

PRO Series Pretreatment

Water Softeners

PRO Series pretreatment is designed for durable operation, easy installation and straightforward control. PRO is ideal for your industrial filtration needs with epoxy-lined carbon steel vessels, robust materials of construction, and various configuration options to suit your specific application needs. The units are also the perfect complement to the PRO Series line of reverse osmosis systems. Visit www.gewater.com for more information.



General Features

- Epoxy-lined carbon steel tanks, designed to ASME code at 100 psig (code stamp optional)
- Brine tank with cover and air check valve
- Resilient seated butterfly service valves with stainless steel disc and stem; air actuated / spring-to-close
- Schedule 80 PVC face-piping; sight glass on backwash line
- 4-inch media clean out port on side of tank
- GE Aquamatic 962 stager for backwash sequence control
- GE Aquamatic controller includes communication switch for downstream equipment
- Manual or time-initiated automatic regeneration
- Instrumentation: Service/backwash flow sensor, pre- / post-softener pressure gauges

Figure 1. PRO Series Flow Range

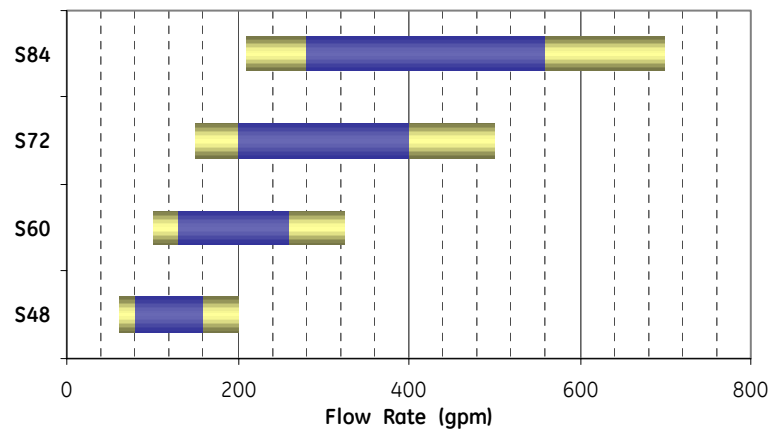


Table 1. Water Softener Specifications

Model	Part Number	Connections (inches)	Tank (inches)	Overall Height (inches)	Brine Tank		Flow (gpm)			Resin Volume (ft3)	Capacity (grains)
					Dimensions (inches)	Capacity (lbs)	Min	Max	BkWsh		
S48	3023941	3	48x72	122	52x60	2600	60	200	60	40	1200K
S60	3023942	3	60x72	125	60x60	4000	100	325	100	65	1950K
S72	3023943	4	72x72	130	82x60	7300	150	500	150	100	3000K
S84	3023944	4	84x72	134	90x60	7500	210	700	210	140	4200K



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