



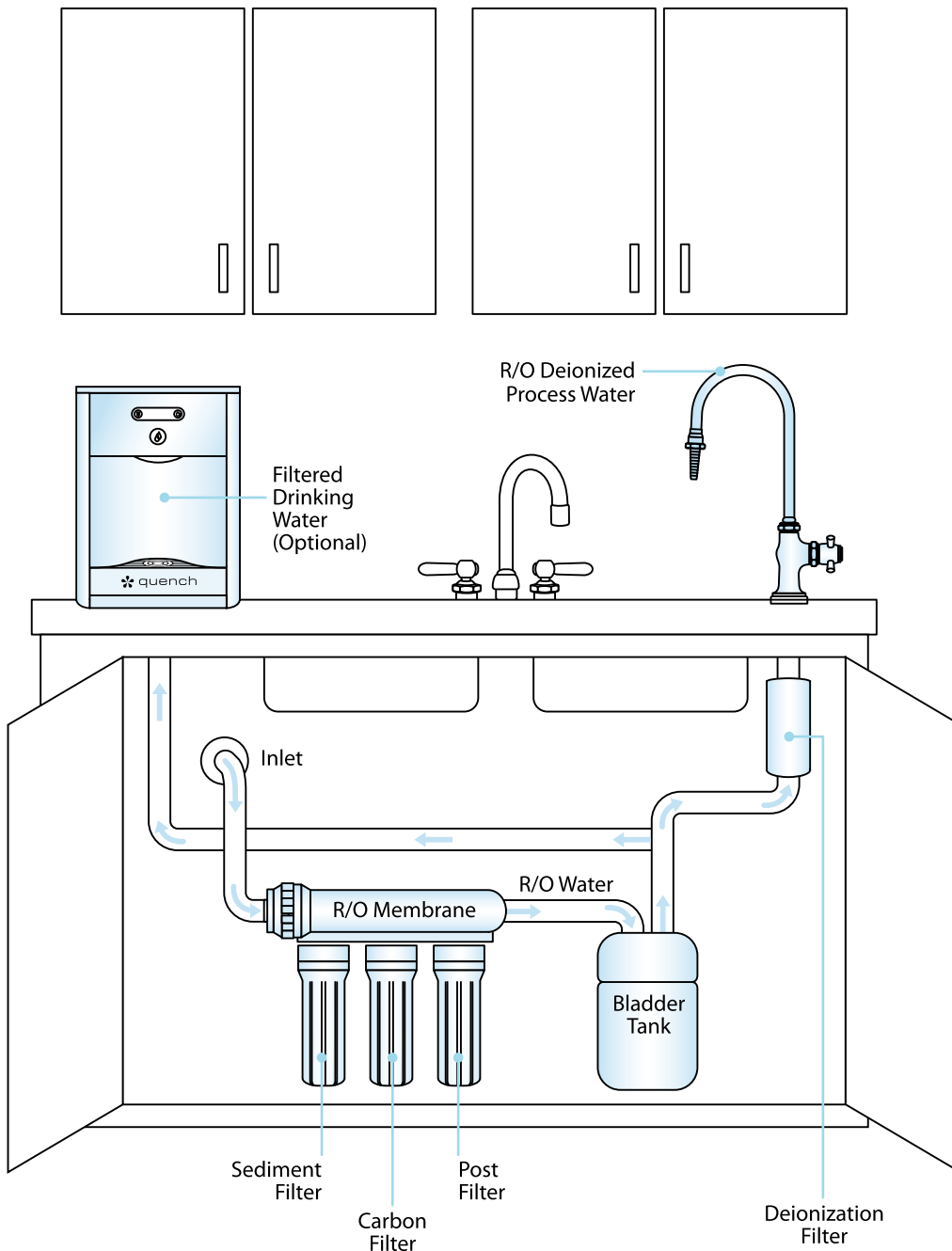
Quench 250: Water Deionization System

- ◆ 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)



The Quench Deionization System: High-Purity Process Water on Demand

Quench 250: The Quench 250 Water Deionization System is a state-of-the-art four-stage filtration process that delivers ultra-pure water free of dissolved solids, minerals, salts, and other impurities, which is often required for commercial and laboratory applications. 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.



- 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