

SmartWasher Troubleshooting Guide

05, 08

No Flow

You will need a volt/ohmmeter and a screwdriver to check these parts on your SmartWasher.

NOTE THAT YOU WILL NEED TO CHECK THESE PARTS WITH THE UNIT PLUGGED IN; USE CAUTION WITH HIGH VOLTAGE!

If you do not follow these correctly when you plug in your smartwasher, the unit will not function properly.

1. Unplug / replug SmartWasher.
2. Press the RESET button on GFCI plug.
3. Press the 'Standby/Ready' button FIRST
4. If you press any other button first, unplug and start over.

Checking the Control Panel:

Remove the four screws from the control panel and lower panel. Disconnect pump wires where control panel is labeled '**pump**'. Plug in machine, press '**Standby/Ready**', then press '**Continuous Flow**'. Place voltmeter test leads on the pump terminals on the control panel. With the 'Continuous Flow' button ON you should get a reading of approximately 110v. If you get that reading, replace pump. If not, there is no power being sent to the pump so you will need to replace the control panel.