

# ***EZ / HTV STYLE COOLER BUBBLER REPLACEMENT KIT***

**Note: Danger! Electrical shock hazard. Disconnect power and shut off water before servicing unit.**



## **IMPORTANT**

**THIS IS AN INDOOR APPLICATION ONLY.  
ALL SERVICE TO BE PERFORMED BY  
AN AUTHORIZED SERVICE PERSON.**

## **TOOLS REQUIRED BUT NOT PROVIDED**

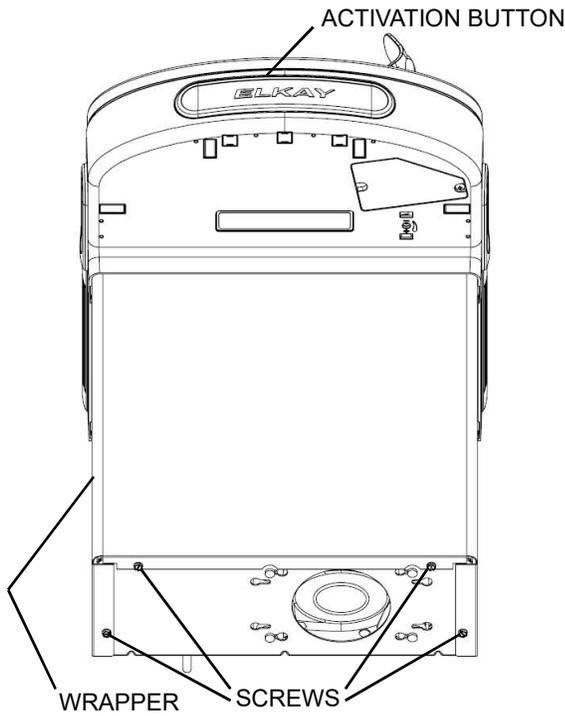
- GLOVES
- SAFETY GLASSES
- PHILLIPS HEADS SCREWDRIVER
- 1-1/16" AND 1-1/8" SOCKET
- RACHET WITH EXTENSION
- PLIERS OR ADJUSTABLE WRENCH
- 5/16" NUT DRIVER

**PRODUCT IMAGES ARE FOR ILLUSTRATIVE PURPOSES ONLY AND MAY  
VARY FROM THE ACTUAL PRODUCT.**

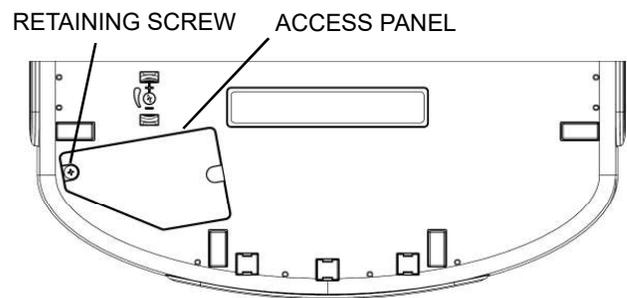
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**EZ STYLE BUBBLER REPLACEMENT INSTRUCTIONS**

