



AMERICA

eOne Basic Quick Start Guide

Flow rate 1.32 GPH, Max. pressure 101 PSI

Congratulations on your new Etatron. Please read the following important information.

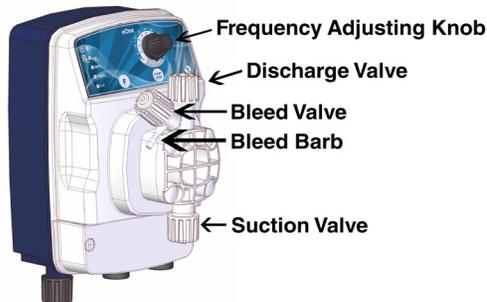
Included in Box

- eOne Basic Pump
- Bracket Mounting Kit
- Operating Instructions and Maintenance Manual
- Allen Wrench (to remove solenoid when needed)
- Hose Packet
 - Opaque, Rigid PE Tubing for the Discharge
 - Clear, Flexible, PVC Suction Tube
 - Injection stem
 - Foot Filter

NOTE: Remove safety labels before installing and remember that pumps may hold water inside.

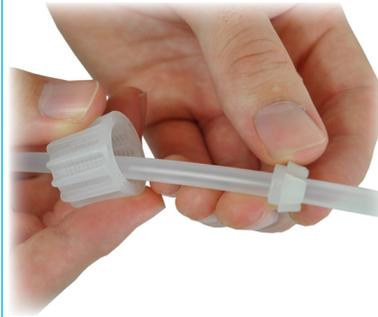
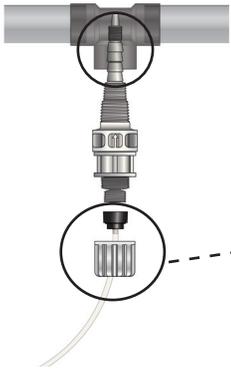
CAUTION

- See operating manual for complete instructions and safety standards.
- When connecting a metering pump either to a public water supply or to its own water source, you must respect the regulations in force concerning protection of the source i.e. backflow prevention, etc.



NEED HELP? CALL 800-451-6628

Part A: Attaching the discharge tubing to the top stem on the solenoid

<p>1 Remove the discharge valve nut.</p> 	<p>2 Remove the protective cap by popping it out.</p> 	<p>3 Insert the opaque tubing through the nut.</p> 
<p>4 Slide the locking collar onto the tubing.</p> 	<p>5 Insert the barb fitting onto the tube.</p>  <p style="text-align: right;">Barb</p>	<p>6 Screw the nut back onto the discharge valve. The locking collar will slide onto the barb creating a compression fitting.</p> 
<p>7 Cut the injection valve to your specifications. Then insert it into the water line so that the end of the injection valve is midway in the pipe as seen below.</p> <p>NOTE: The injection valve comes as 1/2", 3/8" or M10 MPT.</p> 		<p>8 Attach the other end of the tubing to the injection valve following steps 2 - 5.</p> 

(See back for Part B)

Part B: Attaching the PVC flexible suction valve tubing

- 1** Cut the clear PVC flexible tubing into two pieces that are the correct size for your application.



- 2** Then, attach one of the two clear PVC tubes to the suction valve barb following steps 2 - 5 on the previous page.



- 3** Reattach the nut to the suction valve.



- 4** Using the other end of the clear PVC tubing, attach the foot filter using steps 2 - 5 on the previous page. Place the foot filter into the stock solution tank.



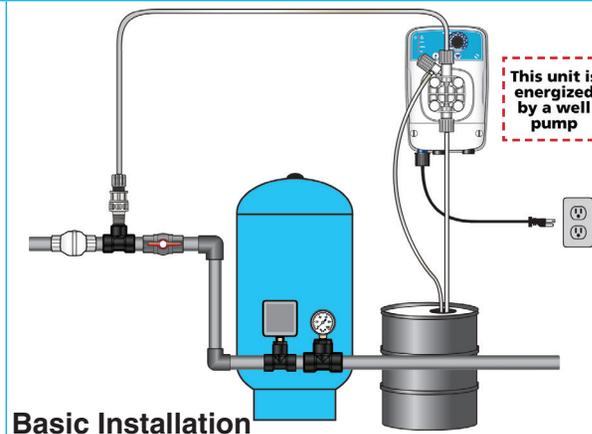
- 5** Now take the other piece of PVC tube (priming discharge tube) and attach it to the bleed barb. Place the other end into the stock solution tank.



- 6** To prime the pump, set the frequency adjusting knob to 100%. Then, plug the pump in and press the start button.



- 7** Unscrew the bleed valve nut and the solution will begin to go down through the priming discharge tube. Once this has finished, re-tighten the nut.



NOTE: The eOne Basic is a manual pump. The dial option has a 0-100% to 0-20%. The 0-20% function can be selected by pressing the F button. The indicator light will illuminate on the percentage that is selected. This function increases the distance on the scale for accurately dialing down for lower dosing.

