

ATTENTION:
 The trumpet valve is a disposable product. If cleaned and cared for it may be used multiple times. Two valves are enclosed for your convenience. Please order replacement valves from



Trumpet Valve Cleaning & Maintenance

Perform after each use

1. To clean the irrigation tube, fill the irrigation bottle with 500ml of hot tap water. Also be sure the suction bottle is empty.
2. Turn the machine on, set the irrigation control to 9, and set the suction control fully counterclockwise.
3. Remove any attachments on the front port of the trumpet.
4. Press the irrigation button and pump all of the solution into a clean container.
5. To clean the suction tube, press the suction button and draw all of the water back through the trumpet into the suction bottle. Do not overfill suction bottle.
6. Repeat with clean water as necessary.
7. Hang suction tubes to dry after each use for best results.
8. For quick and easy cleaning - empty suction jar and fill irrigation jar half way with hot water. Turn on - and place finger over the luer lock nipple to stop flow and depress both buttons. This will do a closed loop cleaning from one jar into the other jar.

If trumpet valves are sticking

Turn the machine off and follow the attached picture sequence



1. Squeeze the sides of the button to release the catches.



2. Pull the button/valve/seal assembly straight out. Do not remove the metal compression springs.



3. Clean the button assembly with straight "Dawn Dishwashing Liquid" on a washcloth or toothbrush. Rinse well with hot tap water.



4. Clean the trumpet housing with straight "Dawn Dishwashing Liquid" on a small bottle brush. Rinse well with hot tap water.



5. Put a small film of "KY Jelly" on your finger and thumb to lubricate the seal rings.



6. Assemble the button/valve/seal by pressing it into the appropriate port. The button will snap into place when it is inserted properly.

EARIGATOR Troubleshooting

Earigator Trouble Shooting

LOW SUCTION:

1. With the machine on, and regulator fully counter clockwise (for maximum suction), and the suction gauge is showing low suction, pinch the twin tubing sharply to cut airflow. The suction gauge should read 20 to 25 inches of vacuum.
2. With the twin tubing pinched if the suction gauge does read between 20 to 25 inches vacuum, then the suction button of the trumpet valve is probably sticking slightly open. Go to "Cleaning the Trumpet" to fix this.
3. With the twin tubing pinched if the suction gauge reads lower than 20 inches vacuum, then the suction bottle cap is probably loose, the cap seal may be contaminated or damaged, the bottle mouth may be chipped or the suction side of pump may be malfunctioning – call OtoPet-USA at 301-365-0192.
4. Always empty suction jar before full, or pump damage can occur. Keep a spare set of filters on hand.

LOW IRRIGATION PRESSURE:

5. Before any checks, ensure that the middle insufflation knob is turned fully clockwise. With the machine on, and the pressure regulator fully clockwise (for maximum pressure), and the pressure gauge is showing low-pressure pinch the twin tubing sharply to cut any airflow. The pressure gauge should rise to approximately 15-PSI pressure.
6. With the twin tubing pinched if the pressure gauge does read at least 15 PSI pressure, then the irrigation button of the trumpet valve is probably sticking slightly open. Go to "Cleaning the Trumpet" to fix this.
7. With the twin tubing pinched if the pressure gauge reads lower than 15 PSI pressure, then the irrigation bottle cap is probably loose, the cap seal may be contaminated or damaged, the bottle mouth may be chipped or the pressure side of pump may be malfunctioning – call OtoPet-USA at 301-365-0192.



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