

Elimination Test

1. Hook your garden hose up to the pressure washer.
Remove the Hi-pressure hose from the pump for this part of the test.
2. Turn water fully on, water should project out of the pump an average of 10 - 12 feet.
3. Start the engine without the high pressure hose on the unit.
4. While engine is running, water leaving the pump will look visually different and will be pressurized with significantly more pressure.
5. Turn the engine and water source off in that order.
 - a. If water was pressurized, proceed to step 6.
 - b. If there was no change in water pressure appearance once the engine has started, the pump is not operating correctly. Please take the unit to a service center for evaluation. The service center will determine if warranty applies.
6. Attach the hi-pressure hose to the pump; i.e. no gun attached. Turn on water source.
7. Water should flow. If not turn water source off. Replace the hose.
8. Attach the gun without wand and turn water source on. Depress Trigger: if water flows, release the trigger and proceed to 9, if not turn the water source off and replace gun.
9. Attach the wand to the gun and turn the water source on. Pull the trigger and water should flow. If water flows, proceed to 11. If not, release the trigger and clean the nozzle to insure it is free of debris and repeat #9.

NOTE: All Nozzles should be tested for debris.
10. If no water flows after cleaning, replace the wand and/or the nozzle.
11. With water fully on, start engine and pull the trigger on the gun. The unit should function properly. If not, take the unit to a service center for inspection.