

EZ-RO™ 375/10G REVERSE OSMOSIS SYSTEM

System Part Number: EV9975-57



EZ-RO 375/10G with optional floor stand bracket



10-gallon hydropneumatic tank

SYSTEM DESCRIPTION

Leveraging proprietary technology, the EZ-RO 375/10G system uses Reverse Osmosis (RO) to reduce Total Dissolved Solids (TDS); it provides up to 375 gal/day (1,419 L/day)* and includes a 10-gallon (37.8 L) hydropneumatic tank. Ideal for applications where RO is necessary to meet manufacturer's warranty requirements[†].

APPLICATIONS

Combi ovens

Steamers

Proofers

FEATURES • BENEFITS

Meets combi oven and steamer equipment water quality standards; known to significantly reduce scale and corrosion problems due to high TDS, water hardness*, and chlorides[‡]

4CM cartridge provides optimal mineral content for proper function of conductivity sensors on steam equipment

Non-electric design operates on available water pressure[†]

Sealed hydropneumatic storage tank provides capacity and pressurized water to downstream equipment

Compact design allows installation under counters and in tight spaces

Pressure gauge allows monitoring of RO inlet pressure and prefilter condition

Built-in bypass, sample port and flush valves speed up installation and cartridge replacement

Proprietary Fibredyne™II filtration media effectively inhibits growth of bacteria on the filter media that can decrease product life. Also can reduce sediment and chlorine to help protect the RO membrane*

High flow 1/2" ID hose optimized water line to equipment

Installation kit comes complete with tubing, fittings, and mounting hardware for installation

High efficiency RO membrane saves up to two times more water than standard RO membranes[†]

Numerous patents pending on technology and other aspects of the product design

INSTALLATION TIPS

Feed water connection to system—should

Allow 3" clearance below system for filter cartridge removal and replacement.

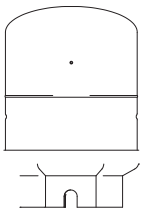
Detailed, illustrated installation guide is included with each system.

*Not performance tested or certified by NSF.

[†] When installed, serviced and maintained according to Pentair Everpure Installation Operation Instructions.

[‡] Up to 50% recovery compared to standard RO systems with 25% recovery.

EPA Est. 002623-IL-003



OPTIONS

Model	Description	Part No
PRV	Pressure reducing valve	164-89938
Air Gap Kit	Air gap approved for drain	164-89905
EZFS	Floor stand bracket	EV3159-68
Mixing Valve	Thermostatic mixing valve	EV3114-79



For Pentair Everpure Product Warranties visit:
<http://pentair.com/assets/foodservice-warranty>

For Pentair Patent Information visit:
<http://pentair.com/patents>



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