



AQUATRON

Love Your Water.

3K-121-75M

Reverse Osmosis System



EXTREMELY
COMPACT

EXTREMELY
LOW WASTE

EXTREMELY
HYGIENIC

Low waste hygienic Quick Change Reverse Osmosis System. 5 Stage filtration system built in with 3 in-line filters. One of a kind product designed for Los Angeles County area capable of removing Chloramine (chlorine+ Ammonia) from tap water. The compact design will allow installation under any kitchen sink.

Extremely compact and redesigned residential reverse osmosis water filtration system. This 5 stage system (designed in three in-line filters) is equipped with quick connect technology for an easy installation. It is equipped with a 75 gallon per day high flow membrane for a continuous supply of water which makes this system a perfect fit for up to 8 family members. The yearly filter change is very easy and hygienic. The system is equipped with a residential high rejection LOW WASTE 1:1 production to waste ratio. Very compact and high capacity system for customers who are concern with the limited space under the kitchen sink without sacrificing the water quality.

SYSTEM FEATURE:

- 5 Stage Reverse Osmosis System (first stage contains sediment/ carbon- second stage is a high efficiency RO membrane and the last filter contains chloramine/ activated carbon final polishing).
- Up to 75 GPD (Gallons Per Day) production
- Quick Connect connections
- Can be upgraded to faster production rate
- Can be equipped with UV light
- Can be converted to ALKALINE system

SPECIFICATIONS:

Operating Temperatures: Maximum 100°F [37.8°C] Minimum 40°F [4.4°C]

Operating Pressure: Maximum 80 psi [5.90 g/cm²] Minimum 40 psi [2.80 kg/cm²]

PH Parameters; Maximum 11 Minimum 2

Iron: Maximum 0.2 PPM

TDS (Total Dissolved Solids) <1800 PPM

Turbidity: <5NTU

DIMENSIONS (L x W x H):

System - 9" x 6" x 15"

Tank - 9" Dx 16" H



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HIGH PERFORMANCE WITH TRUSTED QUALITY

