

Troubleshooting:

1. **The spray is weak or there is no spray.** The pump does not operate at full flow if there is air in the system. Air can enter the system from several sources:
 - a. Out of water - fill the water reservoir and prime the system.
 - b. Out of chemical - replace the chemical container and prime the system.
 - c. Foot valve is clogged - clean or replace the foot valve in the reservoir. To access the foot valve, remove fill port cap. Pull water pick-up assembly out through fill port. The foot valve is mounted on the end of the water pick-up assembly, and is designed to be removed without tools. See Fig. H.
 - d. Leak in one of the fittings. Remove the cart top and find the source of bubbles. Correct the leak.
2. **Pump pulses.** There is a pressure switch in the pump. If the pump is pulsing, this switch is cycling and the life of the pump will be greatly reduced. Have the pump serviced.
3. **Pump not running.**
 - a. Reset GFCI on plug. See Fig. I.
 - b. Check to see if fuse is blown (fuse is panel-mounted in dash). To remove fuse holder cap, rotate counter clockwise. See Fig. J.

Note:

- **The pump does not contain any field serviceable parts.** It should run for 800 to 1000 hours with no maintenance needed. If leaks occur in the pump, it needs to be replaced.

Fig. H

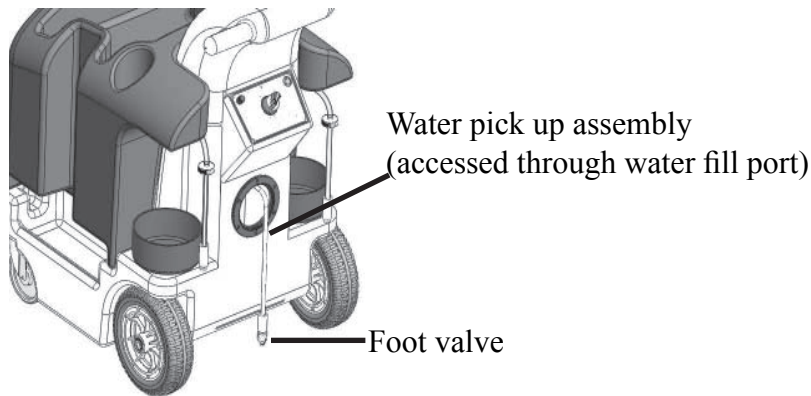


Fig. I

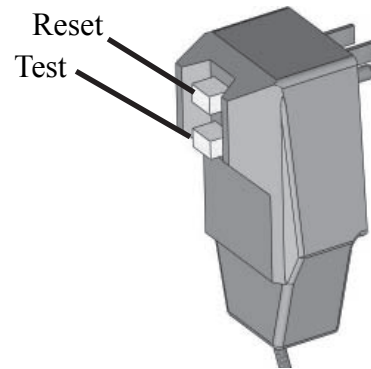


Fig. J

