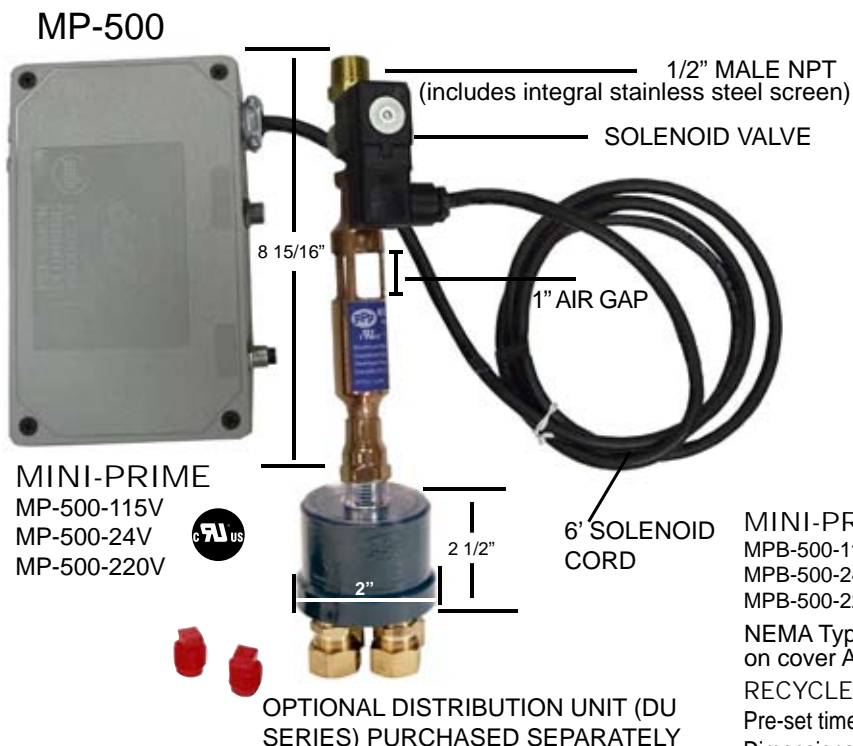




Precision Plumbing Products

"Specify with Confidence - Install with Pride"

MINI-PRIME ELECTRONIC TRAP PRIMING MANIFOLD



MP-500

MINI-PRIME  
MP-500-115V  
MP-500-24V  
MP-500-220V



OPTIONAL DISTRIBUTION UNIT (DU SERIES) PURCHASED SEPARATELY

PLEASE NOTE:  
DESIGNED FOR USE WITH 1 TO 4 FLOOR DRAINS.  
DISTRIBUTION UNITS PURCHASED SEPARATELY.  
THE PRIMING VALVE MUST HAVE A MINIMUM ELEVATION OF 12 INCHES (305MM) ABOVE THE FINISHED FLOOR.

PROJECT SUBMITTAL MODEL # \_\_\_\_\_  
Project: \_\_\_\_\_  
Contractor: \_\_\_\_\_  
Engineer: \_\_\_\_\_  
Date Submitted: \_\_\_\_\_  
Prepared By: \_\_\_\_\_

MINI-PRIME W/BOX ROUGH-IN DIMENSIONS  
MPB-500-115V A. 12 INCHES  
MPB-500-24V B. 12 INCHES  
MPB-500-220V Depth 4 INCHES



NEMA Type 1, UL 50, 12" x 12" x 4" - 16 gauge steel w/screw on cover ANSI 61 gray polyester powder paint.

RECYCLE TIMER BOX:

Pre-set timer opens once for 10 seconds every 24 hours.  
Dimensions - (L) 7 5/8"x (W) 4 5/8"x (D) 2 3/8"

INLET:

1/2"NPT Male. ANSI/ASME B1.20.1.

OUTLET:

1/2"NPT Female. ANSI/ASME B1.20.1

DISTRIBUTION UNITS:

(DU Series) Drain Outlet: 5/8" and 1/2" Compression Fittings SAEJ512 -1/2" female NPT ANSI/ASME B1.20.1.

SOLDER JOINTS:

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

ELECTRICAL COMPONENTS:

Circuit Breaker, Test Switch, Timer Solenoid Valve UL Listed.

Electrical assembly listed per UL #;73.

TEMPERATURE/PRESSURE:

32°F-125°, 20 PSI-150 PSI. Minimum 2oz. water at 20 PSI per drain served.

ACCESS DOOR FOR MP-500 Model:

D-814PC, D-814SS, F-814PC, F-814SS.

US PATENT NUMBER 5,797,419 CANADIAN PATENT NUMBER 2,174,578

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