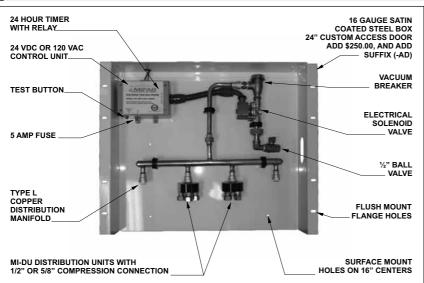


MI-100 SERIES



ENCLOSED ELECTRONIC TRAP SEAL PRIMER

MODEL NUMBER	DESCRIPTON	WEIGHT (lbs)	LIST PRICE
MI-100-4	1-4 opening distribution unit w/ flush mounted box	25	P.O.A.
MI-100-8	5-8 opening distribution unit w/ flush mounted box	26	P.O.A.
MI-100-12	9-12 opening distribution unit w/ flush mounted box 13-16 opening distribution unit w/ flush mounted box	27	P.O.A.
MI-100-16		28	P.O.A.
MI-100-20	17-20 opening distribution unit w/ flush mounted box	35	P.O.A.
MI-100-24	21-24 opening distribution unit w/ flush mounted box	36	P.O.A.
MI-100-28	25-28 opening distribution unit w/ flush mounted box	37	P.O.A.
MI-100-32	29-32 opening distribution unit w/ flush mounted box	38	P.O.A.

MI-100 SERIES

MI-100 ENGINEERED FOR EQUAL DISTRIBUTION AT ALL PORTS

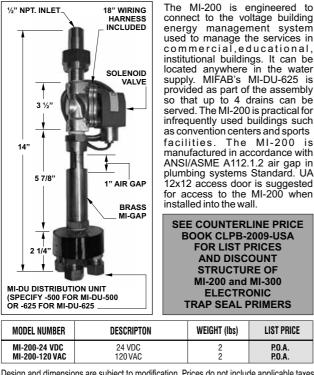
The perfect solution to keep sewer gas from entering the building from seldom used floor drains. The MI-100 can be located anywhere in the water supply and is engineered to permit the building owner to adjust the frequency and amount of water delivery through a timer and solenoid valve. An engineered distribution manifold ensures that a minimum of 2 ounces of water are delivered equally to every port over a twenty four hour period. The unit must be mounted 12" above the finished floor for every 20' of trap water line. The MI-100 can be installed with a MIFAB MI-100-AD access door. It can be installed up to 5° out of plumb. The system is capable of priming from 1 to 32 floor drain traps. The MI-100 is practical to serve many floor drain traps in infrequently used buildings such as convention centers and sports facilities.

The MI-100 may be installed flush or surface mounted

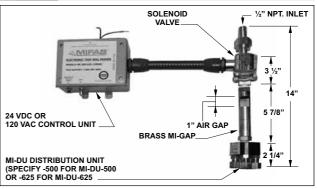
SEE COUNTERLINE PRICE BOOK CLPB-2009-USA FOR LIST PRICES AND **DISCOUNT STRUCTURE OF MI-100 SERIES OF ELECTRONIC TRAP SEAL PRIMERS**

MI-100 OPTIONAL VARIATIONS:							
SUFFIX	DESCRIPTION	LIST PRICE	SUFFIX	DESCRIPTION	LIST PRICE		
-500	1/2" Compression Connection	P.O.A.	- 24	VDC 24 VDC	P.O.A.		
-625	5/8" Compression Connection	P.O.A.	-120	VAC 120 VAC	P.O.A.		
-AD	Custom access door to fit cabinet	P.O.A.					

11-200 **ELECTRONIC TRAP SEAL PRIMER** WITH AIR GAP SERIES



MI-300 ELECTRONIC TRAP SEAL PRIMER WITH AIR GAP, DISTRIBUTION UNIT AND CONTROL PANEL SERIES



The MI-300 is manufactured with a solenoid valve, air gap, distribution unit and electronic controller. The water discharge frequency can be adjusted to meet the building's needs. The MI-300 can be located anywhere in the water supply. MIFAB's MI-DU distribution unit is connected to the bottom of the MI-300 to serve up to 4 drains. Additional distribution units can be added to serve up to 13 drains from

one MI-300 with standard soft copper piping. The MI-300 is practical for infrequently used buildings such as convention centers and sports facilities. The MI-300 is manufactured in accordance with ANSI/ASME A112.1.2 air gap in plumbing systems Standard. Specify - ENC option for unit mounted in a 12" x 12" NEMA style enclosure.

MODEL NUMBER	DESCRIPTON	WEIGHT (lbs)	LIST PRICE
MI-300-500-24 VDC	24 VDC	4	P.O.A.
MI-300-625-24 VDC	24 VDC	4	P.O.A.
MI-300-500-120 VAC	120 VAC	4	P.O.A.
MI-300-625-120 VAC	120 VAC	4	P.O.A.

Design and dimensions are subject to modification. Prices do not include applicable taxes. Visit www.mifab.com for the most recent product information. MIFAB. Inc., 1321 West 119th Street, Chicago, Illinois 60643-5109, USA

All sales subject to MIFAB's Terms and Warranties. Please refer to inside front cover.