

HIGH SOFTENING ENTRY-LEVEL

5-Stage Combo (City Water) Super Softener System (Salt-Based) - Entry Level Solution

System Overview: The Smarter Water™ 5-Stage MX Series Super Softener System is engineered to deliver clean, soft, and great-tasting water for homes connected to municipal (city) water supplies. This dual-treatment solution combines a high-efficiency salt-based softener with post filtration, targeting both hardness minerals and chemical contaminants commonly found in treated water. Through its 5-stage filtration process, this system reduces chlorine, VOCs, PFOS, pharmaceuticals, and sediment — while preventing scale buildup in plumbing, fixtures, and appliances. This is an entry level solution for that will be a budget friendly for smaller homes with less filtration demands.

What the MX Series Is Good For:

Ideal for homes on city water looking to eliminate hard water, improve taste, and remove harmful contaminants like chlorine, PFOS, VOCs, and pharmaceuticals — all in one highperformance system.





5-Stage Treatment Process:

Stage 1 - Salt-Based Water Softener

Effectively removes calcium, magnesium, and other hardness minerals, preventing scale buildup in pipes, faucets, and appliances while delivering silky-soft water.

Stage 2 - Hi-Activity Catalytic Carbon Filtration

Removes chlorine, PFOs, VOCs (volatile organic compounds), and pharmaceuticals, ensuring better-tasting and healthier water.

Stage 3 - KDF 55 Media

A high-purity copper-zinc filtration media that reduces chlorine, heavy metals, and bacteria through a redox (oxidation-reduction) process, transforming harmful contaminants into harmless components.

Stage 4 - Garnet Mineral Filtration

Uses high-density garnet media (4.0–4.2 g/cm³) to trap fine sediment and particulates, enhancing filtration efficiency and extending system longevity.

Stage 5 - Post 5-Micron Polishing Filter

Provides final-stage filtration, removing any remaining particulates and ensuring crystal-clear, high-quality water throughout your home.