





























**CAUTION!** This timer/controller operates on 120 VAC and must be installed by a certified electrician. Any service must be performed by trained personnel. There are no user serviceable parts in the timer or pump motor.

**SEE 5.1.3 PRIOR TO OPERATION OF THIS UNIT!**



**WARNING! EXPLOSION HAZARD. DO NOT OPEN COVERS OR DISCONNECT THIS DEVICE WHILE CIRCUIT IS LIVE UNLESS AREA IS KNOWN TO BE NON-HAZARDOUS.**  
AVERTISSEMENT : RISQUE D'EXPLOSION. NE PAS OUVRIR LE COUVERCLES NI DÉBRANCHEZ CET APPAREIL PENDANT QUE LE CIRCUIT EST SOUS TENSION, SAUF SI L'ENVIRONNEMENT EST CLASSÉ NON DANGEREUX.



**WARNING! AVERTISSEMENT!**

No User serviceable parts inside. L'intérieur ne contient pas de composants. 120VAC, 5.0A, 60HZ MADE IN USA

***“Dedicated to providing  
“State of the Art” Metering Solutions  
for all your chemical treatment needs.”***



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Manufacturer Disclaimer

Manufacturer recommends not using poly tubing, copper tubing, or seamed tubing as a discharge line. Manufacturer recommends using 316 SS seamless tubing rated for maximum discharge pressure of the specific pump model being used. Use of incorrect material may result in discharge line failure leading to personal injury, death, and/or compromise to intended injection objectives. Good engineering practices and the manufacturer recommend placement of a properly sized pressure relief valve on pump discharge line for safety purposes.