

ELKAY® With FLEXI-GUARD®

INSTALLATION & USE MANUAL

SWIRLFLO® Refrigerated fountains with FLEXI-GUARD® and ezH2O® Bottle Filler



EZWS-ERPBM28K



LZWS-LRPBM28K

INSTALLER



CAUTION:

Review these instructions before beginning installation. Be sure that installation conforms to all plumbing, electrical and other applicable codes.



WARNING:

When installation is complete, ensure these instructions are left in the plastic bag provided inside the installed unit for future reference.



WARNING:

Service to be performed by authorized service personnel only.

NOTE: It is common practice to ground electrical hardware such as telephones, computers and other devices to available water lines. This can, however, cause electrical feedback in the plumbing circuit, which results in an “electrolysis” effect occurring in the fountain. This may result in water which has a metallic taste to it or has a noticeable increase in the metallic content of the water.

When inspecting plumbing circuit, remember the line may be grounded some distance from the installation, and may occur outside the building or area in which the unit is being installed.

This condition can be avoided (in most cases) by using recommended materials during installation. Any drain fittings provided by the installer should be made of **plastic** which will electronically isolate the fountain from the remainder of the building’s plumbing circuits.

Model EZWS-ERPBM28K / LZWS-LRPBM28K

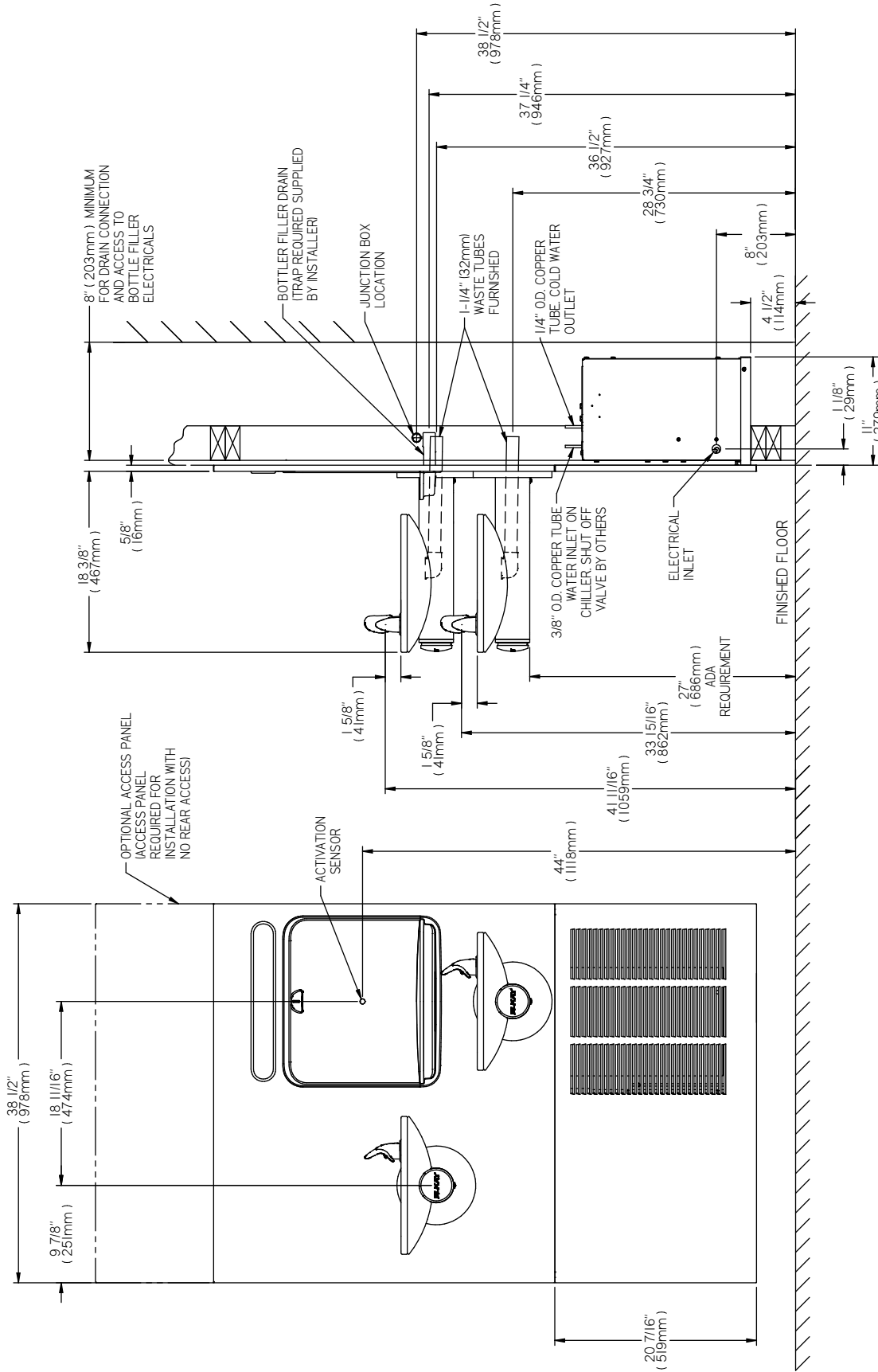


Figure 1 - Rough-in Dimensions

**** NEW INSTALLATIONS MUST USE GROUND FAULT INTERRUPTER *GFCI)**

REQUIRED TOOLS AND MATERIALS

These tables show special tools and/or additional materials (not provided) which are necessary to complete installation of these units:

| Special Tools | | |
|---------------|-------------|----------|
| Item | Description | Quantity |
| | NONE | |

| Additional Materials Not Included | | |
|-----------------------------------|-----------------------------|----------|
| Item | Description | Quantity |
| 1 | Unplated copper inlet pipe | 1 |
| 2 | Service Stop/Shut-off Valve | 1 |
| 3 | 90° 1-1/4" Drain Line | 1 |
| 4 | 1-1/4" Tee Drain Line | 1 |

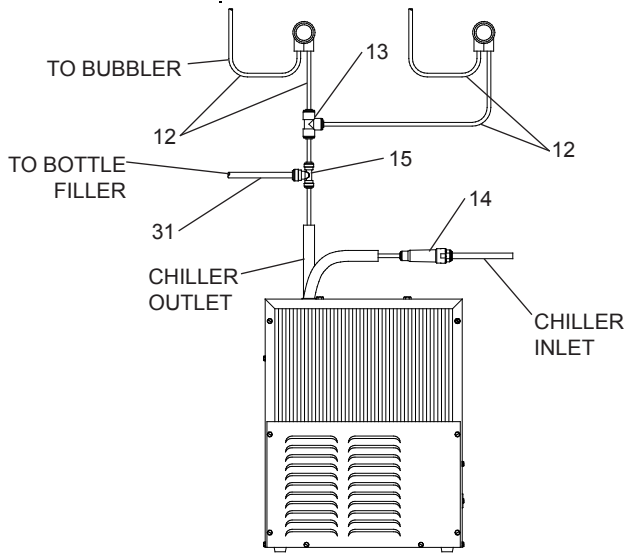


Figure 2 - EZWS-ERPBM28K Tube Routing

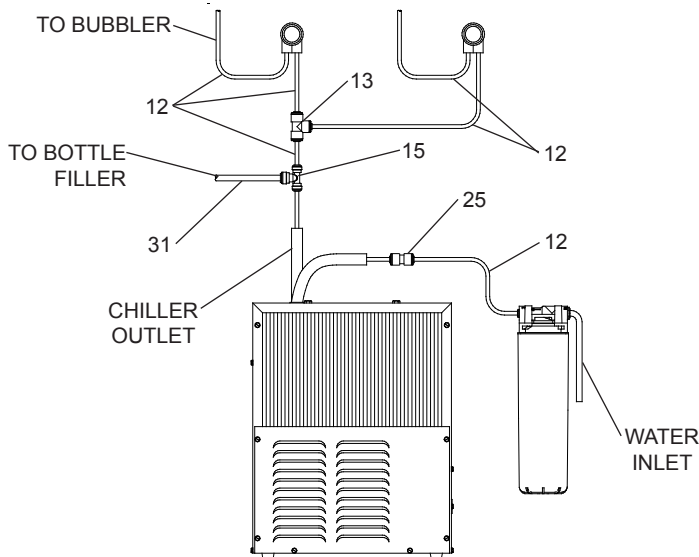


Figure 3 - LZWS-LRPBM28K Tube Routing

1. **Make** water supply connections. Install a shut-off valve and union connection to building water supply (valve and union not provided). Turn on water supply and flush the line thoroughly.
Caution: DO NOT SOLDER tubes inserted into the strainer or filter head as damage to the o-rings may result.

