

DUAL FILL VALVE FOR NH-EL - REPLACEMENT INSTRUCTIONS



CAUTION: SERVICING

- DISCONNECT MAIN POWER SOURCE BEFORE ACCESSING INTERNAL COMPARTMENTS.
- THE PLUMBING AND ELECTRICAL COMPARTMENTS CONTAINS HIGH VOLTAGE COMPONENTS AND WIRING. ACCESS SHOULD BE LIMITED TO AUTHORIZED PERSONNEL ONLY.
- DURING AND FOLLOWING OPERATION OF THE HUMIDIFIER, THE STEAM COMPONENTS IN CONTACT WITH THE STEAM CAN BECOME HOT AND BURN IF TOUCHED.
- NORTEC DOES NOT ACCEPT ANY LIABILITY FOR INSTALLATIONS OF HUMIDITY EQUIPMENT INSTALLED BY UNQUALIFIED PERSONNEL OR THE USE OF PARTS/ COMPONENTS/ EQUIPMENT THAT ARE NOT AUTHORIZED OR APPROVED BY NORTEC.

Step 1

Drain cylinder, then shut off water supply to the unit.

Disconnect power to unit.

Let the humidifier cool down before servicing !

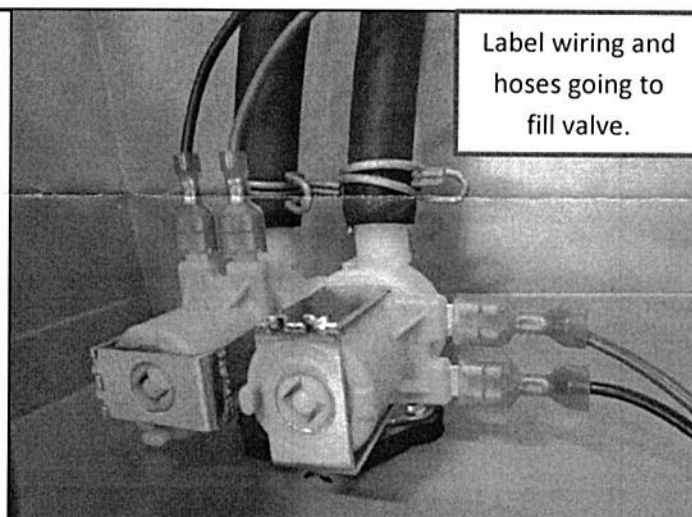
Remove Cylinder (Refer to unit's Operation Manual).

Step 2

Caution : There might still be water left in hoses. Disconnect with caution.

Label wiring and hoses, then disconnect from fill valve.

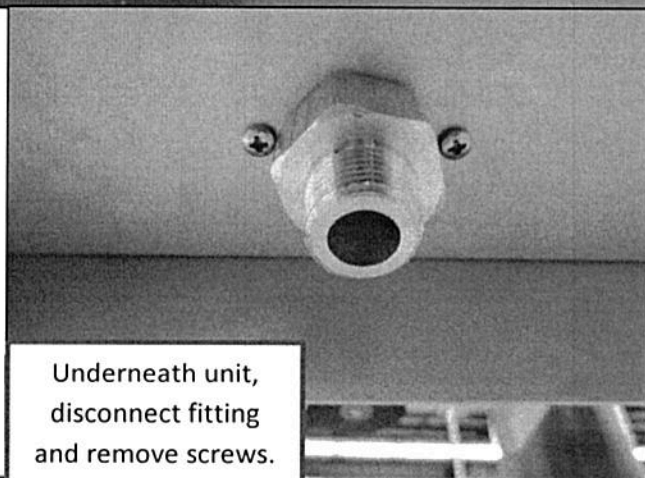
To remove hose, press together tabs on spring clamp and pull up.



Step 3

Underneath unit, remove fitting and remove screws holding the fill valve.

Discard fill valve once it is released.



Step 4

Place gasket around fill valve, aligning holes with the holes on the cabinet.

Use screws and brass fitting underneath unit to retain new fill valve.

Reconnect hoses and wiring as shown in Step 2.

Step 5

Reinstall cylinder following the Operation Manual Instructions

Reconnect unit's water and power supply, then restart unit.

Ensure no leaks are present and that unit is functioning properly.

For more information on maintenance and replacement, please visit :
[<http://www.humidity.com/ca/climate/en/humidifiers.html>]