



Quench 250

Water Deionization System

- An endless supply of high-purity process water
- State-of-the-art four-stage filtration, including reverse osmosis and deionization
- Compact under-sink installation
- Gooseneck spigot for easy access and container filling
- Option to add filtered drinking water cooler (countertop or free-standing)

water up



Quench 250

Level up your high-purity process water with the Quench 250 Water Deionization System. The Quench 250 is a state-of-the-art four-stage purification process that delivers ultra-pure water free of dissolved solids, minerals, salts, and other impurities. The Quench 250 provides pure water on-demand, eliminating the need for delivered bottled distilled water or on-site steam water distillers. Deionized water is often called for in dental labs, optical labs, pharmacies, food-processing operations, and as a rinse agent since it leaves absolutely no salts or other minerals behind.

Water Deionization System

- 4-Stage filtration process
- Sediment filtration to 5 microns
- Pre-carbon filter to remove chemicals
- Reverse osmosis filtration to remove elements up to 1/500,000th of an inch
- Deionization process (with ion-exchange technology) to remove minerals, salts, and other impurities
- Compact under-sink installation
- Gooseneck spigot for easy access and container filling
- Components within the Deionization System are NSF-certified to ANSI Standard 58 and 61
- Option to add filtered drinking water cooler (countertop or free-standing) to system
- Filter: 17.25" w x 5.375" d x 16.5" h;
Bladder Tank: 10.9" diameter x 13.75" h
- Installation requires a drain

