



EZ-RO REVERSE OSMOSIS SYSTEMS

BETTER WATER. SMARTER BUSINESS.

Easy, Expandable, and Efficient. That's the new EZ-RO.

Choosing the right filtration system is essential for foodservice applications to ensure a consistent, quality customer experience. The Pentair® Everpure® EZ-RO™ is all that's needed to reduce contaminants and protect equipment with one simple system that can grow with your business.



REDUCES
CONTAMINANTS



CONSISTENT,
GREAT-TASTING
BEVERAGES



PROTECTS
EQUIPMENT

EASY



Intuitive from start to service.

- **ONE SYSTEM HAS IT ALL.** Everything you need is included with no additional SKUs or costs.
- **HASSLE-FREE SETUP AND MAINTENANCE.** Easy installation kit and easy-to-access ports make operating and servicing EZ-RO a breeze.

EXPANDABLE



A system that grows with your business.

- **ROOM TO GROW.** Larger capacity membrane filter and tank sizes fit into the same compact EZ-RO system without having to replace the processor.
- **FLEXIBLE FIT.** EZ-RO can be wall mounted, free standing, or under the counter thanks to its space-saving, compact design.

EFFICIENT



Created for superior performance.

- **MAXIMUM WATER SAVINGS AND OUTPUT.** High efficiency RO membrane saves up to two times more water than standard RO membranes.*
- **RE-MINERALIZATION LIKE NO OTHER.** The EZ-RO adds back calcium and magnesium to help protect equipment, enhance coffee extraction, and improve water taste.

*Up to 50% water recovery compared to standard RO systems with up to 25% recovery.

APPLICATION	SYSTEM	BENEFITS
Coffee and Espresso	EZ-RO with Hydropneumatic Tank – Coffee	<ul style="list-style-type: none"> • Blending for taste consistency • Enhanced coffee extraction • Equipment protection
	EZ-RO with Atmospheric Tank – Coffee	
Steam	EZ-RO with Hydropneumatic Tank – Steam	<ul style="list-style-type: none"> • Optimized mineral content for proper function of conductivity sensors • Reduces chlorine, sediment and total dissolved solids, and buffers PH for equipment protection
	EZ-RO with Atmospheric Tank – Steam	

