

# Reset Message SEr1

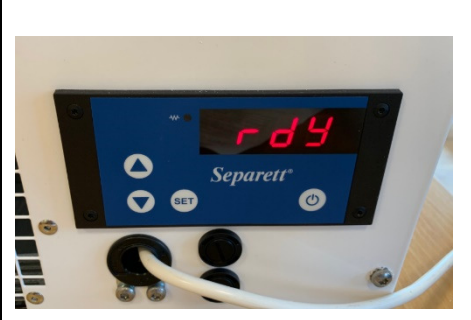



I.EFM.002-20






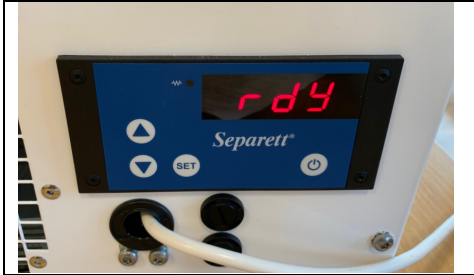
## Information

During service, the service message counter (SEr1) must be reset. This is whether or not the service message is displayed

**Note!** If you take too much time between the steps, automatically you have to start over again so a good advice! Watch instruction movie and also read through instruction before you start, facilitates if you remember L42 och t98

## Instruction

	<ol style="list-style-type: none"><li>1. The toilet should be in standby mode (rdY) and no messages in addition to SEr1 should be displayed.  If for example ASH1 is displayed, confirm this by pressing the down arrow.  NOTE! Don't forget to perform activities before you confirm messages.</li></ol>
	<ol style="list-style-type: none"><li>2. Press arrows Up and Down at the same time! until Adr appears</li></ol>
	<ol style="list-style-type: none"><li>3. Push UP arrow until PA appears</li></ol>
	<ol style="list-style-type: none"><li>4. Press &amp; Hold SET AND at the same time! with the Down arrow set the value (-19).</li><li>5. Release the SET button</li></ol>

	<ol style="list-style-type: none"> <li>6. Use the arrows to navigate to L - -</li> <li>7. Press SET</li> <li>8. Use the arrows to navigate to L 42</li> </ol>
	<ol style="list-style-type: none"> <li>9. Press &amp; <u>Hold</u> SET and <b>at the same</b> time adjust the value to 1 using the arrows.</li> <li>10. After setting value 1, release SET.</li> </ol>
	<ol style="list-style-type: none"> <li>11. Press &amp; <u>Hold</u> arrows Up and Down <b>at the same time!</b> until L - - appears.</li> </ol> <p>If you hold the buttons too long, you will return to Rdy. If this happens, repeat steps 2 and 3 and then proceed to step 12 below.</p>
	<ol style="list-style-type: none"> <li>12. Use the arrows to navigate to t - -.</li> <li>13. Press SET</li> <li>14. Use the arrows to navigate to t 98</li> </ol>
	<ol style="list-style-type: none"> <li>15. Press &amp; <u>Hold</u> SET and <b>at the same time</b> press the up arrow and change the value to 1</li> <li>16. When the display shows 1, release SET.</li> </ol>
	<ol style="list-style-type: none"> <li>17. Press &amp; <u>Hold</u> the arrows up and down <b>at the same time!</b> until you come back to rdy.</li> </ol>
<p style="text-align: center;">Done! Service interval counter is now reset</p>	