2. **Install** mounting frame (instructions supplied with mounting frame).
3. (For LZWS-LRPBM28K) **Install** filter bracket on chiller (Fig. 9), then install the filter head to the bracket, plumb from the filter outlet to the chiller inlet with 1/4" poly tubing and 1/4 x 1/4 union, install filter.
- 3a. (For EZWS-ERPBM28K) **Install** strainer on the input tube to the chiller (Fig. 2).

4. **Install** chiller on shelf, install 1/4 x 1/4 x 3/8 Tee on chiller output tube. Install supplied 4" poly tubing and armaflex to the outlet of the previously installed tee. Connect supplied 1/4 x 1/4 x 1/4 tee to the 4" poly tubing. With the back panel standing close to the frame, connect 3/8" poly tube to the bottle filler.

Note: Building construction must allow for adequate air flow on both sides, top & back of chiller. A minimum of 4" (102 mm) on both sides & top is required. See chiller installation for additional instructions.

5. **Hang** main panel on mounting frame hanger. Make sure the power cord, reset switch wire & poly tube do not get pinched between the panel & mounting frame. Ensure the panel engages at the top. Align fountain holes with mounting frame holes.
6. **Remove** protective coating from main panel.
7. **Install** reset switch for bottle filler (Fig. 4). Snap the switch into position after locating wires through slot. Wrap up the excess cord.

