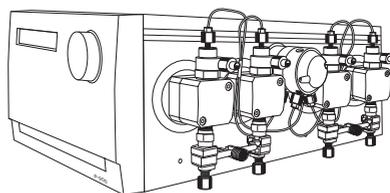


Pump P-900

Short Instructions



- | Step | Action |
|------|---|
| 1 | Switch on the instrument by means of the mains switch on the rear panel. |

Selftest

- | | |
|---|---|
| 2 | Press OK to start synchronisation. |
|---|---|

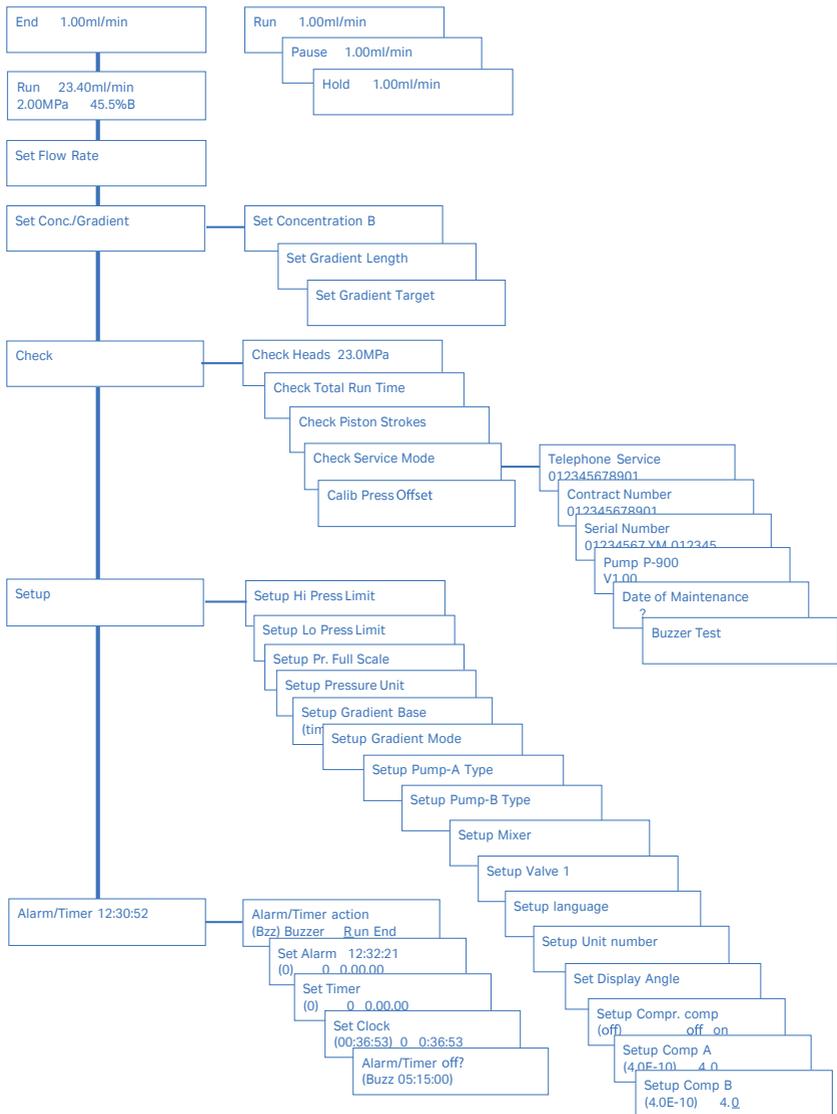
Pump synchronization

- | | |
|---|--|
| 3 | The main operation menu is shown. |
|---|--|

End 0.00ml/min
0.00MPa 0.0%B

Step	Action
4	Set the flow rate. <div data-bbox="296 239 610 319" style="border: 1px solid blue; padding: 5px; text-align: center;">SetFlow Rate</div>
5	Start the pump by setting it in RUN -mode. <div data-bbox="291 406 610 486" style="border: 1px solid blue; padding: 5px; text-align: center;">Run 2.50ml/min</div>
6	The main operating menu is shown. <div data-bbox="291 574 610 654" style="border: 1px solid blue; padding: 5px; text-align: center;">Run 2.50ml/min 2.0MPa 0.0%B</div>
7	Start a gradient by setting the Gradient Length and Gradient Target . <div data-bbox="285 750 616 829" style="border: 1px solid blue; padding: 5px; text-align: center;">SetGradient Length</div> <div data-bbox="285 837 616 917" style="border: 1px solid blue; padding: 5px; text-align: center;">SetGradientTarget</div>
8	Stop the pump by setting it in END -mode. <div data-bbox="291 997 604 1077" style="border: 1px solid blue; padding: 5px; text-align: center;">End 2.50ml/min</div>

Menu overview Pump P-900





cytiva.com

Cytiva and the Drop logo are trademarks of Global Life Sciences IP Holdco LLC or an affiliate.

All other third-party trademarks are the property of their respective owners.

© 2020–2021 Cytiva

All goods and services are sold subject to the terms and conditions of sale of the supplying company operating within the Cytiva business. A copy of those terms and conditions is available on request. Contact your local Cytiva representative for the most current information.

For local office contact information, visit cytiva.com/contact

18112008 AF V:5 06/2021