

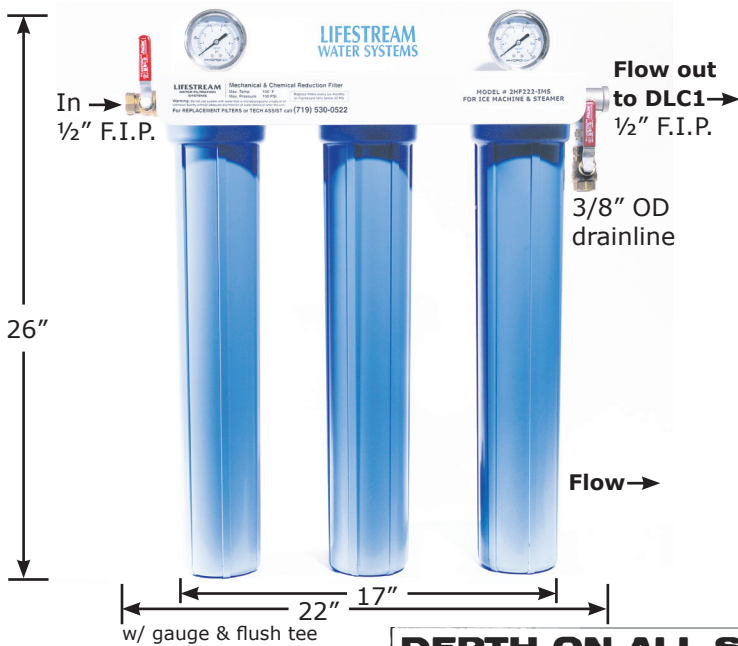
INSTALLATION GUIDELINES FOR 1HF222

By Lifestream Water Systems

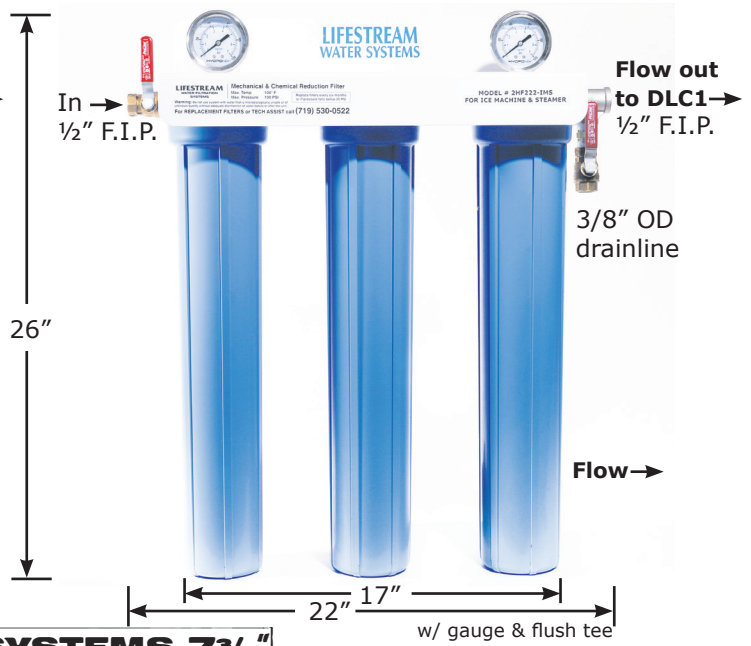
PLEASE READ ENTIRE INSTALLATION INSTRUCTIONS BEFORE INSTALLING

- Maximum line pressure 100 p.s.i. (non-shock)
- Allow minimum 3" under filter system for filter change.
- Protect from freezing. Protect from direct sunlight.
- Do not use welding torch near plastic housing. All sweated joints should be soldered prior to assembling to filter system.
- Install on cold water supply only.
- If pressure exceeds rated pressure, use a pressure regulator.
- Maximum temperature 100° F.
- Clean filter housings with bleach diluted with water. Do not use chemical cleaners, scented soaps, or dish washing detergents. (1 oz. bleach to two gallons of water).
- NOTE: Carbon cartridges are not intended for use where water is microbiologically unsafe or of unknown quality.

1HF222-SD



1HF222-IMS



OBSERVE ALL GUIDELINES

1. 3-Valve bypass recommended when installing system.
2. Connect 1/2" F.I.P. inlet ball valve or connection fitting to left side of filter system (use teflon tape).
3. Connect the flush tee/bleed port assembly to outlet side (right side) of filter system (use teflon tape).
4. Mount hanger bracket securely to wall. System weighs 32 lbs. when filled with water.
5. Turn off all water and power to food service equipment.
6. Connect unfiltered water line to left side of system. Use plastic ferrule on polyethylene tubing!
7. Lubricate filter housing a-ring with Food grade silicone lubricant and tighten filter housings with filter wrench provided. (Do not over-tighten).
8. Connect the outlet port of the flush tee to the water line serving your food equipment such as coffee makers, ice machines, beverage stations and steamers flushed on a daily basis.
9. DO NOT PROVIDE FILTERED WATER TO WATER COOLED CONDENSOR INLET USED FOR COOLING ICE MACHINE, CHILLERS, OR ICE CREAM MACHINES!
10. Open flush tee/bleed port assembly, located on the right side of system.
11. Open main incoming water ball valve slightly, flush first 5 gallons of water into nearby drain or container with a drain hose attached to ball valve on tee/bleed port assembly.
12. Close tee/bleed port assembly. Open fully main ball valve. Check for LEAKS. Turn on electric power to food service equipment.
13. Unit ready for service. Note pressure reading on gauge(s) with new filter cartridges.
14. Change filter cartridge when outlet gauge (gauge on right) is less than 20 PSI. System must be in operation to insure correct gauge reading.
15. Maximum filter cartridge life is six months.
16. Ensure system installation complies with local & state codes, laws & regulations.