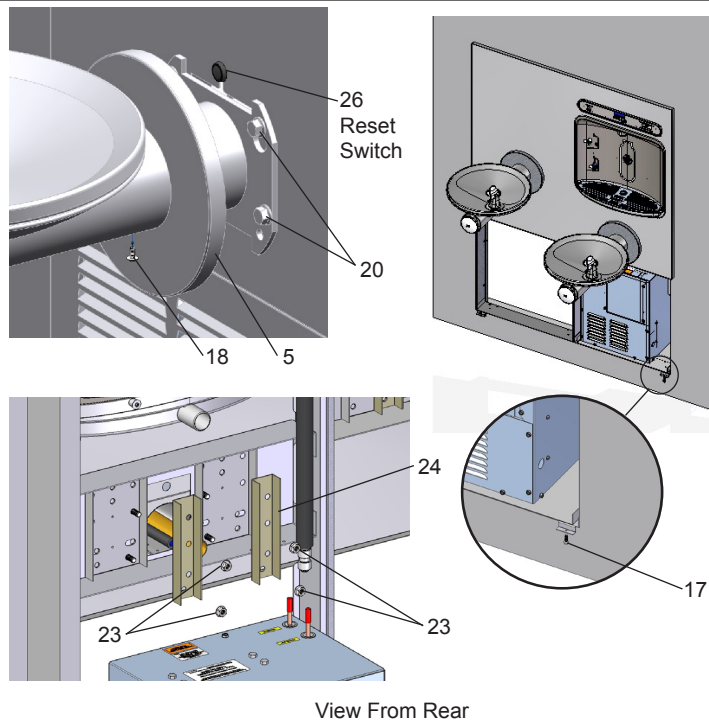


Figure 4 - Fountain Installation

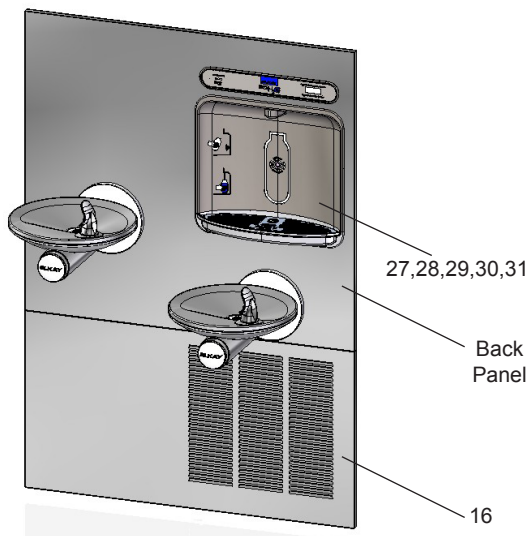


Figure 5 - Lower Panel Installation

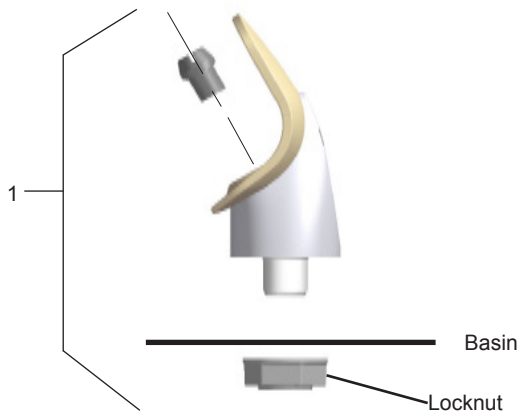


Figure 6 - Flexi-Guard® Bubbler Details

8. **Install** fountains with (8) 5/16-18 HHMS & (8) 5/16-18 nuts (provided) (Fig. 4). Connect the 1/4" water lines from each fountain to the remaining openings on the tee at the remote chiller (cut lines to fit as needed).
9. **Attach** waste tubes (1-1/4" O.D.) to 1-1/4" O.D. slip trap. Trap on the bottle filler side must be 1-1/2" O.D. (provided by others).
10. **Make** final water supply connections.
11. **These** products are designed to operate on 20-105 PSI supply line pressure. If inlet pressure is above 105 PSI, a pressure regulator must be installed in the supply line. (Caution: Any damage caused by connecting these products to a supply line with pressure lower than 20 PSI or higher than 105 PSI IS NOT covered under warranty.)
12. **Make** electrical connections to the bottle filler and remote chiller. The LCD Bottle counter should illuminate.
13. **Verify** proper dispensing from the bottle filler by placing a cup, hand or any opaque object in front of sensor area and verify water dispenses. Note: the first initial dispenses might have air in the line which may cause a sputter. This will be eliminated once all air is purged from the line. A steady stream of water assures all air is removed. The sensor has a 20 second maximum ON time. It may be necessary to step away from the beam a few times to purge all air. Check for leaks.
14. **Check** stream height from bubbler. Stream height is factory set for 35 PSI supply. If supply pressure varies greatly from this, remove push button (Item 7 - Fig. 8) and adjust the screw on the regulator (Item 8 - Fig. 8). To remove push button, remove setscrew from bottom of sleeve (Item 21). Insert a small punch in screw hole and push up while grasping the push button and pull forward removing the push button. Clock wise adjustment will raise stream height and counterclockwise movement will lower stream height. For best adjustment stream should hit basin approximately 6-1/2" from the bubbler. Reassemble the push button by pushing in on button until the push button catches in the sleeve. Reinstall the setscrew (Item 21) in the sleeve (Item 6).
15. **Install** the cover plates.
16. **Install** the bottom panel, tighten screws (Fig. 4).
17. **Optional:** Mount optional panels. Slide tongue of panel under edge of already installed panel. Tighten screws.

NOTE:

When installing replacement bubbler and pedestal (Fig. 6), tighten locknut only to hold parts snug in position. **Do Not overtighten.**

