

ECON FP PUMP & METER SYSTEM



Up to 30 gpd @ 80 psi

Wall Mountable

Adjustable from 10% to 100%

MULTIPLE FUNCTIONS ALL-IN-ONE PUMP

Compact and easy to program, the Econ FP pump can accept input from a dry contact **water meter**, **flow switch** or a **12-24 VAC/VDC** signal from a water softener.

The pump can be adjusted from 10% to 100% in 1% increments. In the water meter mode, the operating time is adjustable. When utilizing the flow switch or auxiliary mode (12-24 VAC/VDC), the speed is adjustable.

Effortless Tube Replacement



COMPACT & CONVENIENT METER SYSTEM

Save time on installations with the Econ FP Meter System with the pump and plastic, lead-free water meter pre-mounted on a heavy duty panel.

A flow indicator is included to confirm the solution is pumping and the junction box keeps the wires neatly contained.



Econ FP Pump
Flow Indicator
Junction Box
Water Meter



Ideal for light duty water conditioning applications

- Patented quick release pump head design
- Solid one piece tube construction
- UL & cUL listed
- NSF 61 & 372 listed for USA & Canada
- Pump: 4 lbs; 5.3" l x 3.6" w x 5.8" h
- Meter System: 16 lbs; 19" l x 18" w x 7" h

Optional accessories sold separately



Mounting Kit EC303
For Stenner Tank or wall mount



Stand EC304
For horizontal display or wall mount



Flow Switch EC500
Paddle style

Outputs

Item Number Prefix	Pump Tube	Roller Assembly	Gallons per Day	Pressure psi	Liters per Day	Pressure bar
E20PHF	F	White	4.5	80	17.0	5.5
E20PHG	G	Black	16.0	80	60.6	5.5
E20PHH	H	Black	30.0	80	113.8	5.5

Approximate Maximum Outputs @ 50/60Hz

Build An Item Number for the Pump, Meter System or Tank System



Select **Item Number Prefix** from output chart above

Omit if not ordering a tank system

Tank
S7N 7.5 Gallon White
S1N 15 Gallon White
S3N 30 Gallon White
 NOTE: Tanks also sold separately.

Voltage & Hertz/Cord
7 120V 60Hz; 6' cord
8 120V 60Hz; 10' cord

Suction & Discharge Tubing
1 1/4" White

Tube Material
S Santoprene®

Omit if not ordering a meter system

Plastic 3/4" Water Meter
71 1 gallon/pulse
72 2 pulses/gallon

This information is not intended for specific application purposes. Stenner Pump Company reserves the right to make changes to prices, products, and specifications at any time without prior notice. FEFP 0913



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Econ FP Flyer



Econ FP Manual