

SPECIFICATION

CLARIFICATION series:

Patented 1-of-a-Kind 75gpd WaterBar™ Reverse Osmosis with Water-Saving Micron Block Filtration

Model No. AQWaterBar™

Who Loves it?

Designed for Water Lovers Who Want the Ultimate in Water Taste And High Volume Water Savings - from a Company With a Big Picture View of Protecting Your Water and Our Planet.

Two Premium Tasting Waters on Tap • Freedom to Choose Reverse Osmosis And/Or Micron Block Filtered Water
 High Volume Water Savings • Thin Film Composite (TFC) Chlorine Resistant RO Membrane • Micron Block Technology Superior Filtration • Balanced Rejection Ratio • High Capacity Filters • 75gpd Membrane • Chlorine Off-Taste, Odor Control • Quick Change Design Cartridges Replaceable Under Water Pressure • Colored-Coded Ease of Service
 Multi-Stage Manifold Design • No Separate In-Line Polishing Filter to Install • Produces Clear Premium Hard Ice Cubes
 Monitor Alarm When RO Membrane Needs Replacement (optional) • Space Saving System Design Footprint.

MODEL

DESCRIPTION

AQWATERBAR-75

AQWATERBAR
 Part No AQWaterBar
 Premium Dual Water Technology

Maximum Dimensions:
 System: 13" H x 15"W x 4.75" D
 (330 x 381 x 120.6 mm)

Tank: 14.5" H x 11" D
 (368 x 279 mm)

Pressure Range: 40 - 100 psi
 Filter Life: 6 - 12 months
 Membrane: 12 - 24 months
 Capacity: 75 Gallons per day (GPD) membrane element
 Capacity: On Demand Filtered Water Flow



RO-Sediment, Taste & Odor, Chlorine, Dissolved Minerals, Arsenic, Barium, Cadmium, Hexavalent, and Trivalent Chromium, Copper, Cysts, Fluoride, Lead, Radium, Selenium, Turbidity. (Nitrate/Nitrites optional.)

Micron Block-Sediment, Taste, Odor, Chlorine, Lead, Cyst, Mercury, Asbestos, Atrazine, Lindane, Turbidity, Particulate.

FILTER REPLACEMENT INTERVALS

- AQ-Yellow-Pre (Stage Q-1) Every 6 - 12 months
- AQ-Blue-Carbon Block (Stage Q-2) Every 6 - 12 months
- AQ-Violet-GAC Post (Stage Q-4) Every 6 - 12 months
- AQ-RO-Membrane (Stage Q-3) Every 12 - 24 months

Love your water, love yourself™