


# SoftPro Water Systems Details Sizing and Support Behind SoftPro Elite Water Softener for City Water Homes

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Choosing a water softener often leaves homeowners confused. Hard water leaves scale on fixtures and spotting on glassware, yet buyers must weigh a range of grain capacities, control valve types and warranty terms before making a decision. An undersized unit regenerates too often, while a poorly matched system wastes salt and water. To address that uncertainty, SoftPro Water Systems has outlined how its SoftPro Elite water softener is specified, sized and supported for households connected to municipal water.

The SoftPro Elite HE Water Softener uses salt-based ion exchange with upflow regeneration. According to the company, upflow regeneration drives hardness minerals up through the depleted portion of the resin bed and out to the drain, an approach intended to conserve salt. The unit features one-inch and larger internal plumbing designed to help maintain household water pressure.

Controls on the system rely on demand-initiated regeneration based on actual water use rather than a fixed

timer. The company lists a quick recharge that restores capacity if it drops below three percent before the scheduled 2 a.m. regeneration, along with an Auto Reserve setting, Vacation Mode, an automatic refresh after seven days without use, automatic backwash override on clean city water, and a self-charging capacitor that holds the date and time for at least 48 hours during a power outage.

The SoftPro Elite Water Softener System is offered in 32,000, 40,000, 48,000 and 64,000 grain capacities. The company notes that the correct size depends on household size, water use and local hardness, not bathroom count alone, and it provides a free online sizing calculator to guide that decision.

"Sizing is where most softener decisions succeed or fail," said a spokesperson for SoftPro Water Systems. "A unit matched to a household's actual water use and local hardness regenerates less often and uses resources more efficiently than one chosen by guesswork."

The system is rated for city water, with iron up to 2.0 ppm, manganese up to 0.75 ppm, no hydrogen sulfide, pressure of 20 to 125 psi and temperatures of 33 to 100 degrees Fahrenheit. Well water homes are directed to a separate well version. The company estimates that a typical household uses about one 40-pound bag of salt every two to four months and regenerates roughly every 14 days, depending on use and hardness. It adds that precision brining, which pre-makes only part of the brine, saves up to 30 percent more salt. These figures are presented as company estimates.

The softener is available alone, with the Chlorine+ catalytic carbon filter for chlorine and chloramine, or with the Chlorine+ and Fluoride SUPER filter for fluoride reduction. A softener on its own does not remove chlorine, chloramine or fluoride.

The company says many homeowners install the unit in two to three hours with basic tools, a drain and a standard outlet, though a plumber is an option. Outdoor spigots can be bypassed to remain unsoftened. Stated warranty terms include limited lifetime coverage on the resin and brine tanks and the control valve body, five years on the piston, seals and spacers, seven years on the electronics, and ten years prorated on the resin, covering replacement parts. The product page displays IAPMO, WQA, NSF, ISO 9001 and ANSI badges.

SoftPro Water Systems specializes in water treatment solutions for homes and businesses, including softeners for city and well water, whole house filters, iron filters and commercial systems. Readers can run the free sizing calculator or learn more at softprowatersystems.com/products/softpro-elite-water-softener.

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For more information about SoftPro Water Systems, contact the company here:SoftPro Water

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## SoftPro Water Systems

*SoftPro Water Systems specializes in delivering innovative, high-quality water softener, filtration and treatment solutions for homes and businesses.*

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