

HIGH OUTPUT/HIGH EFFICIENCY CONFIGURABLE SYSTEM THAT DELIVERS RO AND BLENDED FILTERED WATER FOR MULTIPLE FOODSERVICE APPLICATIONS

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Mineral Reduction System For Foodservice Applications Including Coffee Brewers, Espresso, Steamers, Combi Ovens, and Ice

Choose a mounting location capable of safely supporting the full weight of the

Change filter cartridges on a regular one (1) year preventative maintenance program.

Change RO cartridges on a regular one year (1) preventative maintenance program.

Install vertically with cartridges hanging down and allow 3" (76 mm) on all four (4) sides of unit for cover removal and service access.

The product water tubing/piping and associated fittings connecting the RO product outlet to the equipment being serviced should be suitable for use with high purity water.

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600 gpd (2,271 Lpd) nominal (plus tap water addition for processor with blend)  
Total daily production rate will vary based on tap water TDS, RO percent rejection and desired blend water TDS. Contact Everpure for assistance estimating this total.

Dependant on water pressure in storage tank and line size(s) to equipment.

25 - 80 psi (1.72 - 5.52 bar), non-shock  
Pressure below 50 psi (3.45 bar) may affect blend system performance.

100 psi (6.89 bar), non-shock

1.5 gpm (5.7 Lpm)

40 - 100°F (4.4 - 38°C)

33" H x 23" W x 13" D (83.8 x 58.4 x 33 cm)  
Add 3" (7.6 cm) on all 4 sides for cover removal and service access.

3/8" OD tube connection

The contaminants or other substances removed or reduced by this drinking water system are not necessarily in your water. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

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