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SUBMERSIBLE SENSOR UTILITY PUMP

MODEL #1043-0006

**QUICK REFERENCE GUIDE.
SEE INSTRUCTION MANUAL FOR
COMPLETE DETAILS.**

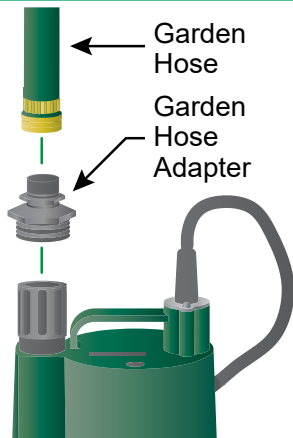
WARNING:

**FOR YOUR PROTECTION, ALWAYS
DISCONNECT PUMP FROM POWER
SOURCE BEFORE HANDLING.**

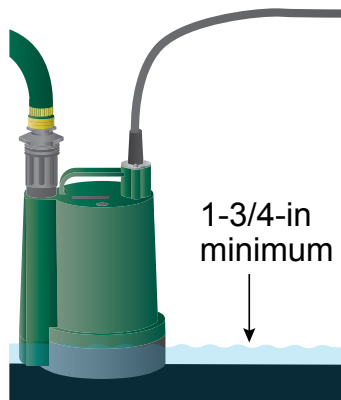
**NOT DESIGNED FOR CONTINUOUS,
ONGOING OPERATION. DESIGN LIFE IS
4,500 ACCUMULATED HOURS.**

1. Attach hose adapter to pump.

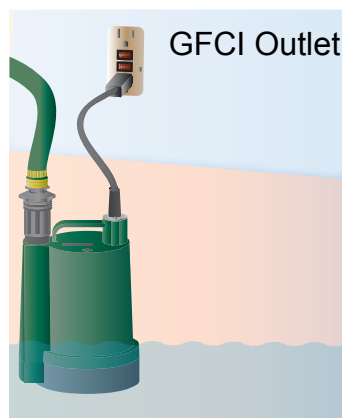
Connect hose adapter to garden hose and route hose to discharge point.



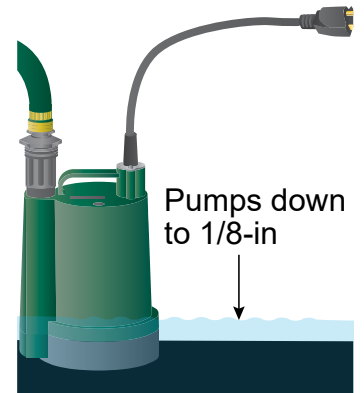
2. Set pump on hard surface in water before starting. Water must be a minimum of 1-3/4-in deep for pump to operate. Avoid placing pump directly on sand, dirt, or mud.



3. Plug pump into a properly grounded 115 V AC power outlet.



4. The pump will run for 15 seconds after it is plugged in. If water is being pumped during this 15 seconds, the pump will continue operating until water level drops to 1/8-in. At that time, the pump will shut off.



After the pump shuts off, it will automatically turn back on every three minutes for 15 seconds and then turn back off if it is not pumping water. To restart the pump sooner, unplug the pump for a few seconds and plug it back in.

NOTE: This pump does not contain a water level sensor but will automatically shut itself off when water level drops to 1/8-in. A built-in timer turns the pump back on after 3 minutes and it will continue pumping as long as water is present.

5. To prevent unnecessary wear, unplug the pump from the power output when not in use.

