

Reverse Osmosis Economy Series

These units represent a scaled down version of the same process that the bottled water companies use to produce their water. An under sink reverse osmosis system is a convenient and economical way to provide bottle quality water for your family.

A yearly filter replacement is all that is required for these units to provide quality drinking water for years to come.

- Each unit produces 35 gallons of quality drinking water per day
(Higher daily production membranes available)
- Quality components for efficiency and durability
- Quick connect fittings for easier, faster and professional installation
- Completely assembled and ready to install
- Included with each installation kit: chrome long reach faucet, 3.2 gallon tank, tank valve, feed valve, tubing, drain adapter, and instructions
- All components are CA AB1953 compliant



Replacement Filter Pack:

FAL-RO5-35-FP

Replacement Membrane:

FAL-RO35-MB



Assembled in the USA

SYSTEM	OPERATING
Tank Capacity: PAE 4.4 Gallons (3.2 Net)	Daily Production Rate: 35 gpd
System Weight: 25 lbs.	Recovery Rate Ratio: 4:1
System Dimensions (in.): 7 x 16 x 17	Water Temperature Range: 40° - 85°F
System Box Dimensions (in): 17 x 18 x 19	Water Pressure Range: 40 - 80 psi
<i>All Weights and Dimensions are Approximate</i>	Allowable pH Range: 4 - 11

WARNING: Do not use with water that is microbiologically unsafe, or of unknown quality without adequate disinfection before or after the system.

NOTE: The contaminants or substances removed or reduced by this water treatment device are not necessarily in your water.

NOTE: Performance depends on system design, flow rate and other conditions.

NOTE: Install in accordance with local codes