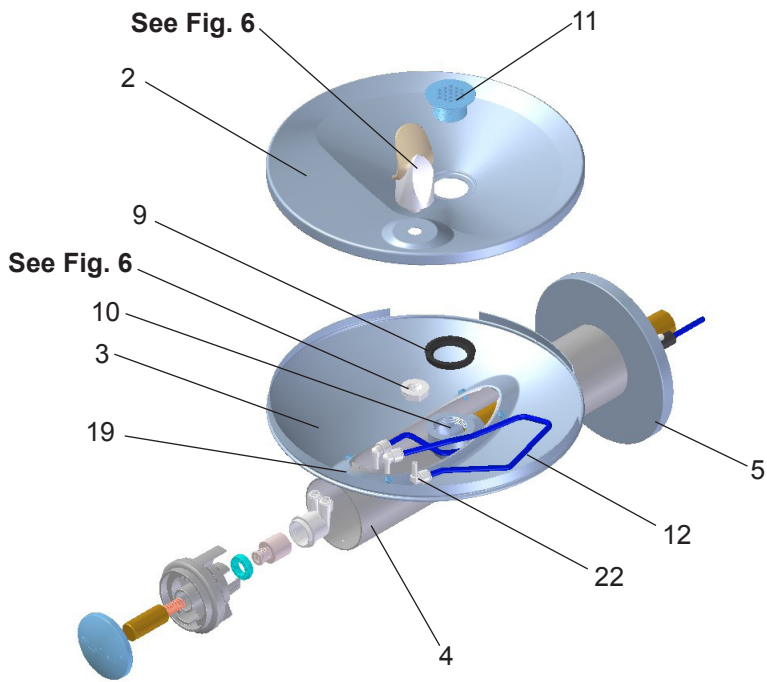


Figure 7 - Fountain Body Assembly

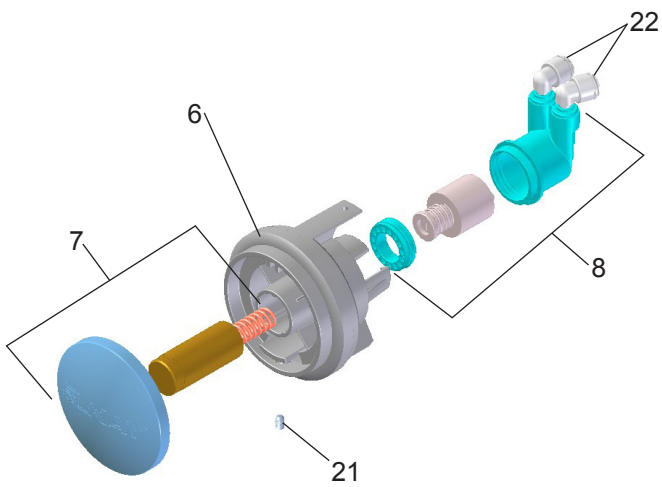
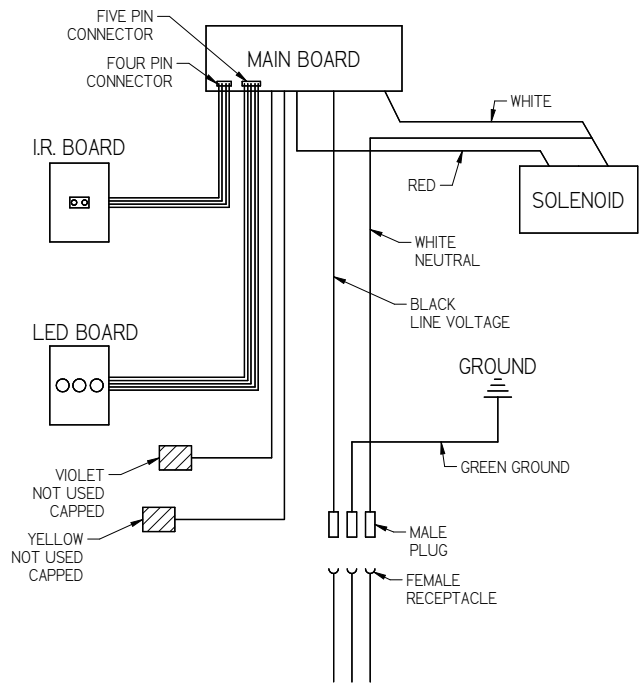


Figure 8 - Push Button Assembly



Electrical Diagram

BF11 - BF12 PROGRAM

SETTING THE CONTROL BOARD

VERIFY CONTROL BOARD SOFTWARE

- 1) To verify the software program of the control board the unit will need to be shut down and restarted. The chiller (if present) does not need to be shut down and restarted.
- 2) Shut down the unit by unplugging the power cord from the wall outlet or switching off the circuit breaker to the unit.
- 3) Restart the unit by plugging the power cord back into the wall outlet or by switching on the circuit breaker to the unit.
- 4) Upon start up, the bottle count display will show the software designation of BF11 or BF12.

ACCESSING THE PROGRAMMING BUTTON

- 1) To access the program button, remove #8-32 screw, pull back cover plate on lower fountain arm (Fig. 4). Reset button is located above fountain arm.

RESET THE FILTER MONITOR

- 1) Instructions apply to filtered units only.
- 2) Depress the program button for approximately 2 seconds until the display changes then release. The display will change and scroll through two messages:
"RST FLTR" – Reset Filter Monitor
"SETTINGS" – System Settings Sub Menu
If the program button is not pushed again the display will scroll through the two messages above for three cycles and then default back to bottle count and be back in run mode.
- 3) When the display changes to "RST FLTR", depress the button again. The display will change to show "FLTR =". Depress the button again and the display will show "FLTR =0"
- 4) The Green LED should be illuminated indicating that the visual filter monitor has been reset.

