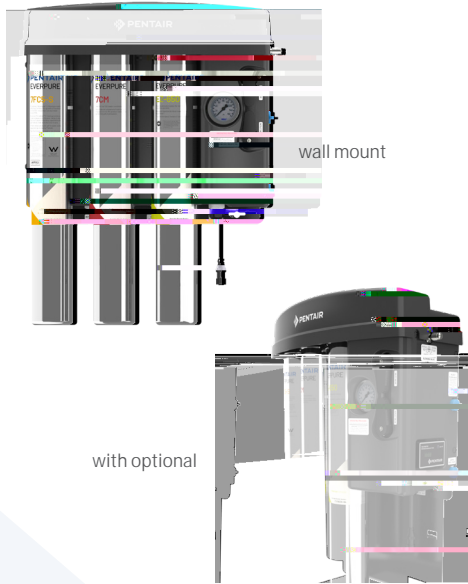
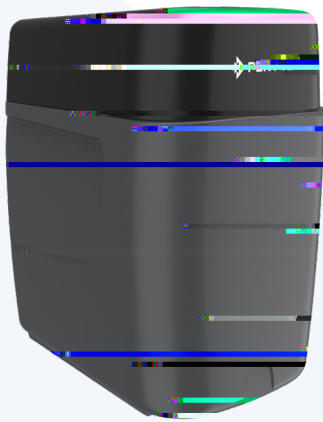


EZ-RO™ 650/30ATM-BL



with optional



SYSTEM DESCRIPTION

Leveraging proprietary technology, the EZ-RO™ 650/30ATM-BL system uses Reverse Osmosis (RO) to reduce Total Dissolved Solids (TDS); it provides up to 650 gal/day of filtered water. The system's advanced remineralization allow you to control TDS for optimal espresso, coffee and tea*.

APPLICATIONS

Espresso Coffee Tea / iced tea Ice

FEATURES • BENEFITS

Meets espresso, coffee, and tea equipment and customer water quality

reduces scale and corrosion problems due to high TDS, water hardness*, and chlorides†

Precision stainless steel blend valve and built-in TDS meter allow customized TDS

control for espresso, coffee and tea*

7CM cartridge provides calcium and magnesium for improved extraction

provides compact capacity and electronic pump delivers optimized water to downstream equipment

Pressure gauge allows monitoring of RO

cartridge replacement

decrease product life. Also can reduce sediment and chlorine to help protect the RO membrane*

line to equipment

for installation

produces up to two times more water than standard RO membranes†

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

INSTALLATION TIPS

Feed water connection to system—should be COLD only. Tempered water up to 80°F (26.6°C) can be used.

temperature and pressure.

Provide a dedicated feed water supply

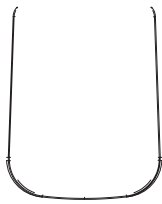
cartridge removal and replacement.

Detailed, illustrated installation guide is included with each system.

† 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



<http://pentair.com/assets/foodservice-warranty>

<http://pentair.com/patents>