illuminates as green. <p>8. Close the ball valve.</p> <p>9. Use a funnel to fill the dissolved liquid Elma Steam Descaler into the device.</p> <p>i To avoid discolouration on the filler opening, wipe off any splashes from the Elma Steam Descaler immediately.</p> <p>10. ⚠ Close the pressure tank screw.</p> |  <p>The gauge shows a semi-circular scale from 1 to 8. Step 3 is illuminated in green. Above the scale are three icons: a red exclamation mark, a blue water drop, and an orange tank with a plus sign. The scale is divided into 'soft' (steps 1-4) and 'strong bar' (steps 5-8).</p> |
| <p>Step 4</p> | <p>11. Press the rotary knob to continue the descaling step 4.</p> <ul style="list-style-type: none"> ➤ The descaling step 4 on the gauge flashes green. The device heats up (warm-up time). |  <p>The gauge shows a semi-circular scale from 1 to 8. Step 4 is flashing green. Above the scale are three icons: a red exclamation mark, a blue water drop, and an orange tank with a plus sign. The scale is divided into 'soft' (steps 1-4) and 'strong bar' (steps 5-8).</p> |
| <p>Step 5</p> | <ul style="list-style-type: none"> ➤ The descaling step 5 on the gauge illuminates as green (warm up time is completed). <p>Reaction time! Duration, approximately 2 hours.</p> <p>i We recommend to let the solution react overnight. You can switch off the device during the reaction time. The pressure will be dissipated in the pressure vessel overnight. If the device is switched on after the reaction time, then the gauge automatically switches to descaling step 6 The prerequisite hereby is that the pressure vessel is depressurised!</p> |  <p>The gauge shows a semi-circular scale from 1 to 8. Step 5 is illuminated in green. Above the scale are three icons: a red exclamation mark, a blue water drop, and an orange tank with a plus sign. The scale is divided into 'soft' (steps 1-4) and 'strong bar' (steps 5-8).</p> |

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| <p>Step 6</p> | <p>➤ The descaling step 6 on the gauge illuminates as green, the reaction time is complete, the appliance is depressurised.</p> <p>12. Open the pressure vessel screw cap.</p> <p>13. Drain the device completely via the ball valve.</p> |  |
| <p>Step 7</p> | <p>14. Press the rotary knob to continue with the descaling step 7.</p> <p>➤ The descaling step 7 on the gauge illuminates as green.</p> <p>15. Close the ball valve.</p> <p>16. Fill the device with potable water.</p> <p>i Fill the liquid slowly into the unit.</p> |  |
| <p>Step 8</p> | <p>7. Press the rotary knob to continue the descaling step 8.</p> <p>➤ The descaling step 8 on the gauge illuminates as green.</p> <p>8. Drain the device completely via the ball valve.</p> <p>9. Close the ball valve.</p> <p>Press the rotary knob to exit the descaling process. The function  lock illuminates. The device switches after descaling automatically to  lock.</p> |   |

You can request the manual for the Elmasteam 8 on our homepage.

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