

AquaPRO Reverse Osmosis

Reverse Osmosis (R.O.) is one of the most convenient and economical methods of reducing unwanted contaminants in your drinking water.



AquaPRO
Systems
*Reverse
Osmosis*

- 💧 *5 Stage R.O. Filtration System*
- 💧 *R.O. Output 75 gallons per day*
- 💧 *FDA Compliant Materials*
- 💧 *All polytubing is color coded for ease of Installation*
- 💧 *WQA Certified*



PRO-Q-75

The New Wave

Reverse Osmosis



PRO-Q-75

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**Optional Booster Pump System available
110V / 60HZ, 220V / 50HZ transformer*

SPECIFICATIONS	
Model #	PRO-Q-75
Booster Pump Standard with Unit	NO
Membrane Rating¹	
Membrane Production	75 ± 7 Gallons per day
Membrane T.D.S. Reduction	95% minimum
Maximum Incoming Water Specifications	
Water Pressure ²	40-125 psi
T.D.S	Less than 2000 ppm
Temperature	40-125°F
pH	5-10
Hardness	Less than 10 gpg
Iron	Less than .1 ppm
Manganese	Less than .05 ppm
Hydrogen Sulfide	None
Chlorine ³	None
Bacteria ⁴	Water source must be potable

1. Measured at Industry Standard condition of 60 psi, 77°F, 500 ppm T.D.S., and discharging to atmosphere.
2. Actual capacity measured at 50 psi, 50°F, and 325 ppm T.D.S.
3. Chlorine will damage a T.F.M. Membrane. The Carbon Prefilter cartridge will remove chlorine from the incoming water. Change cartridge every 6 months, more often if the water contains more than 1 ppm chlorine.
4. Do not use these systems where the feed water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit.

<p>Manufacturer Aqua Treatment Service Inc. 194 Hempt Rd. Mechanicsburg, PA 17050</p>	<p>Dealer</p>
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