SETTING RANGE OF THE IR SENSOR WHERE APPLICABLE

- 1) Depress the program button for approximately 2 seconds until the display changes then release. The display will change and scroll through two messages:
"RST FLTR" – Reset Filter Status LED
"SETTINGS" – System Settings Sub Menu
If the program button is not pushed again the display will scroll through the two messages above for three cycles and then default back to bottle count and be back in run mode.
- 2) When the display changes to "SETTINGS", depress the button again. The display will change to show
"RNG SET" - Range set for IR sensor.
"UNIT TYP" - Type of unit (REFRIG or NON-RFRG)
"FLT SIZE" - Select filter capacity
"RST BCNT" - Reset bottle count
- 3) When display shows "RNG SET" push program button once the display will show current value (can be 1 – 10) e.g. "RNG = 3".
- 4) Once display shows current value push the program button to scroll through value of 1 – 10. Select the desired range setting, "1" being closest to sensor and "10" being farthest away.
- 5) Once range is selected allow approximately 4 seconds to pass and then the display will go back to bottle counter and be in run mode.
- 6) Test bottle filler by placing bottle or hand in front of sensor to make sure water is dispensed.

SETTING UNIT TYPE

- 1) Depress the program button for approximately 2 seconds until the display changes then release. The display will change and scroll through two messages:
"RST FLTR" – Reset Filter Status LED
"SETTINGS" – System Settings Sub Menu
If the program button is not pushed again the display will scroll through the two messages above for three cycles and then default back to bottle count and be back in run mode.
- 2) When the display changes to "SETTINGS", depress the button again.
The display will change to show
"RNG SET" - Range set for IR sensor.
"UNIT TYP" - Type of unit (REFRIG or NON-RFRG)
"FLT SIZE" - Select filter capacity
"RST BCNT" - Reset bottle count

Continued from below:

- 3) When display shows "UNIT TYPE" push program button once the display will show current value. Can be REFRIG or NON-RFRG
- 4) Push button once to change value. Once value is selected the display will show the new value. (Can be REFRIG or NON-RFRG)
"REFRIG" - stands for refrigerated product. In this setting the flow rate is estimated at 1.0 gallon per minute.
"NON-RFRG" - stands for nonrefrigerated product. In this setting the flow rate is estimated at 1.5 gallons per minute. Both "REFRIG" and "NON-RFRG" simulate 1 bottle equal to 20 oz.
- 5) Allow approximately 4 seconds to pass and the display will return to bottle counter and be in run mode.

RESETTING BOTTLE COUNT

- 1) Depress the program button for approximately 2 seconds until the display changes then release. The display will change and scroll through two messages:
"RST FLTR" – Reset Filter Status LED
"SETTINGS" – System Settings Sub Menu
If the program button is not pushed again the display will scroll through the two messages above for three cycles and then default back to bottle count and be back in run mode.
- 2) When the display changes to "SETTINGS", depress the button again.
The display will change to show:
"RNG SET" - Range set for IR sensor.
"UNIT TYP" - Type of unit (REFRIG or NON-RFRG)
"FLT SIZE" - Select filter capacity
"RST BCNT" - Reset bottle count
If the button is not pushed again the display will scroll through the four messages above for three cycles and return to run mode.
- 3) When display shows "RST BCNT" push program button once the display will show current value, e.g. "0033183".
- 4) Once display shows current value push the program button once more to reset back to 0. The display will show BTLCT = 0 for approximately 2 seconds and then return to run mode showing 00000000 bottles.
NOTE: Once the bottle count is reset to zero there is no way to return to the previous bottle count.
- 5) Testing the bottle counter:
REFRIG units: Place bottle or hand in front of sensor for approximately 9 seconds to see bottle counter count 00000001,
(This is based on filling a 20 oz. bottle).
NON-RFRG units: Place bottle or hand in front of sensor for approximately 6 seconds to see bottle counter count 00000001,
(This is based on filling a 20 oz bottle).

SETTING FILTER CAPACITY

- 1) Depress the program button for approximately 2 seconds until the display changes then release. The display will change and scroll through two messages:
"RST FLTR" – Reset Filter Status LED
"SETTINGS" – System Settings Sub Menu
If the program button is not pushed again the display will scroll through the two messages above for three cycles and then default back to bottle count and be back in run mode.
- 2) When the display changes to "SETTINGS", depress the button again.
The display will change to show:
"RNG SET" - Range set for IR sensor.
"UNIT TYP" - Type of unit (REFRIG or NON-RFRG)
"FLT SIZE" - Select filter capacity
"RST BCNT" - Reset bottle count
If the button is not pushed again the display will scroll through the four messages above for three cycles and return to run mode.
- 3) When display shows "FLT SIZE" push program button once. The display will show current value. Can be 3000GAL or 6000GAL.
- 4) Push program button again to display the desired "FLT SIZE".
- 5) Allow approximately 4 seconds to pass and the display will return to bottle counter and be in run mode.

