



## Economy Water Softener with Multi-Day Timer

- Fully automatic motor control valve allows for multi-day programming flexibility to fit your specific needs.
- Space saving single-tank design cabinet with large salt storage capacity.
- High-capacity resin ensures maximum softening capability. Resin can be regenerated indefinitely.
- Automatic internal by-pass valve for constant household water flow during regeneration cycles.
- Corrosion resistant, maintenance free tanks.
- Three-year limited warranty on control valve and ten-year limited warranty on mineral tank. One-year limited warranty on other parts.

EC Style

Model #	Valve Style	Mineral Bed Capacity Grains	Hardness Removal Max. GPG	Iron Removal (Clear) <sup>1</sup> Max. PPM	High Cap. Resin cu. ft.	Total Space Required (Inches)	Flow Rate GPM		Salt Storage Capacity lbs.	Approx. Ship Wt lbs.	UPC #
							Service Max. <sup>2</sup>	Backwash Min.			
S07EC24	Isobar	24,000	50	3	3/4	14 x 20 x 44	7	1.5	250	88	054757000295

(<sup>1</sup>) Removes iron in solution (Ferrous "clear" iron) up to amounts shown.

(<sup>2</sup>) Maximum service flow rates thru the softener must never exceed the specified flow rate in gallons per minute.

By-pass valve and safety brine valve not included. For by-pass valve, order 135507



## Dual Tank Metered Water Softener

- Metered valve regenerates based on actual water usage, saves water and salt by regenerating only when needed.
- Dual tank design for easy maintenance and 225 lb. salt storage capacity.
- High capacity resin ensures maximum softening capability.
- Removes up to 5 PPM clear water iron.
- Automatic internal by-pass valve for constant household water flow even during regeneration cycles.
- Corrosion resistant, maintenance free tanks.
- Safety brine overflow protection standard equipment.
- Three-year limited warranty on control valve and ten-year limited warranty on mineral tank. One-year limited warranty on other parts.

FS DR Style

Model #	Valve Style	Mineral Bed Capacity Grains	Hardness Removal Max. GPG	Iron Removal (Clear) <sup>1</sup> Max. PPM	High Cap. Resin cu. ft.	Space Required		Flow Rates GPM		Salt Storage Capacity Lbs.	Approx. Ship. Weight Lbs.	UPC #
						Brine Tank (In.)	Mineral Tank (In.)	Service Max. <sup>2</sup>	Backwash Min.			
S07FS32DR	Isobar	32,000	100	5	1	14 x 14 x 34	9 x 48	8	2.0	225	100	054757000356
S07FS48DR	Isobar	48,000	100	5	1-1/2	14 x 14 x 34	10 x 54	10	2.4	225	133	054757000370

(<sup>1</sup>) Removes iron in solution (Ferrous "clear" iron) up to amounts shown.

(<sup>2</sup>) Maximum service flow rates thru the softener must never exceed the specified flow rate in gallons per minute.

By-pass valve included.

