

PINNACLE

Water Treatment

Commercial 2815NXT2 Water Softener

When water quality matters, Pinnacle commercial water softeners and filtration systems deliver. Featuring Pentair's patented Fleck technology and backed by superior after-sales support, Pinnacle systems are designed with your business in mind.

The Fleck 2815 1 1/2" Stainless Steel Control Valve breaks new ground in commercial valve design and durability. The 316 grade stainless steel valve body is lead free and is fully certified to both NSF/ANSI 372 and NSF/ANSI 61.

**Water treatment solutions engineered
for your unique water needs.**



Fleck 2815

Commercial Water Softener

FEATURES

- Continuous service flow and backwash rates of 70GPM
- Fully adjustable 3 or 5 cycle control for efficient and reliable operation
- One-piece Seal and spacer cartridge for easy service
- LCD backlit display for low-light
- Use for single or multiple tank systems
- Full functional user interface allowing forward/backward menu navigation
- Programming memory backup in case of power loss/outages
- No hard water by-pass piston
- Easy installation plug-in wiring harness

SYSTEM INCLUDES

- Control valve featuring NXT2 electronic timer networks up to 8 valves for multi-system control,
- OLED easy to read display and LED status indicator & diagnostic menu
- High quality structural mineral and brine tank.
- Premium brine tank c/w salt shelf and Fleck 2310 brine safety float assembly
- Gravel support media and standard premium grade cation exchange resin



SPECIFICATIONS

Model Number	Resin (CuFt)	Tank Sizes		Unit		Flow Rates		BKW (GPM)	Salt	
		Resin	Brine Tank	Min	Max	Service	Peak		10	15
150K2815NXT2	5	18 x 65	24 x 48	135	150	25	53	1.5	40	60
180K2815NXT2	6	21 x 62	24 x 48	162	180	41	51	2.0	60	90
210K2815NXT2	7	21 x 62	24 x 48	189	210	35	60	3.0	70	105
240K2815NXT2	8	24 x 72	24 x 48	216	240	35	60	4.0	80	120
300K2815NXT2	10	24 x 72	30 x 48	270	300	40	66	5.0	100	150

Capacities are based on resin manufacturer's data • Units are set to the factory minimum salt setting • Use minimum capacity when sizing • Flow rates are in U.S. Gallons/minute • Sizes and space requirements are in inches

SUMMIT
WATER



www.summitwater.ca



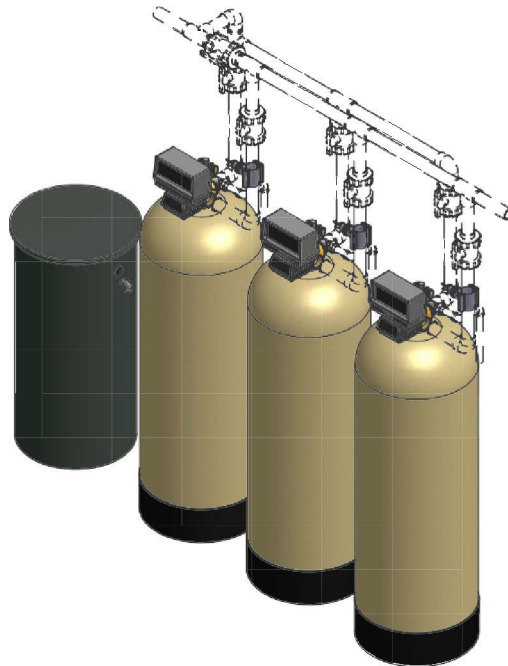
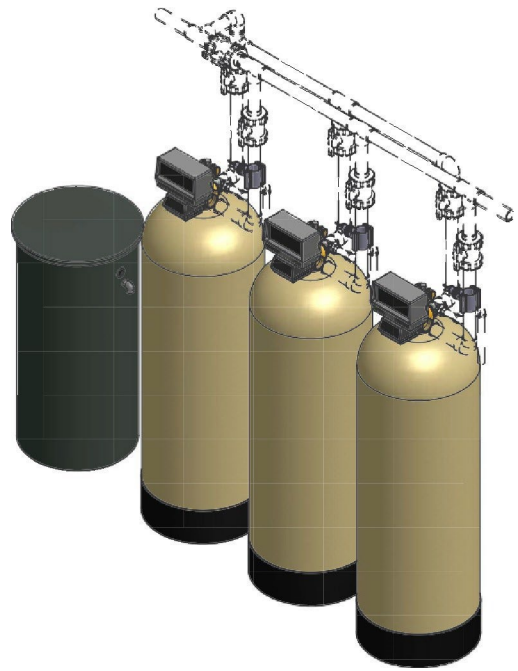
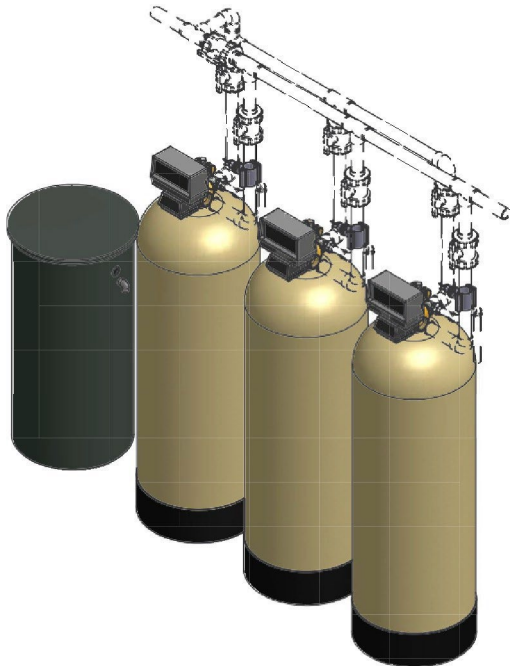
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