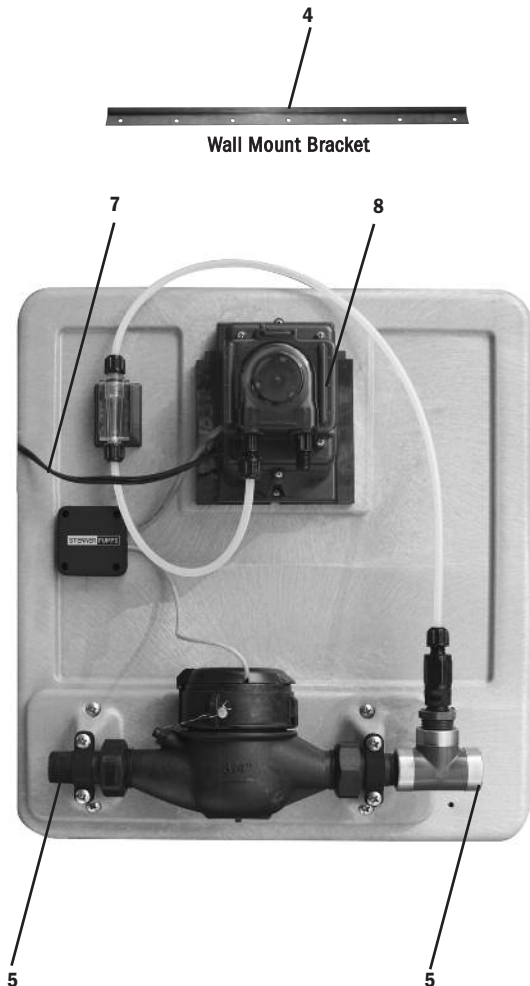


ECON METER SYSTEM INSTRUCTIONS

⚠ WARNING TO BE INSTALLED AND MAINTAINED BY PROPERLY TRAINED PROFESSIONAL INSTALLER ONLY. READ MANUAL & LABELS FOR ALL SAFETY INFORMATION & INSTRUCTIONS.



- ① Select a dry location to mount panel to avoid water intrusion. When selecting the location, note the water flow direction as indicated on the flow meter. Location should allow mounting hardware to be anchored into studs or concrete to support the weight of the panel.
- ② Isolate and depressurize the water system.
- ③ Mark location of lag bolt holes 14 1/4" above center line of the horizontal pipe.
- ④ Secure wall mount bracket to wall studs using the included lag bolts or other suitable hardware. Hang panel on to wall mount bracket.
- ⑤ For convenience, the panel has 3/4" NPT (or 1" NPT) connections on the inlet and outlet. Connect the inlet and outlet of the panel to the water system.
- ⑥ Cut necessary length of suction tubing and connect to the suction side of the pump. Secure the weighted strainer to one end and secure the tubing to the pump tube fitting with the provided nut and ferrule. **DO NOT** use wrenches or thread seal tape. Connection needs to be finger tightened.
- ⑦ Plug pump power cord into an appropriate receptacle as specified in the pump manual. Follow the wiring directions for your model and application.
- ⑧ Prime the pump, per the instruction manual, and observe the liquid being drawn from the solution tank. When it reaches the injection point, discontinue priming.
- ⑨ Pressurize the system slowly, check for leaks, and verify pump operation.

⚠ WARNING When pressurizing the system, gradually allow water to flow. Shocking the meter by over speeding it with high flow rates can damage the internal assembly.

⚠ CAUTION Ensure the piping is properly aligned and supported both upstream and downstream of the panel.

❗ It is the installer's responsibility to comply with all national and local plumbing and electrical codes.

Limited Warranty: This warranty applies to the panel system and mounting items only. The Pump is covered under a separate warranty stated in the product manuals included. The component manufacturers' warranties apply to the flow assembly parts such as meter, fittings, etc. Stenner Pump Company will for a period of one (1) year from the date of purchase (proof of purchase required) repair or replace, at our option, all defective parts. Stenner Pump Company is not responsible for any removal or installation costs. Stenner Pump Company will incur shipping costs for warranty products shipped from our factory in Jacksonville, Florida. Any tampering with major components, chemical damage, faulty wiring, weather conditions, power surges, or products not used with reasonable care and maintained in accordance with the instructions will void the warranty. Stenner Pump Company limits its liability solely to the cost of the original product. We make no other warranty expressed or implied.