



The humidifier and the cylinder contain live electrical components and very hot surfaces. All service and maintenance operations must be carried out by qualified personnel who are aware of the necessary precautions.

**NOTICE**

Do not use hard piping for direct connection to the humidifier.
Only use supplied flexible fill hose or equivalent. Connect only to cold water line.
The supplied fill hose does not require the use of any thread sealant. Do not use any thread sealant.
Secure fill hose fittings by tightening $\frac{1}{4}$ turn past hand-tight with a wrench.

Removing Old Fill Hose (Plastic Ends)

1. Completely drain cylinder by holding the "Drain" button for 30 seconds until the cylinder is empty.
2. Turn humidifier off.
3. Disconnect the main power supply.
4. Turn water supply off.
5. Remove cover.
6. Using a towel or drain pan to collect water in fill hose, disconnect fill hose from supply and drain water from hose into pan or towel.
7. Disconnect fill hose from HCSteam unit.
8. Check condition of inlet filter for any debris.
9. Remove fresh water inlet screen and clean with fresh water if debris is present.
10. Replace fresh water inlet screen.
11. Inspect fresh water inlet threads and clean any debris or thread seal tape from inlet threads.

**WARNING**

Electrical shock and scalding hazard!
Always disconnect the main power before touching the cylinder in the event of leaks as current may flow through the water. The humidifier and its cylinder contain live electrical components and hot surfaces.

Installing New Fill Hose (Metal Ends)

1. Remove replacement hose from bag.
2. Connect fill hose (elbow end) to HCSteam unit after routing through the bottom or back opening in the HCSteam cabinet.
3. Hand tighten nut plus $\frac{1}{4}$ turn.
4. Connect fill hose to cold water supply and hand tighten nut plus $\frac{1}{4}$ turn.
5. Slowly turn water supply on, checking for leaks at both connection ends.
6. Connect main power supply.
7. Turn the humidifier on.
8. Look for leaks during initial fill cycle.
9. Replace and fasten cover.

NOTE: Take care not to overtighten hose fitting to prevent crushing the internal rubber washer and consequential water leakage.

Lennox reserves the right to modify the features of its products without prior notice.

**Disposal of the product**

The appliance (or the product) must be disposed of separately in accordance with the local waste disposal legislation in force.