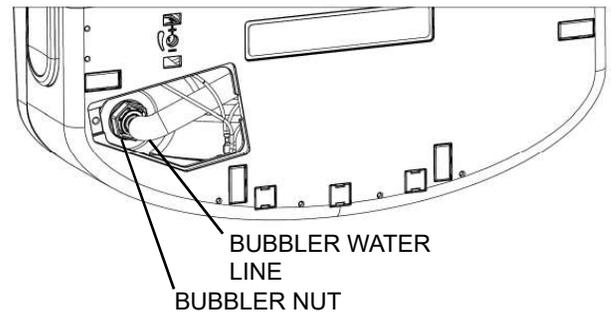
1. Remove the lower wrapper by removing screws on the cooler. After wrapper has been removed, turn the water off to the unit. Press the activation button on the cooler to release any water pressure in the water lines. (Shown in **Fig. 1** and **Fig. 2**)
2. Unplug the water cooler as shown in **Fig. 2**.
3. Remove the access panel located directly under the bubbler on the underside of the shroud. Remove the one retaining screw and the panel can be removed, place the screw and access panel to the side as these will be reinstalled later. (Shown in **Fig. 3**)
4. Locate the water line going into the bottom of the bubbler held in place by a quick connect fitting. Push up on the fitting collet to release the waterline, pulling down on the waterline while pushing up on the push fitting will release the water line. (Shown in **Fig 4** and **Fig. 5**) **NOTE: Do not cut the water line! You will need to install it into the nipple of the gasket kit later.**
5. Once the waterline is removed, use a 1-1/16" socket to remove the nut on the underside of the bubbler. Remove the bubbler by pulling it straight up. Clean the surface area around the bubbler location. (Shown in **Fig. 4**)



