



- Reduces stains
- Eliminates odors
- Brighter laundry
- Protects plumbing
- Ready out of box to connect to 1" or 3/4" plumbing

PTR1 Series

100% Tannin Media
Tannin & Phosphate removal

The PTR1 Series is low maintenance and designed to handle problem water that contains high amounts of tannin and phosphates. Our specially formulated media exchanges standard water softener salt for tannin. Our high capacity tannin removal system maximizes the amount of treated water available to the home.

- **Non-corrosive Construction.** All components are made of fiberglass, stainless steel or similar materials to provide years of service without rust or corrosion.
- **Rugged Mechanical Piston Valve.** No solenoids or flapper valves to stick.
- **Easy to Repair.** Control valve provides years of quality performance and is easy to repair. This cuts down the time of service calls.
- **Push-button Simplicity.** All settings and information retrievable at your fingertips.
- **Regenerates with just salt.** No costly or dangerous chemical required.
- **Hefty Brine Tank*.** Large, 220 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.

* Salt capacity does not apply to space saver or cabinet models.



| Model Number | 100% Tannin Media Volume | Tannin Capacity (ppm) | Type of Regeneration | Flow Rate (gpm) | | Overall Dimensions | | | Pipe Size |
|--------------|--------------------------|-----------------------|----------------------|-----------------|---------|--------------------|-----|-----|-----------|
| | | | | Peak | Service | D | W | H | |
| PTR1-2100 | 1.0 | 2,100 | Time Clock | 22 | 5 | 18" | 24" | 56" | 3/4" & 1" |
| PTR1-3150 | 1.5 | 3,150 | | 22 | 8 | 18" | 25" | 62" | |
| PTR1-4200 | 2.0 | 4,200 | | 25 | 10 | 18" | 30" | 56" | |
| PTR1-5250 | 2.5 | 5,250 | | 25 | 13 | 18" | 31" | 62" | |
| PTR1-6300 | 3.0 | 6,300 | | 25 | 15 | 23" | 32" | 74" | |

Pre-Requisites for successful application: This unit must be supplied with potable water that is soft, iron free and filtered to 5 microns

