

PRIME-TIME ELECTRONIC TRAP PRIMING ASSEMBLY SURFACE MOUNT

www.pppinc.net

It's PRIME-TIME to meet your floor drain trap priming needs. This unique trap priming assembly is available in 4 to 30 opening configurations and all the contractor needs to do is simply supply the potable water and power, Precision supplies the rest...

"... Automatically maintains a constant water seal in floor drain traps."

Features:

ATMOSPHERIC VACUUM BREAKER PRE-SET 24 HOUR CLOCK MANUAL OVER RIDE SWITCH/TEST BUTTON 120v/220v SOLENOID VALVE 120v/220v 3/WIRE CONNECTION 3/4" FNPT CONNECTION CALIBRATED MANIFOLD FOR EQUAL WATER DISTRIBUTION 5/8" OR 1/2" OUTLET COMPRESSION FITTINGS

> PART NUMBERS: PTS-4, PTS-6, PTS-8, PTS-10, PTS-12 PTS-1320, PTS-2130.

PTS-4 4 OPENING MANIFOLD - THRU -PTS-2130 30 OPENING MANIFOLD



SURFACE MOUNT CABINET

The PRIME-TIME PRIMING ASSEMBLY will supply a minimum of 2 oz. of potable water at 20 P.S.I.G. at a preset factory setting of 10 seconds every 24 hours. The entire unit is pre-assembled in a steel cabinet ready to be either surface or flush wall mounted. The Priming assembly must be mounted above the finished floor.



SURFACE MOUNT CABINET

METAL CABINET:

12" x 12" x 4" NEMA-1 with cover plate. **INLET:** 3/4" inch NPT female. ANSI/ASME BI.20.1. **OUTLET:** 5/8" or 1/2" inch compression fitting. SAEJ512. **MANIFOLD:** 3/4" Type "L" copper tubing. ASTM B88. **SOLDERED JOINTS:**

95-5 lead free containing lead not in excess of 0.2%.

ELECTRICAL COMPONENTS:

Circuit Breaker, Manual Over Ride Switch/Test Button, Timer, Solenoid Valve marked as UL listed.

BACKFLOW PREVENTION:

Anti-Siphon atmospheric vacuum breaker meets Los Angeles code, IAPMO, New York Board of Standards, ASSE 1001 and CSA.





PLEASE NOTE:

UNIT MUST BE INSTALLED PLUMB. MUST BE INSTALLED WITH ACCESS.

Project:	
Contractor:	
Engineer:	
Date Submitted:	
Prepared By:	

COMF	PRESSION FITTINGS:	(CHECK ONLY ONE)
	1/2" COMP. FOR 3/8" ID COPPER LINE	
	5/8" COMP. FOR 1/2" ID COPPER LINE (This line is the floor drain trap make-up water line.)	
VOLTAGE:		
	120 Volt 60 Hz.	

240 Volt 60 Hz.

PPP

PROJECT SUBMITTAL

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Precision Plumbing Products

<u>||i</u>ndustries, inc_.

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