

PROPORTIONAL INJECTION SYSTEM

ACCURATE AND REPEATABLE DOSAGES

STENNER PUMPS

PRE-ASSEMBLED PANEL CONVENIENTLY MOUNTS TO THE WALL

Panel and wall mount brackets included

- ✓ pH Adjustment
- ✓ Iron Stain Removal
- ✓ Bacteria Reduction
- ✓ Oxidation

Cabinet keeps cords
and wires contained

Unions for easy installation
and removal

Chemical resistant
polyethylene panel

30 & 100 mesh
flushable filters
included

PUMP CONTROL MODULE

FIXED OUTPUT PUMP

STENNER PUMPS

Proportional Injection System

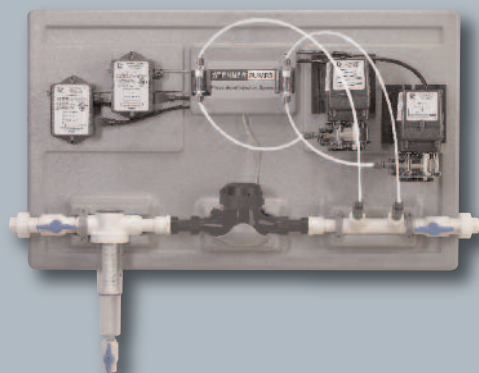
NOW SHIPS WITH
PLASTIC
METER
CERTIFIED WITH WQA
UNDER ANSI/NSF-372

WATER METER



DUAL

ALSO AVAILABLE



ACCURATE AND REPEATABLE DOSES

The Proportional Injection System delivers precise dosing proportional to the system's flow rate based on water volume. The system is pre-assembled on a panel that conveniently mounts to the wall for timely installations and equipment accessibility.



Stenner products are proudly made in the USA

PROPORTIONAL INJECTION SYSTEM

Build Item Number

		1				
System Type	Pump	Voltage & Hertz	Pump Control Module	Water Meter		

Item number is required for placing orders. To build item number, select code based on application requirements.

System Type	S	Single
	D	Dual

Pump		gpd	lpd	Fixed
	03	3	11.4	45MPHP2
	05	5	18.9	85MPHP5
	10	10	37.9	45MPHP10
	17	17	64.4	85MPHP17
	22	22	83.3	45MPHP22
	40	40	151.4	85MPHP40

Pump and Pump Control Module Voltage	1	120V 60Hz
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Pump Control Module		Seconds	Model
	01	0.1 to 1.0	PCM1
	05	0.5 to 5.0	PCM 5
	10	1.0 to 10.0	PCM 10
	20	2.0 to 20.0	PCM 20

Water Meter	341P	3/4" 1 pulse/gallon
	342P	3/4" 2 pulses/gallon
	344P	3/4" 4 pulses/gallon

Specifications

Materials

Panel & panel fittings: Polyethylene

Mounting hardware: Stainless steel

Piping and associated fittings: PVC

Water meter: Plastic – certified with the

Water Quality Association under NSF/ANSI-372 (low lead)

Filter: PVC with polycarbonate cover and

two polyester screens 30 and 100 mesh

NOTE: PVC connections are socket weld union 3/4" connections. Two 1" to 3/4" reducer couplings are included in the accessory kit to allow unit to adapt to 1" piping systems.

Dimensions: w x h

Single: 28" x 17.5" (71.1 x 44.5 cm)

Dual: 36.2" x 22.1" (91.9 x 56.2 cm)

Shipping Weight

Single: 29 lbs (13.2 kg)

Dual: 43 lbs (19.5 kg)

