

SYSTEM DESCRIPTION

Leveraging proprietary technology, the EZ-RO 375/5G system uses Reverse Osmosis (RO) to reduce Total Dissolved Solids (TDS); it produces 375 gal/day (1,419 L/day)* and includes

APPLICATIONS

Combi ovens

Steamers

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FEATURES • BENEFITS

Meets combi oven and steamer requirements; helps reduce scale and hardness*, and chlorides†

4CM cartridge provides optimal performance; easy to install and maintain

Compact design fits in tight spaces

Meets NSF International requirements for use in food service applications

Works with combi ovens and in tight spaces

Produces 375 gallons per day of purified water

Simple cartridge replacement

Reduces scale and hardness, and chlorides; helps improve steam quality and efficiency

Compact design fits in tight spaces

Meets NSF International requirements for use in food service applications

Numerous patents pending on product design

INSTALLATION TIPS

When installed, serviced and maintained properly, the EZ-RO 375/5G system will produce 375 gallons per day of purified water. The system is designed for use in food service applications. The system is compact and fits in tight spaces. The system is easy to install and maintain. The system meets NSF International requirements for use in food service applications. The system produces 375 gallons per day of purified water. The system has simple cartridge replacement.

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Detailed, illustrated installation guide is available. The system is designed for use in food service applications. The system is compact and fits in tight spaces. The system is easy to install and maintain. The system meets NSF International requirements for use in food service applications. The system produces 375 gallons per day of purified water. The system has simple cartridge replacement.

OPTIONS

Model	Description visit:



For Pentair Everpure Product Warranties visit:
<http://www.pentair.com/warranty>

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

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