

W-PK-3 Pump Module



General Description

The W-PK-3 pump module is capable of delivering up to 5.5 gallons per hour, at a maximum pressure of 150 PSI. This unit is ideal for the injection of low rate products such as wetting agents or soil amendments. Additionally, this pump is compatible with hypochlorite solutions for chlorination applications. This unit is available in both a tank or wall mount configuration. There are three primary models. The first is compatible with WERECON Green Scorpion controls. The second is designed to be a stand alone unit that has a line cord and is meant to be used for non-proportional fertigation. The third is a variation of the second, that includes an auxiliary input that allows you to turn it on and off from a 24 VAC irrigation controller.

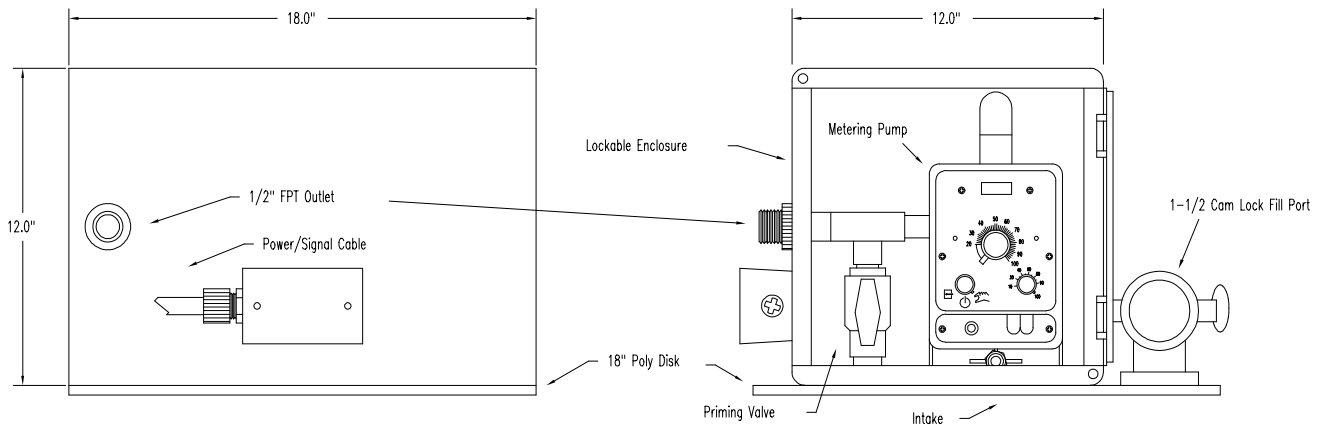
Features

- Liquid end is compatible with a wide range of chemical products.
- The unit is housed in a lockable enclosure that can be tank or wall mounted.
- Pre wired and plumbed for easy installation.
- When used with W-CM-GS control panel this unit is excellent for proportional fertigation applications.
- The “pump-over-product” design simplifies tank containment without sacrificing priming function.
- An integral priming valve makes priming the system easy.

WERECON Inc.

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W-PK-3 Technical Information



Specifications

Dimensions	12" X 18" X 12"
Cabinet Construction	Polypropylene with lockable hinged door
Diaphragm	PTFE
Liquid end	Clear PVC
Seals	FKM
Check valves	PVC, Cartridge Type Teflon seals, ceramic balls
Springs	None
Motor Type	Voltage 115 VAC / 230 VAC 50/60Hz
Pump capacity	5.5 GPH 132 GPD
Pressure max.	150psi
Weight	35 lbs 15.9 kilo

Pre wired power and signal cord set with water tight pin connection.
Pre plumbed with Schedule 80 PVC.

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