



System certified by IAPMO R&T to NSF/ANSI Standards 42, 53, 58, 372, and 401, for the reduction of the claims specified on the Performance Data Sheet and at www.iapmort.org.



For the full list of contaminants filtered, scan to view the Performance Data Sheet on AquaSana.com.

The recommended replacement frequency for the AQ-HSRO800-CPP is every 6 months or up to 320 gallons. The recommended replacement frequency for the AQ-HSRO800-ROM is every 12 months. Use only certified, genuine AquaSana replacement filters for continued contaminant removal and system performance.

AquaSana, Inc.
6310 Midway Road
Haltom City, Texas 76117
866-662-6885 USA
877-332-7873 Canada
www.aquasana.com

100404471



AQ-HSRO800-CPP, AQ-HSRO800-ROM

Under Sink Water Filter

HealthShield™ Reverse Osmosis Filter Replacements

REPLACEMENT

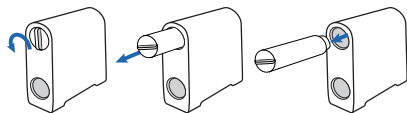
Owner's Manual
For use with AQ-HSRO800

INSTALLATION STEPS

Filter	Stage	Replacement Frequency
Claryum® Filter	Stage 1	Every 6 months or 320 gallons (whichever comes first)
RO Membrane	Stage 2	Every 12 months

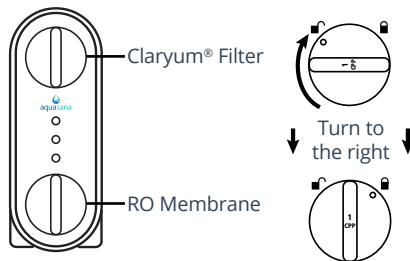
Prepare for Installation

- 1 Shut off the cold water valve.** Release pressure from system by turning on dedicated faucet until water stops flowing. Once water stops flowing from the dedicated faucet, turn the faucet off.
- 2 Unbox filter cartridge replacements** and remove plastic.
- 3 Remove the filter cartridge** by turning the handle to the left and pulling out. Align ○ icon with 🔓 unlock icon. Discard entire filter cartridge.



Insert Filter Cartridges

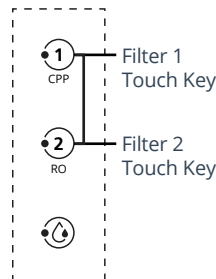
- 4 Insert each filter cartridge** into its designated location in the system manifold by aligning ○ with 🔒 lock icon, then turning filter to the right until the ○ icon is aligned with the 🔒 lock icon.



○ Sign and Lock 🔒 Aligned

Reset and Flush System

- 5 Reset filter indicator** by pressing and holding corresponding filter indicator for 3 seconds until you hear a beep and the light turns off.



- 6 Turn on the dedicated faucet** to flush. Flush for 30 minutes.

NOTE: Do not drink flushed water. When initially flushing the water after starting the system, fine carbon powder or bubbles may appear which is normal. It may take 30 seconds or more until water runs clear.

NOTE: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Scan to view the HealthShield™ Reverse Osmosis filter replacement video.