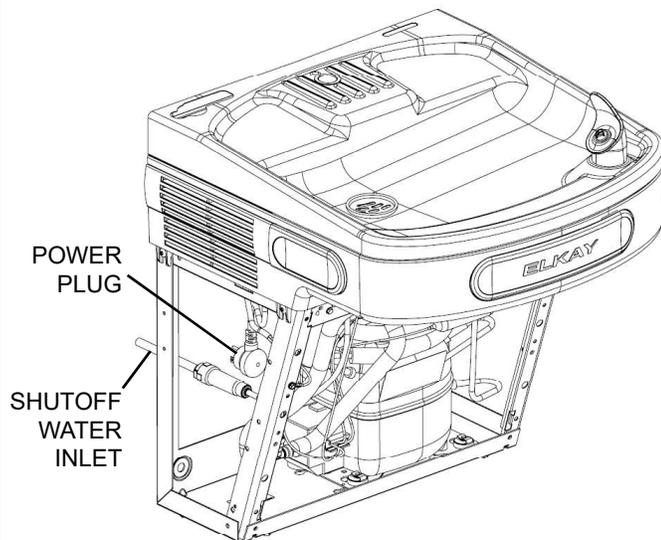
**Fig. 1**



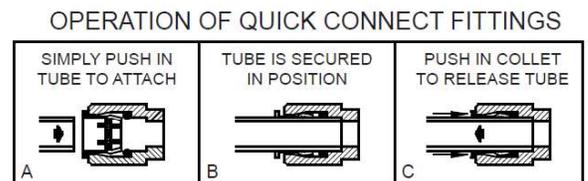
**Fig. 3**



**Fig. 4**



**Fig. 2**



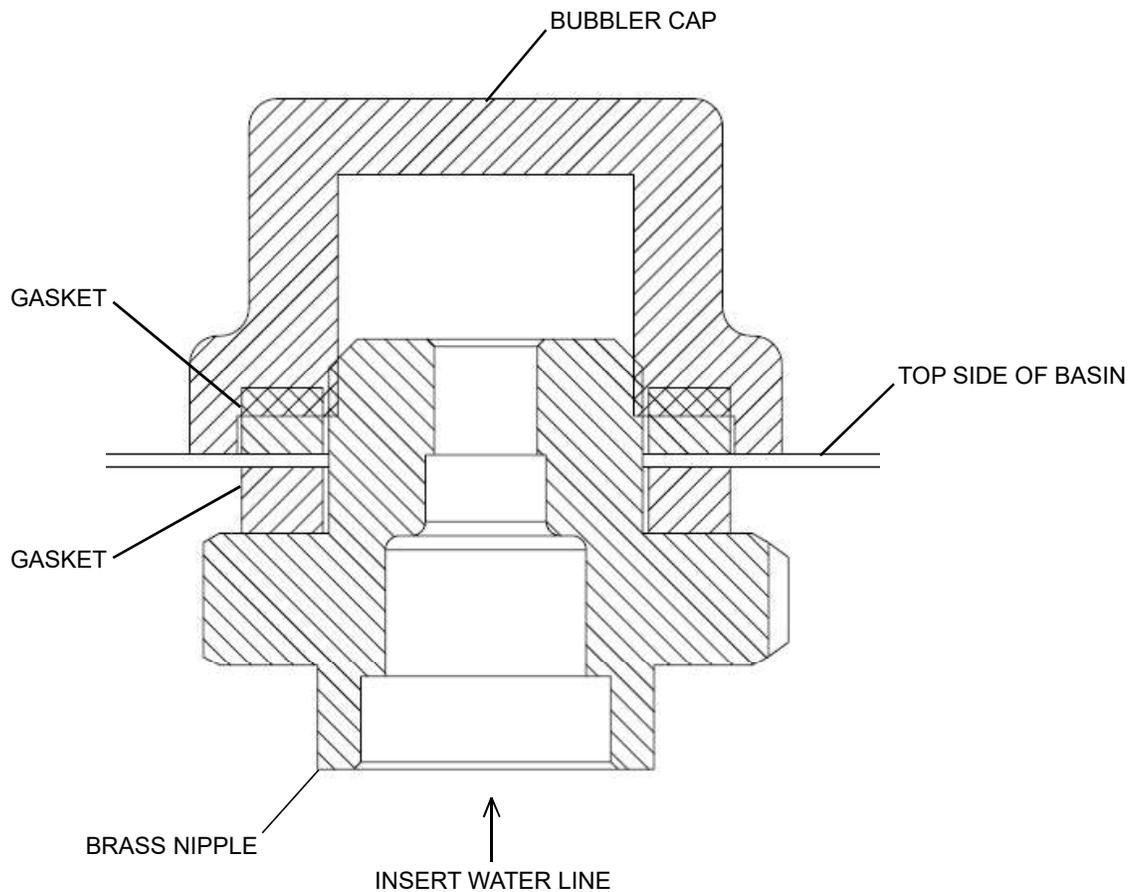
PUSHING TUBE IN BEFORE PULLING IT OUT HELPS TO RELEASE TUBE

**Fig. 5**

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**EZ STYLE BUBBLER REPLACEMENT INSTRUCTIONS CONTINUED**

6. Place one gasket on the brass nipple (Shown in **Fig. 6**) and install it from the underside of the basin through the access panel hole where the bubbler came out.
7. Place the other gasket on the brass nipple on the top side of the basin. (Shown in **Fig. 6**)
8. Screw the bubbler cap onto the brass nipple. Tighten the brass nipple from the underside of the cooler using a 1-1/8" socket while holding the cap with pliers or an adjustable wrench but do not over tighten. (Shown in **Fig. 6**)
9. The brass nipple has a built-in push fitting. Insert the water line, that you removed from the bubbler, into the end of the brass nipple making sure it fully inserts into the fitting.
10. Once the water line is fully inserted into the nipple, plug in the power cord. Slowly turn the water back on. Push the activation buttons on the cooler and check the fittings for leaks. Check at the point where you inserted the water line into the brass nipple and the bubbler cap. Repair any leaks as needed.
11. Once there are no leaks, your unit is ready to be used.
12. Reinstall access panel on the bottom of the upper shroud.
13. Reinstall the lower wrapper on the cooler.
14. If your water cooler has a bottle filler, place a water bottle under the bottle filler and run water through the unit. This allows any air that might have worked its way into the water lines to clear.



