

Fire or Explosion Hazard if Intended for use with Diesel:

Note: This pump is not intended for use with gasoline and should never be used for gasoline.

Diesel is flammable. All equipment containing fuel has the potential to be an ignition source. Check all equipment before using this device.

- For outdoor use only.
- Always stay a **minimum** of 100 feet away from buildings and structures when working with fuel.
- Keep away from ignition sources such as open flames, hot surfaces, or electrical sparks. **Do not smoke.**
- Always monitor the unit when operating to avoid overfilling or spilling of Diesel. **Do not leave unit unattended.**
- Always keep a Class B fire extinguisher with you. **Do not use water on a fuel fire.**
- Plug the 12V power plug only into a 12V automotive receptacle type port.
- **Use caution when connecting an adaptor as sparks may result.**
- **Do not modify your FlowJoe.**
- Do not pressurize output side of your FlowJoe. Allow the output side to flow freely.
- Do not inhale or ingest diesel.
- Discontinue use immediately in the event of spills, leaks, or any other malfunction.
- Store unit drained and dry in a well-ventilated area away from heat or open flames, including pilot lights.

Note: Always drain out any fluid trapped within the tubing before starting the pump. Trapped fluid in the tubing will likely prevent pump from starting flow.

The pump must start with empty hose lines.

**Instructions**

1. Ensure rocker switch is in Off position.
2. Plug 12V accessory plug into desired power source.
3. Place submersible pump into source liquid (water or diesel) and place output hose into the desired destination.
4. Turn rocker switch on and monitor for flow.
5. If you do not see liquid flowing through tubing, turn rocker switch off, reposition the pump and turn it back on (Making sure the intake side of the pump is fully submerged during the duration of the job).
6. Turn rocker switch off when desired amount of liquid is transferred.

Note:

- **Hose must be fully emptied to restart the pump.**
- Can be used for potable water if flushed out with detergent before using and has not been used to pump diesel fuel.
- If using included alligator clamps as an alternative power source, ensure each clamp is connected to the proper terminal to avoid reverse polarity.

Submersible pump troubleshooting:

- No suction or pull from pump
 - a. Check intake side of pump for any debris that may be clogging propeller.
 - b. Check to make sure the fuse has not blown (The fuse is housed inside the tip of the 12v power cord).
 - c. Check for any left-over water that may still be in line somewhere.

Warranty

FlowJoe Sinker comes with a 1-year parts replacement warranty from the date of purchase. For warranty information, returns or exchanges contact us at support@gentap.com or visit our website www.flowjoe.com. **Warning: Any modifications made to FlowJoe Sinker will automatically void the warranty.** Always check our website for product updates.