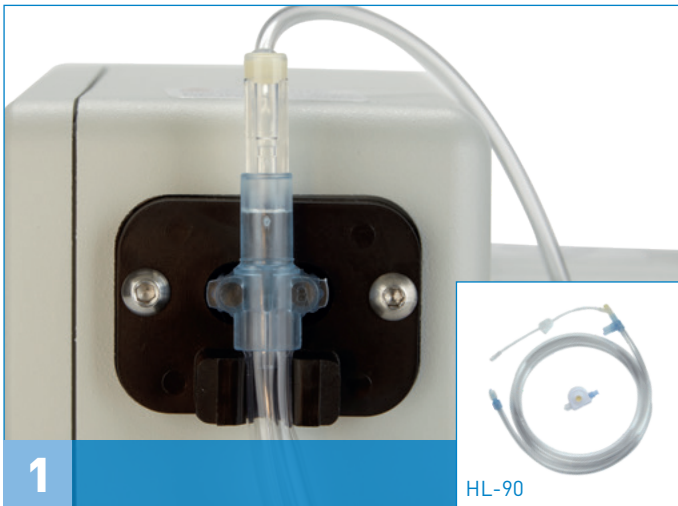


HOTLINE® Fluid Warmer (HL-90) HOTLINE® Fluid Warming Sets (L-70)

Step-by-Step Guide

IMPORTANT: Please refer to the Operator's Manual supplied with the product for detailed instructions, contraindications, warnings and cautions and the appropriate IFU for specific information on using disposable sets.

Warning: Prime the recirculating solution path before connecting to the intravenous extension set, to confirm there is no breach between the recirculating solution path and the intravenous path.



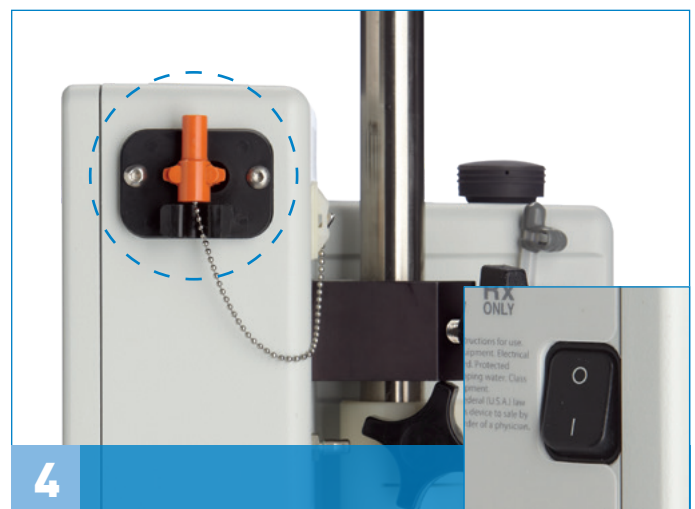
- Plug the Twin-Tube Connector on the HOTLINE® fluid warming set into the socket



- Turn ON the power switch
- Inspect the patient end of the HOTLINE® fluid warming set for leaks to confirm the integrity of the intravenous pathways



- Connect the IV fluid and the intravenous administration set to the HOTLINE® fluid warming set
- Fully prime the intravenous administration set and the HOTLINE® fluid warming set prior to connecting to the patient



- After use, turn OFF the power switch
- Remove the HOTLINE® fluid warming set and insert the reflux plug into the socket

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Troubleshooting*

No Power:

- Confirm the HOTLINE® warmer is plugged in properly
- Confirm the power switch is in the ON position (note: if the HOTLINE® warmer is plugged in and the power switch is turned ON, the green or red LED will illuminate)

Check Disposables Alarm:

- Confirm the HOTLINE® fluid warming set is properly installed
 - Push the Twin-Tube Connector firmly into the socket on the right side of the HOTLINE® warmer (note: turn OFF the power switch before replacing the HOTLINE® fluid warming set)
 - If the alarm is not cleared, replace the HOTLINE® fluid warming set. Turn ON the power switch and verify the alarm has cleared
 - If the alarm is not cleared, remove the HOTLINE® warmer from service

Add Recirculating Solution Alarm:

- Check the level in the reservoir – turn OFF the power switch, remove the HOTLINE® fluid warming set if installed, and add recirculating solution to the maximum level

Over Temperature Alarm:

- Check the HOTLINE® fluid warming set for kinks or other restrictions
- Check for air lock:
 - Turn the power switch to OFF, remove the HOTLINE® fluid warming set, and gently shake the HOTLINE® warmer to remove air
 - Plug in the HOTLINE® fluid warming set and turn the power switch ON
 - If the alarm is not cleared, remove the HOTLINE® warmer from service and return for repair or replacement

Electrical Interference (receiving or transmitting):

- Move the HOTLINE® warmer away from the device in question
- Plug the HOTLINE® warmer into a separate electrical circuit (if the problem continues, notify Smiths Medical or your local Smiths Medical distributor)

If the suggested solutions do not correct the problem, discontinue use of the HOTLINE® fluid warmer, remove from service, and contact Smiths Medical.

For more information visit our website at www.smiths-medical.com

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