**Fig. 6**

# **HAC / EMA / HVR / VRC STYLE COOLER BUBBLER REPLACEMENT KIT**

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## **TOOLS REQUIRED BUT NOT PROVIDED**

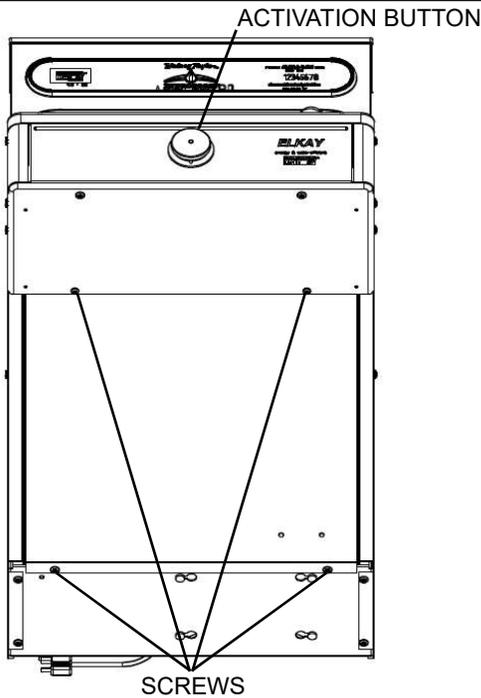
- GLOVES
- SAFETY GLASSES
- PHILLIPS HEADS SCREWDRIVER
- T-20 TORX HEAD BIT
- T-25 PINNED TORX BIT (HVR MODELS)
- 1-1/8" SOCKET
- RACHET WITH EXTENSION
- PLIERS OR ADJUSTABLE WRENCH
- 3/8" CAP (BOTTLE FILLER UNITS ONLY)

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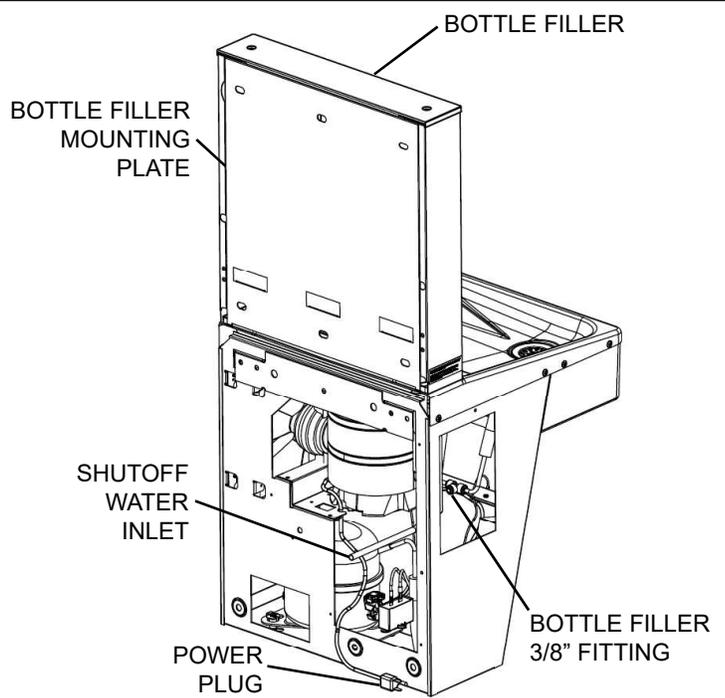
**Note: Danger! Electrical shock hazard. Disconnect power and shut off water before servicing unit.**