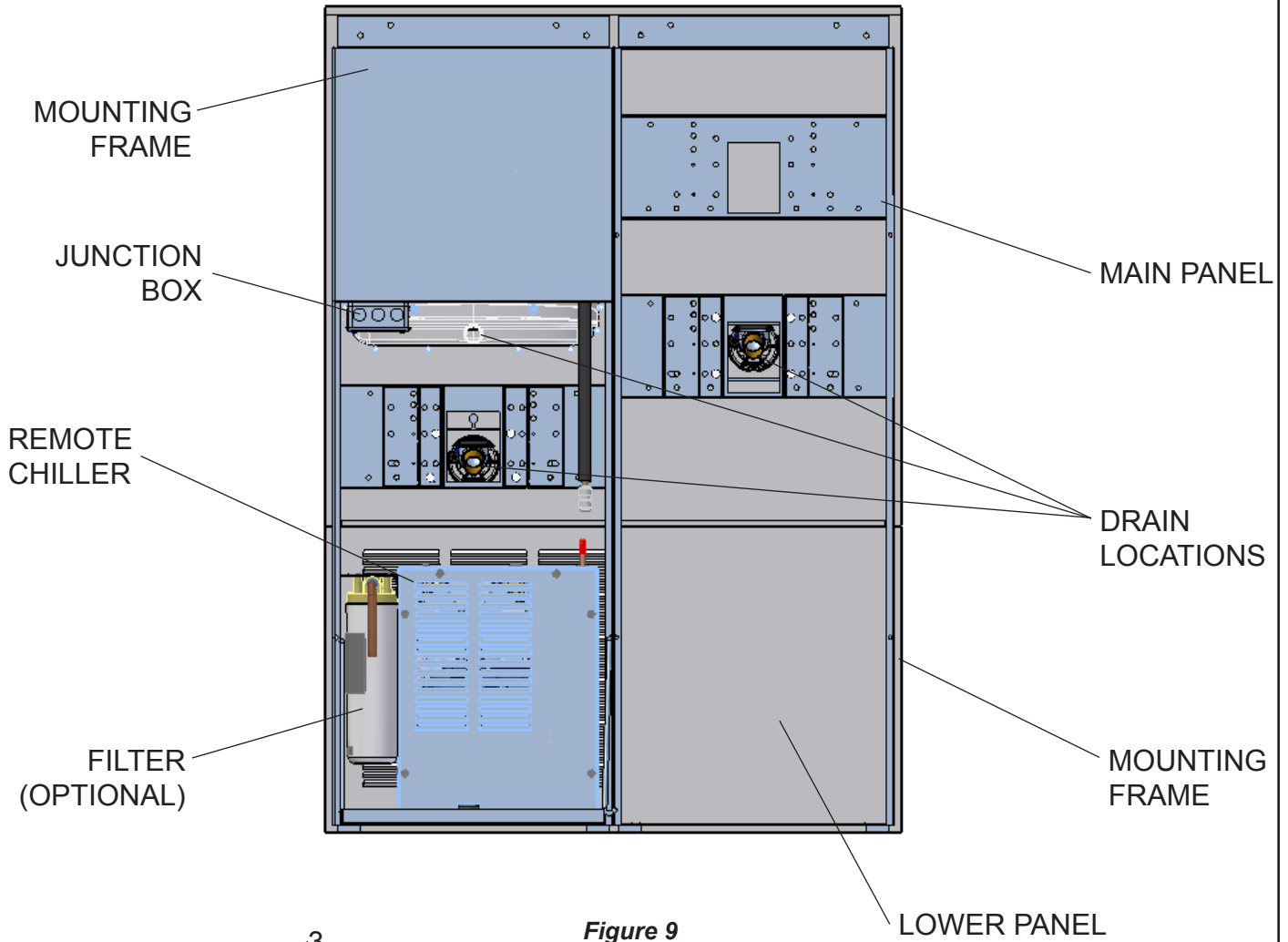


Figure 9

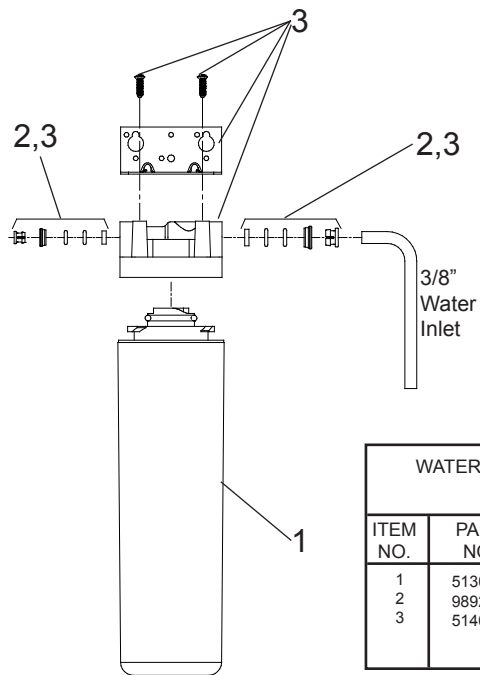


Fig. 10

| WATERSENTRY® PLUS FILTER PARTS LIST (See Fig. 10) | | |
|--|----------|---|
| ITEM NO. | PART NO. | DESCRIPTION |
| 1 | 51300C | Filter Assy-3000 Gal. |
| 2 | 98926C | Kit-Filter Head Fittingsk-includes John Guest |
| 3 | 51469C | Fittings Assy-Filter & Brkt includes Filtr Head/Mtg Bkt/ John Guest Fittings/Screws |

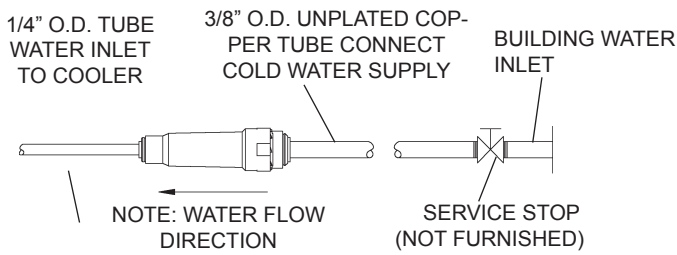
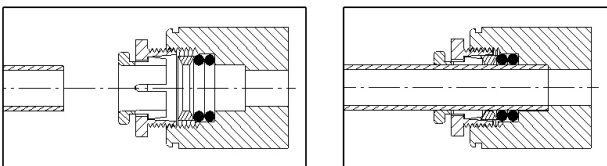


Figure 11 – Water Supply Connections

| PARTS LIST | | |
|------------|--------------|-------------------------------------|
| ITEM NO. | PART NO. | DESCRIPTION |
| 1 | 56073C | Kit - Bubbler Assy |
| 2 | 28708C | Basin - Swirlflow |
| 3 | 28473C | Lower Shell |
| 4 | 45767C | Fountain Body |
