

# WATER REVIVAL SYSTEM

## FILTER REPLACEMENT PROCEDURE

**NOTE:** While performing filter changes it is recommended to have a towel handy to dry up any residual water that may leak out from the system.

### SYSTEM PREPARATION (pre-service check)

1. Turn OFF Storage Tank Valve (if applicable).
2. Turn OFF Angle Stop Valve or alternative COLD-WATER source.
3. OPEN Faucet to relieve pressure.

### CARTRIDGE REPLACEMENT (Under-Counter Only)

1. Using the supplied Filter Housing Wrench or Strap Wrench remove the filter housing.
2. Discard old cartridge.
3. Install new cartridge in system taking note of the direction of flow.

### INLINE FILTER REPLACEMENT

1. Remove tubing from the filter you wish to replace by first removing the optional red locking clip (if applicable). Then push in the collet on the quick connect fitting while simultaneously pulling on the tubing.
2. Replace the filter with the new unit taking note of the direction of flow.
3. Fully insert tubing back into fitting until it hits the internal stop.
4. Replace (optional) red locking clip by sliding it in between collet and fitting. Make sure it is fully seated.
5. Give the tube a gentle tug to ensure proper connection.

### MEMBRANE REPLACEMENT

1. Identify and remove the membrane housing from the filter bracket for easier service.
2. Follow the above method for removing the tubing.
3. Unthread the cap from the membrane housing. If overtightened, use a strap wrench for extra leverage.
4. Remove membrane using a pair of pliers.
5. Clean membrane housing with a brush.
6. When installing the new membrane be sure to push the membrane into the housing as far as it will go.

### SYSTEM FLUSH (post-service check)

1. Turn ON Angle Stop Valve or alternative COLD-WATER source.
2. If any leaks are noted, turn OFF water source and correct before proceeding.
3. Water will slowly begin to drip out of the system Faucet. This will flush out the dust, debris, air and odor from the system.

**NEW FILTER FLUSH NOTICE: In the normal production of these filter elements, different materials are used to ensure optimal shelf life. As with any new drinking water filtration product, we recommend a thorough 24-hour flush of the system before product water is consumed in order to ensure optimal taste and water quality. Failure to perform this procedure may extend the system break-in period.**

4. OPEN Storage Tank Valve (if applicable).
5. On Counter-Top and Travel / Portable systems, be sure to turn off COLD-WATER source when not in use.
6. CLOSE Faucet.

**CHECK FOR LEAKS DAILY DURING THE FIRST WEEK OF USE AND PERIODICALLY THEREAFTER**

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