

Features



- Reduces Nitrates (EPA MCL* – 10.0 mg/l)
- Reduces Sulfates (EPA SMCL** – 250 mg/l)
- Reduces Fluoride (EPA MCL* – 4.0 mg/l)
- Signature Series 2™ time clock or meter initiated controls
- Legacy View Bluetooth enabled control valve for advanced diagnostics and simplified setup
- Adjustable cycle times
- Calendar Day Override (metered versions only)
- 3/4" FNPT stainless steel bypass
- 1" FNPT stainless steel bypass (optional)
- Poly wound mineral tank with high flow 1" distribution tube
- Features Enpress® Vortech™ Distributor plate for exceptional backwashing capability
- High capacity Nitrate Selective Anion exchange resin
- High flow brine safety float assembly, overflow fitting, grid plate, and brine well
- Simple 9 volt battery back-up keeps electronic meter active and will motor control valve to shut off position if in regeneration during power failure

* MCL – Maximum recommended primary contaminant level

** SMCL – Maximum recommended secondary contaminant level

General Specifications	TN15-S2 MN15-S2	TN25-S2 MN25-S2
Grains Capacity / Regeneration	15,000	25,000
Salt Used / Regeneration	18.0	30.0
Maximum Raw Water Nitrate / Sulfate (mg/l)	100	100
Maximum Clear Iron / Manganese (ppm)	0	0
Exchange Resin (cu ft)	1.5	2.5
Mineral Tank (Vortech™)	10 x 54	13 x 54
Brine Tank (polyethylene with grid & safety)	18 x 33	18 x 33
Service Flow Rate (gpm)*	5.0	8.0
Backwash Flow Rate ((gpm)	1.2	2.4
Gallons Used / Regeneration	60	80
Space Required	18 x 28 x 62	18 x 31 x 62
Approximate Shipping Weight (lbs)	133	251