

## CARTRIDGE REPLACEMENT INSTRUCTIONS

1. Turn off water supply to filter.
2. Turn on the filter faucet and leave on until after step #9.
3. Unscrew bottom of housing from cap, using spanner wrench. Locate and remove large O-ring, wipe clean of lubricant, and set aside.
4. Remove used cartridges **ONE BY ONE** making sure to remember to put new cartridges in **RIGHT HOUSING** and **RIGHT POSITION**.
5. Discard used filter cartridges. Scrub the bottom of housing, cap, and O-ring groove with dish soap and warm water using a nonabrasive sponge or cloth. Rinse thoroughly. Fill 1/3 with water. Add about 2 tablespoons of bleach and scrub to disinfect. Rinse thoroughly.
6. Lubricate O-ring with clean petroleum jelly (Vaseline). Do not over-lubricate. Insert O-ring in groove and press into place. This step is important to ensure a proper housing seal. Make certain the O-ring is seated level in the groove.
7. Insert new filter cartridge, making sure it slips over the standpipe in bottom of housing.
8. Screw the bottom of housing onto the cap and tighten. **DO NOT OVER-TIGHTEN**. Make sure cap standpipe slips into cartridge. Repeat for second housing (and third housing if applicable).
9. Turn on water supply slowly to allow system to fill with water. Check for leaks before leaving installation.



**Model RK210**



**Model RK310**

### NOTE:

- After installing new cartridges, pass 5 gallons of tap water through to flush out any carbon fine particles present in the unit.
- Air bubbles may be present for the first few days after installation.
- To keep filter system operating efficiently, replace cartridges annually or by the recommendation of your experienced water condition-

ing dealer.

- After prolonged periods of non-use (such as during a vacation) it is recommended that the system be flushed thoroughly. Let water run for 5-6 minutes before using.

**ENJOY!**

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#### **TOOLS REQUIRED**

