



4060, H2Pro, Skid-Mount, Compact System Setup Procedure

- 1) Inspect all filter housings to ensure that the pre-filters and RO membranes are installed (DI cartridge will NOT be installed upon receipt, we will install it in step 5).
- 2) Locate and remove the white plastic safety plug that connects into your carbon filter. Next, connect a standard garden hose to the system inlet and run water through the carbon filter until the water coming out of the unplugged elbow is completely clear.
- 3) After pre-rinsing the carbon filter (to protect the RO membranes), you can now connect the hose to the unplugged elbow.
- 4) Now that the system is fully connected, flush the RO membranes by running tap water through the system for 15 minutes with the bypass valve in the *open* position (parallel to the hose line).
- 5) Install the DI Resin cartridge by removing the black cap at the top of the corresponding housing and inserting the cartridge with the O-Ring seal facing towards the *top* of the housing (inlet side).
- 6) Use your included inline or handheld TDS (total dissolved solids) meter to test the water quality coming out from your system. Water quality between 0-10ppm (parts per million) acceptable for spot-free rinsing.
- 7) Replace the DI Resin cartridge when the TDS coming from your system measurement rises above 10ppm. We also recommend replacing the carbon filter approximately every 6 months.



Rival, Max Output, Fill N Go System Setup Procedure

- 1) Inspect all filter housings to ensure that the pre-filters and RO membranes are installed (DI Resin cartridge will NOT be installed upon receipt, we will install it in step 3).
- 2) Connect a standard garden hose to the system inlet and run tap water through the system for 15 minutes with the bypass valve in the *open* position (parallel to the hose line).
- 3) Install the DI Resin cartridge by unscrewing the large grey plastic housing and inserting the blue-and-white cartridge, ensuring that the flow arrow points to the TOP of the housing and the gasket is in place at the *top* of the filter.
- 4) Use your included inline or handheld TDS (total dissolved solids) meter to test the water quality coming out from your system. Water quality between 0-10ppm (parts per million) is acceptable for spot-free rinsing.
- 5) Replace the DI Resin cartridge when the TDS coming from your system rises above 10ppm. Carbon/Sediment pre-filters are rated by the manufacturer for 5,000 gallons, but may be changed sooner if they become visibly saturated or discolored.