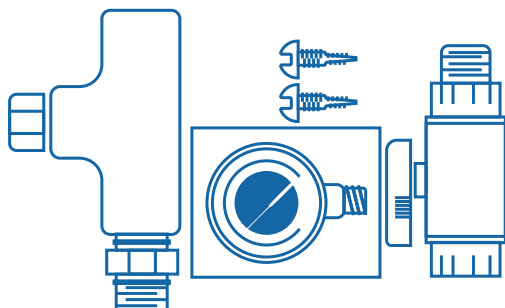


INCLUDED IN PACKAGE



4 x 7.5" Self-Seal Bubble Wrap Bag

3/8" Sch 80 Tee with 3/8" x 1/4"
Reducer Bushing

3/8" Double O-Ring Short Nipple

3/8" Threaded PVC Ball Valve

2" 0-100psi Steel Gauge

2 @ #10 x 1" SS Screws

Instruction Sheet

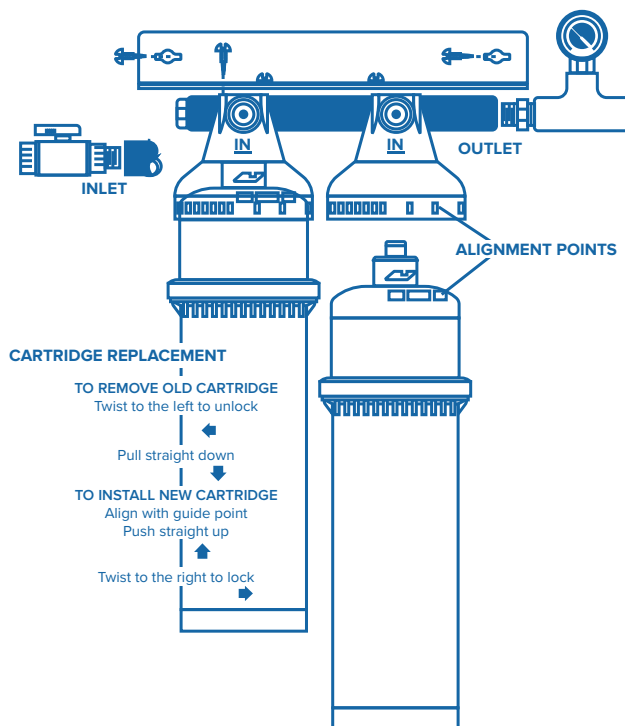
System Model		Flow Rate	
		(GPM)	(LPM)
790CLOKITL2		3.33	12.64
Capacity		Replacement Part Number	
(G)	(L)		
36,000	136,260	790CLOCRTL2	
Max Operating Temp.		Max Operating Pressure	
100°F (38°C)		125 PSI (8.62 bar)	

Filter cartridge must be replaced every 3-6 months, or at the rated capacity, or if a noticeable reduction in flow rate occurs.

This system is designed to treat cold water only. The installation must be on a cold water supply.

Do not use to treat water that is microbially unsafe or of unknown quality without adequate disinfection before and after the system.

The system must be installed in accordance with all applicable state and local laws and regulations.



INSTALLATION INSTRUCTIONS

1. Shut off power to equipment if necessary.
2. Turn off water supply to system.
3. Remove the cartridges from the system following the instructions.
4. Place and install the filter system using the two #10 x 1" stainless screws provided for wall mounting. Allow at least 3" of space below the cartridge for easy removal and replacement.
5. Install inlet ball valve and outlet pressure gauge (as shown).
 - 5a. If you're installing a system with an inlet pressure gauge, attach the inlet gauge to the inlet side of the system. Then, install inlet ball valve to the inlet pressure gauge.
6. Connect inlet and outlet ports using appropriate NSF-approved components. Do not connect the outlet port to equipment until after flushing (Step 10).
7. Lubricate O-rings on cartridges with a food grade silicone lubricant prior to installation.
8. Line up locking features as shown and push cartridge up into head until it stops. Use free hand to support at top of bracket. Turn cartridge 1/4 turn to the right until it stops to lock in place.
9. Connect a piece of tubing to the outlet port and run it to a drain or bucket.
10. Turn on water to the system. Allow water to run to drain for 5 minutes to purge air and rinse out carbon fines.
11. Turn off water. Connect system to equipment.
12. Turn on water. Check for leaks and repair as needed.
13. Restore power to equipment. The system is ready for operation.