

Our reverse osmosis water treatment equipment is engineered for a wide variety of applications. These systems reduce critical contaminants to provide great-tasting drinking water, high-quality process water and improved commercial equipment performance. Our specialty food and beverage RO line includes high-efficiency systems that operate at maximum recovery for lower water consumption.



SUPREME EFFICIENCY

Made of stainless steel, our high-flow, low-energy systems deliver high-quality, pure water and are easy to install and operate.



ADVANCED CONTROLS

Including diagnostics and data access, our integrated system controller monitors pressure. TDS and maintenance schedules.



CUSTOMIZED FOR YOUR NEEDS

A unique blending system delivers a customized TDS profile, providing recipequality water to beverage applications and equipment.



DESIGNED WITH A PURPOSE

Our space-saving design requires minimal floor space, and flexible wall mounts or rack systems are available.

KineticoPRO's Reverse Osmosis (RO) Systems

Whether it's for beverage recipe compliance, sensitive medical usage, or superior drinking water, KineticoPRO's reverse osmosis (RO) systems deliver consistently high-quality water that your recipes require – and that your customers appreciate. Compact and space-saving, our RO units can be installed under the counter or in the back-of-house where space is at a premium. These systems may be used with coffee and tea brewers, dishwashers, ice machines, autoclaves, car washes, boiler treatments, laboratories, humidifiers, process water, pharmaceuticals – and more.

NSC SERIES

OPTIMAL FOR: LOW WATER

VOLUME 120 - 250 GPD



W SERIES

OPTIMAL FOR: MODERATE TO MEDIUM WATER VOLUME 500 - 1,000 GPD



S SERIES

OPTIMAL FOR: MEDIUM TO LARGE WATER VOLUME 700 - 2,500 GPD



ROAX

OPTIMAL FOR: LARGE WATER VOLUME 2,000 - 12,000 GPD

