



# I Series Softener

- *Bottom Line Savings*
- *Cleaner Laundry*
- *Improved Dining*
- *Plumbing Protection*
- *Sparkling Dishes*



I Series water softeners from Avid bring system performance and ease of service to a new level.

- **Adjustable Regeneration Cycle Durations.** Allow the flexibility to maximize salt efficiency and conserve water usage.
- **Adjustable Regeneration Cycle Sequences.** Programming can be adjusted to handle your exact water conditions.
- **Full Flow Bypass Valve.** Easy to use, two handle valve allows you to water the garden or yard with raw water. Large porting prevents pressure drop.
- **Hefty Brine Tank.** Large, 300 lb capacity tank reduces the frequency of salt refill. Salt support platform keeps the salt dry and stops “mushing.” Safety brine valve prevents overflow of salt brine.
- **Modular Design.** Provides quick serving of the control. No bolts or screws means most repairs can be done without tools.
- **Non-corrosive Construction.** All components are made of fiberglass, stainless steel or similar materials to provide years of service without rust or corrosion.
- **Push-button Simplicity.** All settings and information retrievable at your fingertips.
- **Vortex Backwash System.** Scrubs iron and turbidity from the resin bed with each regeneration.

NOTE: Shown above with optional sweat jacket

Model Number	Grain Capacity		Type of Regeneration	Service Flow Rate		Resin Volume	Tank Size		Salt Storage	Pipe Size
	Max.	Min.		Peak	Continuous		Softener	Brine Tank		
I0844	24,000	15,000	Meter	12	8	0.75	8 x 44	18 x 33	300 lbs	3/4" or 1"
I0948	30,000	22,000		15	10	1.00	9 x 48	18 x 33	300 lbs	
I1054	45,000	34,000		18	12	1.50	10 x 54	18 x 33	300 lbs	
I1248	60,000	37,000		20	15	2.00	12 x 48	18 x 33	300 lbs	
I1354	75,000	60,000		22	18	2.50	14 x 65	18 x 33	350 lbs	

**AVID...“Devoted to innovated water solutions!”**



# AVIB

## I Series Softener

I Space Saver Series water softeners have all the performance features in a compact model.

- **Small Footprint.** The dimensions of this unit is only 11" x 22" x 35".
- **Loaded with Features.** All the same benefits as the standard I Series.
- **Adjustable Regeneration Cycle Durations.** Allow the flexibility to maximize salt efficiency and conserve water usage.
- **Adjustable Regeneration Cycle Sequences.** Programming can be adjusted to handle your exact water conditions.
- **Push-button Simplicity.** All settings and information retrievable at your fingertips.
- **Vortex Backwash System.** Scrubs iron and turbidity from the resin bed with each regeneration



NOTE: Shown above with optional sweat jacket

Model Number	Grain Capacity		Type of Regeneration	Service Flow Rate		Resin Volume	Tank Size		Salt Storage	Pipe Size
	Max.	Min.		Peak	Continuous		Softener	Brine Tank		
IC0835	24,000	15,000	Meter - Space Saver	12	8	0.75	8 x 35	11 x 11 x 34	125 lbs	3/4" or 1"
IC1035	30,000	22,000		15	10	1.00	10 x 35	11 x 11 x 34	125 lbs	



NOTE: Shown above with optional sweat jacket

II Rust Buster Series water softeners have superior iron removal capability.

- **Fine Mesh Resin.** Removes high levels of ferrous iron.
- **Adjustable Regeneration Cycle Durations.** Allow the flexibility to maximize salt efficiency and conserve water usage.
- **Adjustable Regeneration Cycle Sequences.** Programming can be adjusted to handle your exact water conditions.
- **Push-button Simplicity.** All settings and information retrievable at your fingertips.
- **Vortex Backwash System.** Scrubs iron and turbidity from the resin bed with each regeneration

Model Number	Grain Capacity		Type of Regeneration	Service Flow Rate		Resin Volume	Tank Size		Salt Storage	Pipe Size
	Max.	Min.		Peak	Continuous		Softener	Brine Tank		
II0948	34,000	26,000	Meter	12	8	1.00	9 x 48	18 x 33	300 lbs	3/4" or 1"
II1248	68,000	45,000		15	10	2.00	12 x 48	18 x 33	300 lbs	