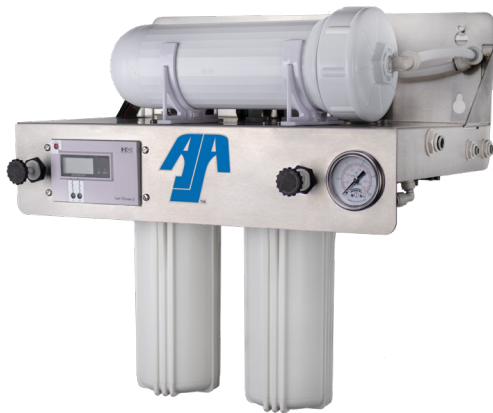




PERFORMANCE & BEVERAGE QUALITY

The AQ-RO series of Reverse Osmosis Systems is designed to deliver the highest quality water available by reducing a wide spectrum of contaminants, keeping your hot water equipment clean and improving your beverage quality.

Capable of removing the vast majority of contaminants from the incoming water supply, the AQ-RO is the perfect solution for applications that require a low amount of total dissolved solids. The high quality water produced by the AQ-RO will keep your equipment clean of sediment and other deposits, improving appearance and efficiency, and reducing down time due to cleaning. AQ-RO Reverse Osmosis systems are compact, wall mounted systems that can provide up to 600 gallons of water per day.



AQ-RO-600 System



High Quality Water

3 stage treatment process filters sediment and chemical contaminants to prolong the operational life of the membrane



Multiple Models

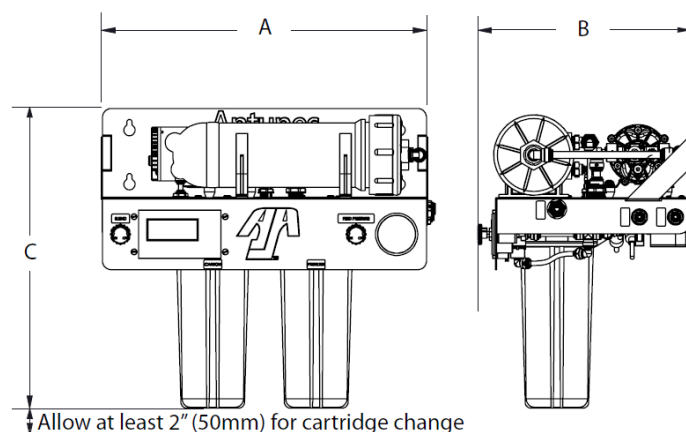
2 different models to accommodate different levels of water demand.



Blend Value

The AQ-RO Systems allows you to dial in desired water quality.

Reverse Osmosis | RO



Features:

- Display panel indicates product water TDS for accurate assessment of water quality
- Adjustable blend valve allows for fine-tuning of the product water TDS
- Three-stage treatment process filters sediment and chemical contaminants to prolong the operational life of the membrane

Reverse Osmosis System Information

Model Mfg. No.	Width (A)	Depth (B)	Height (C)	Inlet	Permeate Line Size	Drain Line Size	Production Capacity	Motor	TDS Reduction
AQ-RO-100 9710153	21.68" (551 mm)	8.73" (222 mm)	21.86" (555 mm)	3/8" Tube (9.53 mm)	3/8" Tube (9.53 mm)	1/4" Tube (6.35 mm)	100 GPD (378 LPD)	Hydraulically Operated	96%
AQ-RO-600 9710144	18.5" (470 mm)	11.8" (230 mm)	16.6" (422 mm)	3/8" Tube (9.53 mm)	3/8" Tube (9.53 mm)	1/4" Tube (6.35 mm)	600 GPD (2271 LPD)	1/3 HP (0.25 kW)	96%

Dimensions are for item without shipping box.

