# DOSING CONTROL

# **ETIMED APPLICATIONS**

The Econ T is a compact, easy to program pump with flexibility to schedule up to 24 separate events within a 7 day period

Each separate event can run from a minimum of 1 minute to a maximum of 23 hours and 59 minutes within each programmed day.

The automatic dosing control is reliable for timed applications. Applications include the injection of enzymes for drain line maintenance, biocide feed in small cooling towers or water fountains, liquid solar blankets and phosphate reducers.

Control panel features a 24 hour integral clock that has a battery backup to maintain the time of day.



0.6 to 21.7 gpd @ 80 psi 2.5 to 15 gpd @ 25 psi

Wall Mountable .....

Simple Programming ...........
With LCD Display
Includes Cover for
Wet Environments



**Effortless Tube Replacement Without Tools** 



### **Ideal for light duty applications**

- · Patented quick release pump head design
- · Solid one piece tube construction
- · cULus for indoor/outdoor use
- · NSF 61 & 372
- · NSF 50 (25 psi models only)
- · CE available
- · 4 lbs
- · 5.2 x 3.7 x 5.9 in.

## **Mounting Kit EC303**

Attach pump to a Stenner tank or wall



### Stand EC304

Mount pump to a wall or display on a flat surface

Vertical mount required for wet environments.



Optional mounting accessories sold separately

#### **Flow Rate Output Chart**

Item Number Prefix	Pump Tube	Roller Assembly	Gallons per Day	Gallons per Hour	Ounces per Hour	Ounces per Minute	Pressure psi	Liters per Day	Liters per Hour	Milliliters per Hour	Milliliters per Minute	Pressure bar
<b>E10T1A</b>	Α	White	2.5	0.10	13.2	0.22	25	9.5	0.39	396.0	6.60	1.7
<b>E10T2A</b>	Α	White	5.0	0.21	26.4	0.44	25	18.9	0.79	786.0	13.10	1.7
<b>E10T2B</b>	В	White	8.5	0.35	45.6	0.76	25	32.2	1.34	1338.0	22.30	1.7
<b>E10T2C</b>	С	White	15.0	0.63	79.8	1.33	25	56.8	2.37	2364.0	39.40	1.7
<b>E10T1F</b>	F	White	0.6	0.02	3.0	0.05	80	2.2	0.09	90.0	1.50	5.5
<b>E10T2F</b>	F	White	1.3	0.05	6.6	0.11	80	4.8	0.20	198.0	3.30	5.5
<b>E20T4F</b>	F	White	3.4	0.14	18.0	0.30	80	13.1	0.54	544.8	9.08	5.5
<b>E20T4G</b>	G	Black	12.3	0.51	65.4	1.09	80	46.5	1.94	1937.4	32.29	5.5
<b>E20T4H</b>	Н	Black	21.7	0.90	115.2	1.92	80	82.0	3.41	3416.4	56.94	5.5
			Approximate Maximum Outputs @ 50/60Hz									

#### **Build An Item Number for the Pump or Tank System**

S

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

Omit if not ordering a Tank System

Tank

\$7G7.5-Gallon UV Gray\$7N7.5-Gallon White\$1G15-Gallon UV Gray\$1N15-Gallon White\$3G30-Gallon UV Gray\$3N30-Gallon White

NOTE: Tanks also sold separately.

#### **Voltage & Hertz/Cord**

- 7 120V 60Hz; 6' cord
- 8 120V 60Hz; 10' cord
- 9 240V 50Hz; 6' cord INTERNATIONAL

#### **Suction & Discharge Tubing**

- 1 1/4" White
- 2 1/4" UV Black
- **5** 6 mm White *EUROPE*

#### **Tube Material**

**S** Santoprene®

NOTE: Refer to chemical resistance guide for chemical compatibility.

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.

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