

Location: _____

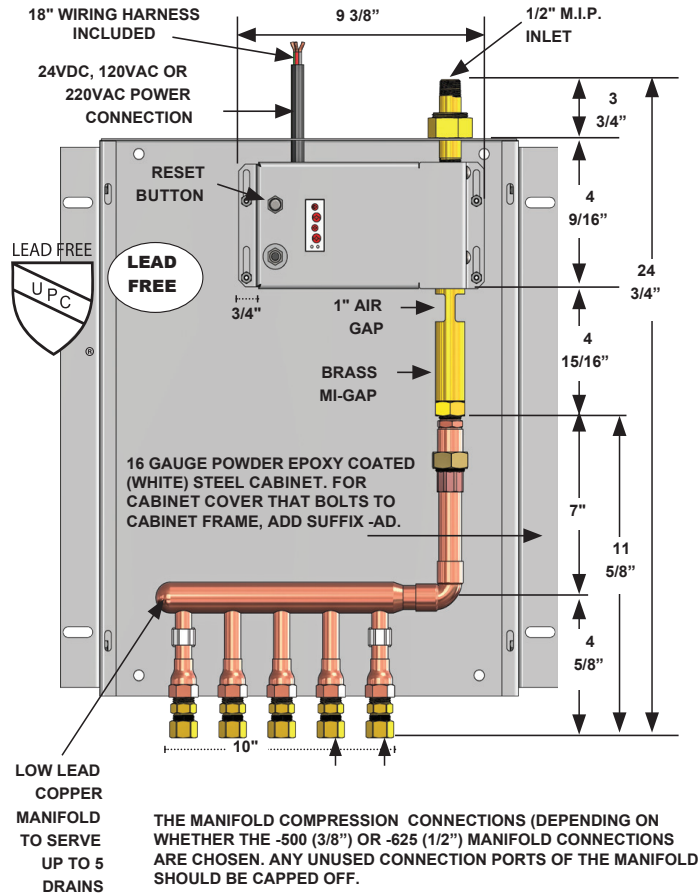


MI-300-ENC

ENCLOSED ELECTRONIC TRAP SEAL PRIMER SYSTEM

Specification: The MI-300-ENC is manufactured with a stainless steel solenoid valve, air gap, copper manifold and electronic controller. The water discharge frequency can be adjusted to meet the building's needs. The MI-300-ENC can be located anywhere in the water supply. A manifold is connected to the bottom of the MI-300-ENC to serve up to 5 drains. The MI-300-ENC is practical for infrequently used buildings such as convention centers and sports facilities. The MI-300-ENC is manufactured in accordance with ANSI/ASME A112.1.2 air gap in plumbing systems Standard. UA 18x18 access door is suggested for access to the MI-300-ENC when installed in the wall.

Function: The MI-300-ENC is practical for infrequently used buildings such as convention centers and sports facilities. The MI-300-ENC is manufactured in accordance with ANSI/ASME A112.1.2 air gap in plumbing systems Standard. UA 18x18 access door is suggested for access to the MI-300-ENC when installed in the wall.



MODEL NO.	DESCRIPTION
MI-300-500-ENC-24VDC	connections for 1/2" piping, 24VDC
MI-300-625-ENC-24VDC	connections for 5/8" piping, 24VDC
MI-300-500-ENC-120VAC	connections for 1/2" piping, 120VAC
MI-300-625-ENC-120VAC	connections for 5/8" piping, 120VAC
MI-300-500-ENC-220VAC	connections for 1/2" piping, 220VAC
MI-300-625-ENC-220VAC	connections for 5/8" piping, 220VAC

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____ Page No: _____

Section No: _____ Contractor: _____

Schedule No: _____ Purchase Order No: _____

MI-300-ENC ADDITIONAL VARIATIONS

SUFFIX	DESCRIPTION
-3P	120VAC 3 Prong plug
-A	Allen key lock for access door (door is separate)
-AD	Cabinet Cover (bolted to cabinet frame and non hinged) (16 gauge powder epoxy coated steel white)
-ADSS	Stainless Steel (Type 304) Cabinet Cover (bolted to cabinet frame and non hinged) (16 gauge fabricated stainless steel (Type 304)
-BA	Buy American Act compliant product
-BP	Battery Pack
-C	Cylinder key lock for access door (door is separate)
-DW	Drywall bead frame for access door (5" cabinet depth) (door is separate)
-ENC	Steel Cabinet to enclose MI-200 / MI-300 (16 gauge powder epoxy coated steel (white) cabinet
-ENCSS	Stainless Steel (Type 304) Cabinet to enclose MI-200 / MI-300 (16 gauge fabricated stainless steel (Type 304)
-MFRU	Uninsulated fire rated access door, flush mount (6" minimum overall depth) (door is separate)
-PL	Paddle latch for access door (door is separate)
-SS	Stainless Steel (Type 304) Cabinet (16 gauge fabricated stainless steel (Type 304) (<i>MI-100, MI-100-DR</i>)
-UA	Access door, prime coated (5" minimum overall depth)
-UASS	Access door, stainless steel (5" minimum overall depth)
-24VAC	24VAC
-24VDC	24VDC
-75WS	3/4" water supply connection
-120VAC	120VAC
-220VAC	220VAC
-500	1/2" compression connection ports
-625	5/8" compression connection ports