**HAC / HVR STYLE BUBBLER REPLACEMENT INSTRUCTIONS**

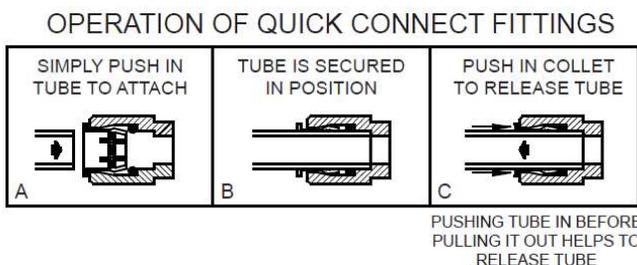
1. Remove the lower front panel by removing the screws on the cooler. After lower front panel has been removed, turn the water off to the unit. Press the push bar / push button on the cooler to release any water pressure in the water lines. (Shown in **Fig. 7** and **Fig. 8**)
2. Unplug the water cooler as shown in **Fig. 8**.
3. If the water cooler has a bottle filler it will need to be removed from the wall including the mounting plate for the bottle filler. Place a cap or plug on the water line to the bottle filler. (Shown in **Fig. 8**)
4. Remove the eight screws holding the basin, four per side. (Shown in **Fig. 10**)
5. Lift up on the basin and locate the water line going into the bottom of the Bubbler held in place by a quick connect fitting. Push up on the fitting collet to release the waterline, pulling down on the waterline while pushing up on the push fitting will release the water line. (Shown in **Fig. 9 & Fig. 10**) **NOTE: Do not cut the water line! You will need to install it into the nipple of the gasket kit later.**
6. Once the waterline is removed, use a 1-1/8" socket to remove the nut on the underside of the bubbler. Remove the bubbler by pulling it straight up. Clean the surface area around the bubbler location. (Shown in **Fig. 10**)



