

**ProficientH<sub>2</sub>O**<sup>TM</sup>

Pro315 Next Gen High Efficiency  
Twin Alternating Softener



**IT'S NOT JUST ABOUT YOUR WATER. IT'S ABOUT YOUR *home.***

**Once you experience truly soft water, you'll always appreciate it.**

Soft water makes life better. Your clothes are softer and last longer. Your dishes are cleaner and brighter. Even your skin will notice the difference. And with the Proficient H<sub>2</sub>O Pro315 Next Gen High Efficiency Twin Alternating, you'll enjoy comfort that will last for years.

**Make life more enjoyable**

- Soap rinses cleaner, for softer hair and skin
- Eliminate scale and soap scum, cutting cleaning time
- Showerheads work better
- Glassware sparkles, dishware shines

**Save money and time**

- Use less detergent in dishwasher and clothes washer
- Extend the life of appliances and fixtures
- Improve hot water efficiency, saving energy
- Cleaning products work better with less product needed



**WORKS *here.***



**AND *here.***



**AND *here.***



## The Pro315 Next Gen High Efficiency removes the unwanted minerals that make your water hard.

Nearly 85% of American homes have hard water, because water naturally acquires minerals as it moves underground. Your Pro315 Next Gen HE uses premium resin beads (1) to remove these minerals and leave your water soft and clean (2). The Pro315 Next Gen HE then uses salt (3) to refresh the resin beads so they're ready again to remove hard water minerals.

## The Pro315 Next Gen High Efficiency Twin Alternating water softener maximizes capacity.

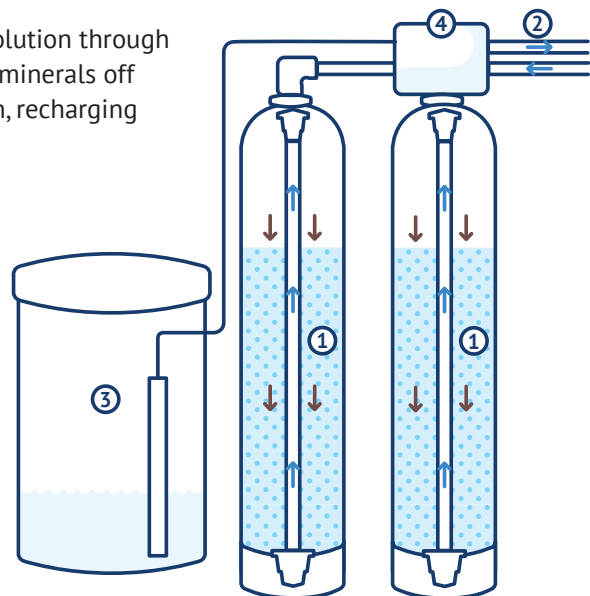
- The Pro315 TA control (4) uses 100% of the available soft water capacity, then switches tanks and regenerates the exhausted tank. This eliminates the “reserve capacity” required with single tank systems.
- System provides uninterrupted soft water continuously, 24/7 so you never have to worry about running out of soft water regardless of how much water is used.

## The Pro315 (4) Next Gen High Efficiency Twin Alternating Features

- The Pro315 Next Gen HE uses counter-current regeneration, passing the salt solution through the least exhausted resin at the bottom of the tank first, flushing the hardness minerals off the resin and up through the highly exhausted portion of the resin bed to drain, recharging all of the resin in a more efficient process.
- Scrolling user screen displays time of day, gallons capacity remaining and current flow rate
- User-friendly electronics with permanent memory backup of all programmed settings ensure nothing is lost during power outages
- Several programming options
- Backup battery maintains the clock even during power outages

## If your water needs more than softening, you can also count on us for:

- Drinking Water Systems, Iron Reduction Systems
- Problem Water Solutions, such as pH balancing and taste and odor issues



## Specifications per tank

Model	High Efficient Salting 5,400 gr/lb. <sup>1</sup>	Low Salting 5,200 gr/lb.	Regen Gallons on Factory Settings @ 35 PSI	Service Flow Rate @ 10 PSI GPM	Peak Flow Rate @ 15 PSI GPM	Mineral Tank Size in.	Brine Tank Size in.
PRO315-Next Gen HE-08 TA	17,820	20,800	25	5.5	7.9	8 x 44	18 x 33
PRO315-Next Gen HE-09 TA	23,700	27,664	34	6.8	9.0	9 x 48	18 x 33
PRO315-Next Gen HE-10 TA	32,940	38,480	46	7.8	10.4	10 x 54	18 x 33
PRO315-Next Gen HE-12 TA	47,520	55,640	63	10.9	12.5	12 x 52	18 x 33

System conforms to NSF/ANSI44 for specific performance claims. Efficiency is measured by laboratory test described in NSF/ANSI44.

<sup>1</sup>This represents the maximum efficiency the system can achieve. The operational efficiency is the actual efficiency achieved after the system has been installed. The operational efficiency may be less than the tested efficiency due to individual application factors including water hardness, water usage and other contaminants that reduce softener capacity.