

PREMIER SERIES Water Softeners

Ensure the highest quality water for your home efficiently, effectively and effortlessly

- Enjoy brilliantly simple, non-electric operation for unparalleled reliability and peace of mind
- Protect water-using appliances, fixtures, plumbing, glassware and clothing from stains and scale buildup
- Save time and money by using less detergents and soaps, yet enjoy a cleaner home
- Say good-bye to brittle hair and dry skin







Product Highlights

Non-Electric Operation: Moving water powers these systems, not electricity, so operation is simple and reliable. There are no timers or computers to set, adjust, repair or replace.

Works on Demand: Systems meter water use and regenerate based on actual usage. You won't waste water or salt, yet you'll always have clean, soft water whenever you need it.

High Flow Rate: Systems keep up with the water needs of demanding households and are perfectly suited for larger plumbing in many homes.

Soft Water, Countercurrent Regeneration: You'll enjoy the benefits of improved system efficiency and water quality thanks to Kinetico's superior regeneration process.

Twin Tank System: One tank is always in service, even during regeneration, for an unlimited supply of clean, soft water.

Efficient Hardness Removal: Get the water you want in your home without sacrificing savings and convenience.

Effective Iron Removal: Removes soluble iron* from water. *Depends on type and concentration of iron and other water conditions.

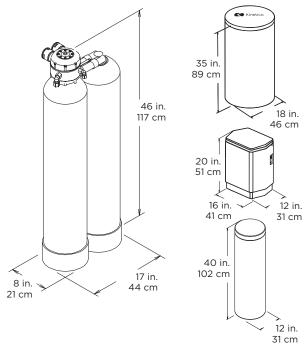
Efficient Performance: Uses less water and salt than other systems for remarkable savings.

Platinum 10 Year Limited Warranty: Enjoy years of dependability and peace of mind with one of the most comprehensive warranties in the industry.



Model Shown: 2060s

Brine Drum Options:





153cm H x 53cm W x 26cm D

NOTE: Certain brine drum options may not be available for your specific system. Please ask your Kinetico representative for details.





Independent Laboratory Certification Kinetico Premier Series Water Softeners are Tested and Certified by WQA against NSF/ANSI 44, NSF/ ANSI 372, and CSA Standard B483.1 for specific performance claims as verified and substantiated by test data.

61cm H x 44cm W x 21cm D

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