

Pressure Washer Safety Checklist

- Before starting, it is important to inspect the area for objects that could create a hazard, such as objects that could be tripped over or flammable objects that may cause an explosion.
- Make sure all components of the machine are properly connected.
- Inspect hose for any damages such as holes.
- Make sure your water supply is cold and has a flow rate of at least 2 gallons per minute.
- Hold water pipe with both hands to prevent whipping hose
- Turn the garden hose water on before turning the pressure washer on

Additional Information

- The pressure washer is equipped with a total stop system (TSS) that will sense when the trigger on the gun is depressed or released (I am aware that we do not have the gun so this may be a problem: It will open the power circuit to the motor, and cause the pressure washer motor to stop. The motor will start again when the trigger is depressed. (The gun may have direct correlation with the motor and whether or not it will work without it is a mystery.)
- The pressure washer is equipped with a water inlet filter screen to protect the pump. If the screen is not kept clean, the flow of water to the pressure washer will be restricted and the pump may be damaged.
- This pressure washer is provided with a Ground Fault Circuit Interrupter (GFCI) built into the power supply cord. This device provides additional protection from the risk of electrical shock. Should replacement of the plug or cord become necessary, use only identical replacement parts that include GFCI protection