



Hanson Industrial-Peoria, Inc.

1-888-345-0903

FEATURES

- **KWIK-CHANGE™** cartridges are the fastest changeable cartridges on the market. (30 second complete filter change).
- **1/4 Pivot Filter** makes for ease of accessibility and filter change, reduces the amount of tube connections for greater reliability and less potential leaks.
- **Cartridges** connect to (and disconnect from) the unit by a simple 1/4 turn. It's so easy!
- **Space Saving** design installs under sink or in limited space.
- **Adapt-A-Valve** easily connects to water source.
- **Automatic shut off.** No need to shut off incoming supply when changing filters.
- **Proprietary Cartridges** eliminate water spills during cartridge replacement and captures filter replacement business.
- **Double Seal** o-ring cartridges insure that the system will not leak.
- **Back-Flow** prevention valves are installed between the elements, for water quality assurance.

SPECIFICATIONS

- Dimensions
 - RO System (15 in X 4 in X 12 in)
 - Tank (15 in X 11 in)
- Inlet 1/4 in
- Concentrate 1/4 in
- Permeate 1/4 in
- Production 60 GPD (Gallons Per Day)



FAUCET

- Top mount designer faucet installs top side and provides a 3/8" HI-FLOW water delivery system.
- Additional faucets and colors available.



KWIK-CHANGE™

Part Number: 544601

FEATURES

KWIK-CHANGE FILTRATION PACKAGE

- **Stage 1:** Sediment Filter removes particulate down to 5 microns.
- **Stage 2:** Carbon Block Filter removes chlorine taste and odors.
- **Stage 3:** High Production 60 GPD TFC Membrane rejects impurities down to 1/10,000th of a micron.
- **Stage 4:** Final filter for enhancing water quality and taste.
- **KWIK-CHANGE Design.**
- **Adapt-A-Valve** for easy installation.
- **Air Gap faucet** meets local plumbing codes.
- **3-Gallon Metal water storage tank**

PURE WATER

KWIK-CHANGE™ REVERSE OSMOSIS SYSTEM

PREFORMANCE

The Kwik Change™ Reverse Osmosis System Produces up to 60 gallons per day of high quality water that exceeds the quality of most bottled waters. Reduces harmful contaminants including •

Arsenic	Copper	Giardia	Radium 226/228
Barium	Cysts	Lead	Selenium
Cadmium	Cryptosporidium	Nitrate	TDS (Total Dissolved Solids)
Chromium (Hexavalent)	Ectamoeba	Nitrite	Turbidity
Chromium (Trivalent)	Floride	Perchlorate	Toxoplasma

OPERATING PARAMETERS

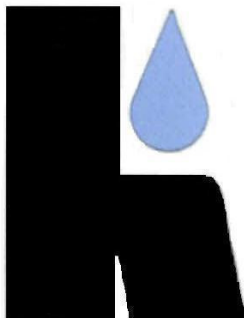
Temperature	Minimum 40°F (4.4°C)	Maximum 100°F (37.8°C)
Pressure	Minimum 40 psi (2.46 kg/cm ²)	Maximum 85 psi (7.0 kg/cm ²)
pH	Minimum 2	Maximum 11
Iron (Fe)		Maximum 1.0 ppm
TDS (Total Dissolved Solids)		Maximum 2000 ppm
Hardness		Maximum < 7 grains

SYSTEM MAINTENANCE

STAGE	FILTER	FREQUENCY	PART #
1	5-Micron Sediment	6 Months	105113
2	5-Micron Carbon Block	6 Months	105153
3	60 GPD Membrane	Yearly	105133
4	Final Filter GAC	Yearly	105173

AVAILABLE OPTIONS

- Additional faucet available in all finishes A/G and NON A/G and monitored.
- Zero waste version available
- Compact Cooler model available
- Filtration models available



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