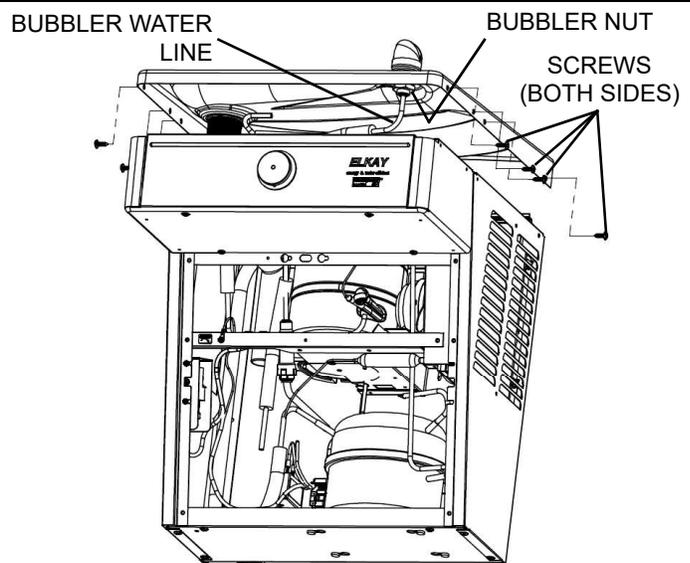
**Fig. 7**



**Fig. 8**



**Fig. 9**

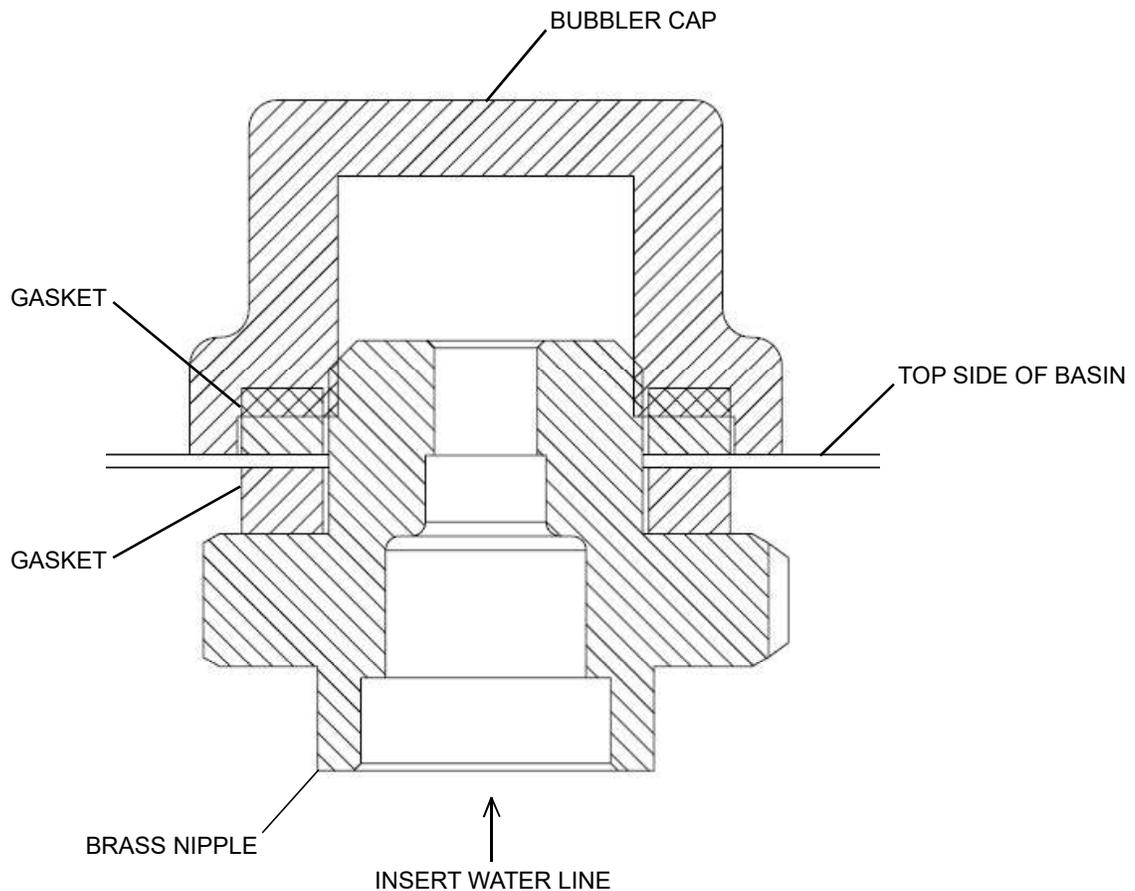


**Fig. 10**

**Note: Danger! Electrical shock hazard. Disconnect power and shut off water before servicing unit.**

**HAC / HVR STYLE BUBBLER REPLACEMENT INSTRUCTIONS CONTINUED**

7. Place one gasket on the brass nipple (Shown in Fig. 11) and install it from the underside of the basin through the hole where the bubbler came out.
8. Place the other gasket on the brass nipple on the top side of the basin. (Shown in Fig. 11)
9. Screw the bubbler cap onto the brass nipple. Tighten the brass nipple from the underside of the cooler using a 1-1/8" socket while holding the cap with pliers or an adjustable wrench but do not over tighten. (Shown in Fig. 11)
10. The brass nipple has a built-in push fitting. Insert the water line, that you removed from the bubbler, into the end of the brass nipple making sure it fully inserts into the fitting.
11. Once the water line is fully inserted into the nipple, slowly turn the water back on. Press the push bars or push button on the cooler and check the fittings for leaks. **NOTE: If you removed a bottle filler, make sure the bottle filler line is capped / plugged before checking for leaks.** Check at the point where you inserted the water line into the brass nipple and the bubbler cap. Repair any leaks as needed.
12. Once there are no leaks, your unit is ready to be used.
13. Reinstall the basin on the water cooler and tighten all eight screws.
14. If the bottle filler was removed, shut the water back off and press the push button / push bar to relieve the water pressure, reinstall the mounting bracket, rehang the bottle filler and plug water line back into fitting.
15. Plug in the water cooler and reinstall the lower front panel.
16. If your water cooler has a bottle filler, place a water bottle under the bottle filler and run water through the unit. This allows any air that might have worked its way into the water lines to clear.



**Fig. 11**

FOR PARTS, CONTACT YOUR LOCAL DISTRIBUTOR OR CALL 1.800.834.4816

REPAIR SERVICE INFORMATION TOLL FREE NUMBER 1.800.260.6640