

Reverse Osmosis Drinking Water System

RO-2500

The PENTEK RO-2500* is suitable for undersink, point-of-use installations. This unit offers a variety of contaminant reduction capabilities.

The PENTEK RO-2500 Reverse Osmosis (RO) System offers the finest level of water filtration available – filtering particles as small as 1/1000 of a micron. This system reduces salts, dissolved minerals and bad taste & odor, and is designed for use on chlorinated or non-chlorinated water supplies. It comes complete with cartridges, a long-reach faucet, and installation hardware.

Typical Applications:

- Residential point-of-use drinking water
- Undersink installation
- Pretreatment for icemakers



Features & Benefits

- Broad range of attractive feature sets and price points
- Features high-capacity filters that reduce bad taste & odor and chlorine taste & odor
- Designed for enhanced dirt-holding capacity
- Includes a long-reach faucet
- Great-tasting water for drinking and cooking
- Significantly less expensive than bottled water, with a reduced impact on the environment
- Produces clear, hard ice

Model	
RO-2500	
Claims	
Bad taste & odor, chlorine taste & odor, sediment arsenic III, arsenic V**	
Maximum Dimensions	
System:	394 mm x 133 mm x 356 mm (15 ½" W x 5 ¼" D x 14" H)
Tank:	343 mm x 203 mm x 229 mm 13 ½" W x 8" D x 9" H
Pressure Range	
2.07 – 8.6 bar (30 – 125 psi)	
Filter Life	
6 – 12 months***	
Membrane Performance	
132,5 liters per day (35 gpd)	

* Not performance tested or certified by NSF
 ** Based on manufacturer's internal testing
 *** Dependent on daily water consumption