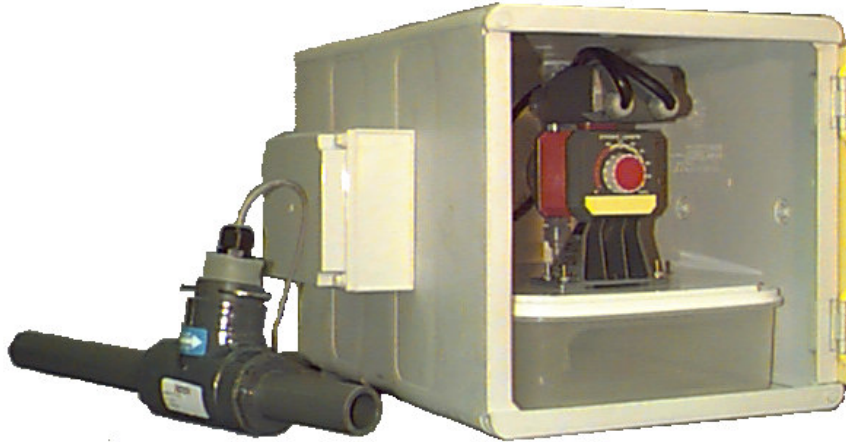


W1-Series Microject™ Fertigation System



General Description:

The W1-Series Microject system is the smallest and most economical system in the entire WERECON line. Consisting of a .6, 1.0, or 5.4 gallon per hour pump coupled with a microprocessor controlled proportional metering system, and an integral storage reservoir, the W1-Series Microject is ideal for parks, schools and small commercial irrigation systems. Unlike other inexpensive injection systems, the W1-Series Microject is fully proportional making it the right choice for irrigation systems with varying flow rates, such as those that include both sprinkler and drip zones on the same controller. The W1-Series Microject also comes with everything necessary to get started including the injection fittings, and a state-of-the-art flow sensor to assure accurate injection, no matter what the flow.

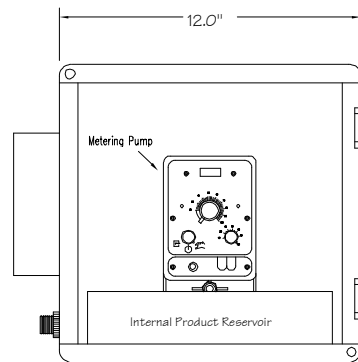
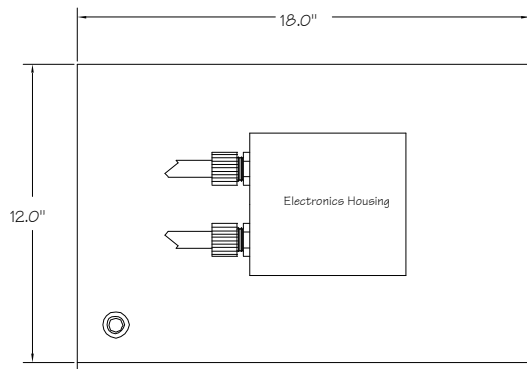
Features

- Liquid end is compatible for use with all fertilizer materials.
- The unit is mounted in a rugged polypropylene lockable enclosure.
- Pre wired and plumbed for easy installation.
- Programmable microprocessor design.
- Internal 2 gallon reservoir, or can draw from external container.
- Injects at up to 150 PSI (depending on model).
- Made in the USA.

WERECON Inc.

3320 N. 29th Ave. / Phoenix, AZ 85017 / 1-888-WERECON / www.werecon.com

W-1 Series Technical Information



Specifications

Dimensions	12" X 12" X 18"
Enclosure Construction	Polypropylene
Diaphragm	PTFE
Liquid end	Clear PVC
Seals	Viton
Check valves	Clear PVC
Drive Type	Electromagnetic Solenoid
Input Power	110-120VAC 1 phase at 1.5 AMP
Pump capacity	.6, 1.0, or 5.4 GPH
Pressure max.	105-150 PSI (Depending on Model)
Weight	15 LBS
Irrigation Line Size	1/2, 3/4 or 1 inch PVC

Pre wired power cordset for standard 120VAC Outlet.

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