



## **E-Series pretreatment**

## water softeners

Ideal for commercial and light industrial applications, E-series pretreatment is designed for durable operation, easy installation and straightforward control. The units are also the perfect compliment to the E-Series line of reverse osmosis systems. Visit www.suezwatertechnologies.com for more information.

## general features

- Single tank and alternating systems provide flexible flow options
- NSF 44 certified fiberglass reinforced plastic (FRP) tanks (150 psig design pressure, non-code)
- Brine tank with cover and air check valve
- SUEZ Autotrol\* multi-port valves (Performa or Magnum Cv\*) with integrated flow meter
- Programmable SUEZ Logix 764 controller for regeneration sequence control
- Communication switch for downstream equipment included to prevent operation during regeneration on single systems
- Hardwater bypass during regeneration for single Performa softener units only
- Interlock provided on alternating systems to maintain continuous flow during regeneration
- Manual or volume-initiated automatic regeneration for salt savings
- 120 VAC 60 Hz or 230 VAC 50 Hz models available



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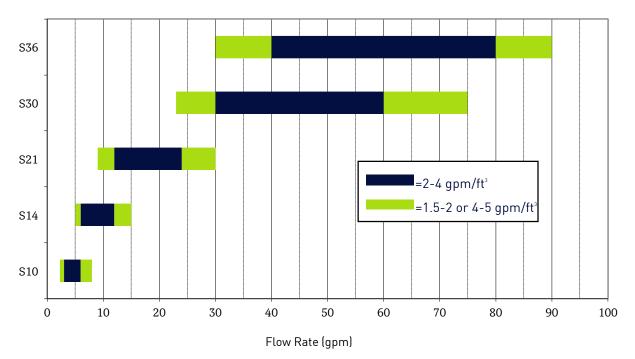
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Table 1. Specifications<sup>1</sup>

Model	Part Number		Connections		Tank	Overall	Brine Tank		Flow (gpm)			Resin	Capacity
	Single	Alternating	(inches)	Valve	(inches)	Height (inches)	Dimensions (inches)	Capacity (lbs)	Min	Max	BkWsh	Volume	(grains)
S10	3023718	3023719	1	Performa		62	18 x 40	600	2	8	2.5	1.5	45K
S14	3023720	3023721	1	Performa	14 x 65	73	24 x 54	1600	5	15	5	3	90K
S21	3023722	3023723	2	Magnum	21 x 62	78	24 x 54	1600	9	30	12	6	180K
S30	3023724	3023725	2	Magnum	30 x 72	83	39 x 48	3400	23	75	25	15	450K
S36	3023726	3023727	2	Magnum	36 x 72	84	39 x 60	4500	30	90	35	20	600K

<sup>&</sup>lt;sup>1</sup> Specifications listed are per individual tank

Figure 1. E-Series Water Softener Flow Range



<sup>&</sup>lt;sup>2</sup> Part numbers listed are for 60 Hz units only