



EcoPro32 Twin EcoPro48 Twin

Uniquely Superior Twin Alternating Water Treatment Systems

Continuous soft water. No interruptions. No compromise.



The Kenai EcoPro32 and EcoPro48 Twin Alternating Systems are uniquely superior point-of-entry water softener filter systems that provide the entire home with cleaner, softer, healthier and more efficient water. They are systems that reduce unpleasant contaminants, calcium, magnesium, and iron. The EcoPro32 Twin and EcoPro48 Twin greatly increase the efficiency of water making cleaning vastly improved, reducing the need for cleaning soaps, detergents and cleaning chemicals.



CPK-ECOPRO32-TWIN
CPK-ECOPRO48-TWIN

At the core of the system is an advanced twin alternating control platform, designed to provide soft water around the clock. With two tanks working in sequence, the system ensures continuous operation. One tank is always in service while the other regenerates. This delivers soft water 24 hours a day, 7 days a week, 365 days a year.

The EcoPro Twin system tracks actual water usage and regenerates only when needed. Regeneration is based on real demand and can occur at any time, helping reduce salt consumption, conserve water, and lower operating costs.

- Intelligent digital microprocessor controls system operations
- Durable corrosion-resistant construction
- Built-in diagnostics insures consistent, superior quality water
- Jacketed and weather-protected (when weather cover is added)
- Sold and serviced by certified professionals

Why do I need soft water?

Hard water is hard on you, your home and your wallet.

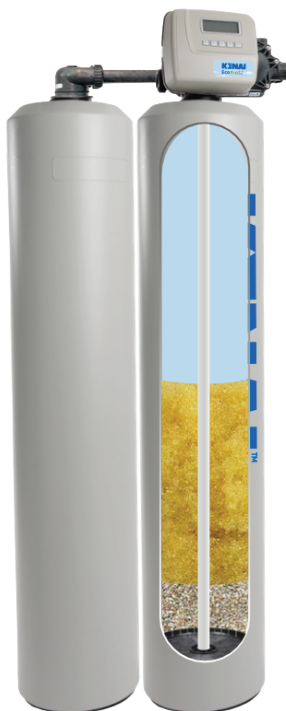


- Reduced effectiveness of soaps and detergents causing scratchy towels, spots on glassware, & unwanted soap residue
- Unsightly stains and residue
- Mineral buildup inside your water heater and other water-using home appliances

The EcoPro32 | EcoPro48 Twin Alternating Difference

This advanced softening system has features which position it in a class all its own.

- Professional grade 1" control valve
- Intelligent programmable digital interface
- Flexible option for high efficiency or high capacity
- Integrated bypass with easy operation
- Metering system learns water usage patterns
- Engineered for municipal (city) water applications.
- For private well applications, use the Kenai EcoPro.



← EcoPro32 and EcoPro48 Control Valve - Professional grade

- Intelligent programmable digital interface
- Easily upgrade to Charger's Total Connect wi-fi system
- Simple, elegant lines
- Flexible option for high efficiency or high capacity
- Integrated bypass with easy operation
- Metering system learns water usage patterns
- Engineered for municipal (city) water applications

← **Ion Exchange Resin** - 10% crosslinking provides maximum efficiency and longevity, resists thermal and chemical breakdown for extended re-bedding intervals

← **Gravel Underbedding** - a filter media that traps and removes suspended solids, sediments, and larger particles

KENAI™ EcoPro32 Twin EcoPro48 Twin

SPECIFICATIONS

Plumbing Connections

3/4", 1", or 1.25" NPT

3/4", 1", 1.25", or 1.5" PVC Glue

3/4", 1", 1.25", or 1.5" Sweat

3/4" or 1" Sharkbite

3/4" or 1" John Guest

Drain Connection

3/4" NPT

Brine Connection

3/8" QC

Service Flow Rates

12.7 gpm

(ANSI/NSF Std 44Equivalent)

Backwash/Rinse Flow

2.7 gpm

Operating Pressure

20 – 125 psi

Operating Water Temps

Min 40° F - Max 110° F

Electrical Supply

120 VAC 50/60 Hz

BRINE TANK SPECS

Liquid Capacity

30 gallons

Salt Capacity

270 lbs

Tank Size

15 x 15 x 40