



FEATURES

- Fleck 9000 nickel plated alternating control valve
- Independently operated inlet/outlet bypass valve
- 3/4" FNPT stainless steel yoke connection
- 1" FNPT stainless steel yoke connection (optional)
- Standard 1" distributor tube
- "V" units feature Enpress® Vortech™ distributor plate
- Standard brine safety float assembly and overflow fitting
- Standard salt grid plate
- Poly wound mineral tanks

General Specifications	AT24	AT32	AT48	AT64	AT96V
	AT24V	AT32V	AT48V	AT64V	
Grains Capacity / Regeneration	23,300	31,000	46,600	62,200	93,100
	19,400	25,800	38,800	51,700	77,500
	9,200	12,200	18,300	24,400	36,600
Salt Used / Regeneration (pounds per tank)	11.3	15.0	22.5	30.0	45.0
	6.8	9.0	13.5	18.0	27.0
	1.8	2.4	3.6	4.8	7.2
Maximum Raw Water Hardness (grains)	50	75	100	100	100
Maximum Clear Iron / Manganese (ppm)	3	5	5	5	5
Exchange Resin (cu. ft.) (per tank)	.75	1.0	1.5	2.0	3.0
Gravel Underbedding (per tank)	N/A	N/A	N/A	N/A	N/A
Mineral Tanks (polyglass)	(2) 9x42	(2) 9x48	(2) 10x54	(2) 13x48	(2) 14x65
Brine Tank (polyethylene with grid & safety)	18x33	18x33	18x33	18x33	18x40
Service Flow Rate (gpm per active tank)*	8.0	10.0	11.0	12.0	14.0
Backwash Flow Rate (gpm)	1.5	2.0	2.4	4.0	5.0
Gallons Used / Regeneration	61	72	83	128	175
Space Required (DxWxH inches)	18x34x52	18x34x56	18x36x62	18x38x56	18x42x73
Approximate Shipping Weight (pounds)	139	169	237	299	462

* The pressure drop does not exceed 15.0 psi at the service flow rate.