



Advantage RO

Complete Reverse Osmosis Systems

350 to 10,000 Gallons Per Day

AMI Advantage Series Reverse Osmosis Systems are designed to produce low dissolved solids product water from tap or well water. These systems use high efficiency, low energy membranes, and run at high recovery offering low maintenance and operational costs. They incorporate carbon filters for chlorine removal, and sediment pre-filtration prior to the RO for a packaged unit that is ready to run out of the box.

Systems can be private labeled to help you further your own brand awareness.



P Series
350 to 1,000 GPD

M Series
2,000 to 10,000 GPD

APPLIED MEMBRANES INC.®

Industry Leader in RO Expertise and Membrane Applications since 1983™





Advantage RO

Reverse Osmosis Systems

Series P – 350 to 1,000 GPD

- 10" Big Blue Carbon Block and 5 Micron Sediment Filter
- 2.5" Diameter x 21" Length Thin Film Membranes in SS Housings
- System Dimensions: 21.75"L x 20"W x 33"H



Series T – 600 to 1,700 GPD

- 20" Big Blue Carbon Block and 5 Micron Sediment Filter
- 2.5" Diameter x 40" Length Thin Film Membranes in SS Housings
- System Dimensions: 23"L x 24"W x 55"H

Series M – 2,000 to 10,000 GPD

- 20" Big Blue Carbon Block Filters (2) and 5 Micron Sediment Filter
- 4" Diameter x 40" Length Thin Film Membranes in SS Housings
- System Dimensions: 35"L x 24"W x 55"H





APPLIED
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