

# AquaMax

## Commercial 2815NXT2 Water Softener

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

The Fleck 2815 11/2" 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.**

AquaMax is a brand of **Interpump**

Water specialists delivering pump and water treatment solutions since 1982.



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# 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 low/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 and diagnostic menu.

**Softener includes:** High quality Structural mineral and brine tank. 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