

MODEL

DESCRIPTION

RO-1000
Advanced Reverse
Osmosis Water
Filter System
 by Housepure

Part # WI-HP-RO-1000

Shipping Wt: 23 lbs.

The finest in Reverse Osmosis. No water treatment technology removes more chemicals and contaminants than reverse osmosis, and no system is easier to use than the Housepure RO-1000.

The RO-1000 system produces 75 gallons per day.

Four-stage filtration: a sediment prefilter, a carbon block cartridge, an RO membrane cartridge, and a GAC (Granular Activated Carbon) post filter cartridge.

Includes a 3.2 gallon storage tank and a chrome Reverse Osmosis faucet.

Reduction Claims:

Arsenic (pentavalent), Barium, Cadmium, Chromium (Hex), Chromium (Tri), Copper, Cysts, Fluoride, Lead, Radium 226/228, Selenium, Total Dissolved Solids (TDS), Turbidity, Chlorine Taste and Odor.

Product Benefits:

- Sanitary quick change system eliminates the need to handle filter media
- Easy to change filter with a ¼ turn
- High-capacity filters designed for enhanced contaminant-holding
- Clearer ice cubes
- NSF Certified for Standard 42 & 58 for reduction claims specified
- No electricity required: powered by water line pressure
- California Certification (CDPH)



Dimensions: Filter housing - Width: 15" Height: 17" Depth: 5" (height includes 2.5" inches for cartridge change)
 Storage Tank - Width: 11.5" Height: 16.5" Depth: 11.5"

System comes with a chrome airgap faucet (pictured). See pages 44-75 for additional faucet options.
 Reverse Osmosis systems require an airgap. See pages 82-83 for additional info.

HP-RO-1000
Replacement
Filters



Part # WI-HP-RO-1000-FILTER KIT

Shipping Wt: 5 lbs.

Includes sediment, carbon block, and GAC post filter. Filter Kit to be changed annually.



Part # WI-HP-RO-1000-MEMBRANE

Shipping Wt: 2 lbs.

Membrane to be changed every 3 to 5 years.



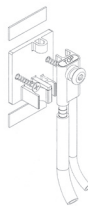
Meets National Lead Laws including NSF 372 - 2011 Drinking Water System Components - Lead Content and S.3874, Reduction of Lead in Drinking Water Act, C.A.B 1953 and VT Act 193.

REVERSE OSMOSIS SYSTEM ACCESSORIES FOR ALL OUR RO SYSTEMS



TDS Tester: Test your Total Dissolved Solids.

PART# WI-ENV-TDS-TESTER



AIRGAP: Wall Mounted.

PART# WI-RO-WALL-AIRGAP



AIRGAP: Multi-Purpose, for your RO system and 1 dishwasher, or a water softener.

PART# WI-COMBO-AG (plus your finish code)



MAXIMUM recommended line pressure for this product is 75 PSI. Pressure above 75 PSI indicates the absence of a properly functioning water pressure regulator at the property. Excessive water pressure poses a risk of property damage to you. Problems due to excessive water pressure are NOT covered by this product's warranty. **BEFORE** installation of any Water, Inc. product, confirm that water supply pressure does not exceed 75 PSI. Questions? Contact Water, Inc. Service Depart. at 800.322.WATER(9283)

Installations must comply with appropriate plumbing codes. Do not use vinyl tubing to connect any Water, Inc. Product to a water source. Polyethylene tubing is recommended for cold water applications.