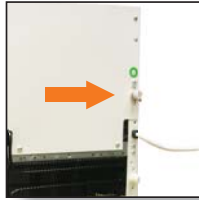


IN SHOP COOLER PREP

DO NOT PLUG IN UNIT



1. Cooler should be upright for a minimum of 6 hours



5. Check Drain Plug



2. Remove lid- Check float assembly and connectors



6. Attached water line to inlet valve on back of cooler



IF USING POS or COS:

A. Run 6" piece of silicon tubing with diffuser stone thru large hole in baffle then replace baffle back into tank with diffuser stone on the bottom of the tank.

7. Turn on water.....Check for leaks....All water connections to and from filters as well as all water connections inside cooler.

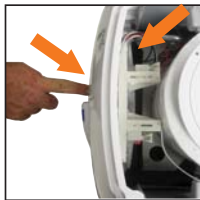


B. Place open end of silicon tube over the "L" shaped tube located on the inside of the upper rim of the tank.

8. Let cooler fill up completely..... Open both faucets to confirm tanks are both filled.....



9. Plug in Cooler and push switches to on position..... Check temperatures to confirm Hot and cold units are both operating.....



3. Push in buttons and lubricate Faucet Housing and buttons with Food Grade Silicone

10. Let run over night.....



4. Install Filter system

When ready for installation...

- Turn off power.....
- Disconnect water Line
- Drain Tanks
- Attach Lid
- Move to location and install

MAINTENANCE & SANITATION

MAINTENANCE



- **Lubricate Faucet Housing**- This is done by removing the lid and spraying the faucet housing and buttons with food grade silicone spray, while simultaneously pushing in the faucet buttons.

SANITATION

There are 2 methods of sanitation:

First Method- Hydrogen Peroxide Flush

1. Connect water Line and fill tanks.
2. Remove float and baffle from tank.
3. Put in 5 cap fulls of **Hydrogen Peroxide**. Allow to sit for 20 minutes.
4. Drain both hot and cold tanks thru faucets.
5. Repeat steps 1, 2, and 4 to flush out peroxide.

Second Method- Installing OZONE SANITIZER *(if not already installed)*

1. Remove float and baffle from tank
2. Run 6" piece of silicon tubing with diffuser stone thru large hole in baffle then replace baffle back into tank with diffuser stone on the bottom of the tank.
3. Place open end of silicon tube over the "L" shaped tube located on the inside of the upper rim of the tank.
4. Put float assembly back on the tank.
5. Connect the metal barb to the ozone port marked on the back of the cooler.
6. Connect water line and fill tanks
7. Turn on sanitizer for 7-10 minutes
8. Open faucets to allow ozonated water to run thru the piping for at least 2 minutes of the process.



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