| 5 | 28343C | Cover Plate |
| 6 | 45781C | Sleeve |
| 7 | 98871C | Kit - Swirlflo Pushbutton/Spring |
| 8 | 98530C | Kit - Regulator/Spring/Nut |
| 9 | 56163C | Gasket - Drain |
| 10 | 000000930 | Kit - Drain/Tailpipe |
| 11 | 45768C | Drain - Plug 1-1/2" |
| 12 | 56092C | Poly Tubing (Cut To Length) |
| 13 | 1000001994 | Kit - 70682C 1/4 Tee (3 Pack) |
| 14 | 55996C | Strainer (Provided with Chiller) |
| 15 | 1000002062 | Kit - Tee 1/4 x 1/4 x 3/8 (3 Pack) |
| 16 | 27026C | Lower Panel |
| 17 | 111008343890 | Screw - #10-24 x .62 HHSM |
| 18 | 70432C | Screw - #8-32 x .38 THSM |
| 19 | 38417001 | Screw - #8-18 x .37 HHSM |
| 20 | 75560C | Screw - 5/16-18 x 1.00 HHMS |
| 21 | 75632C | Setscrew - #10-32 x .38 |
| 22 | 1000001772 | Kit - 70817C Elbow 1/4x1/4 (3 Pack) |
| 23 | 111577343890 | Nut - Serrated Hex 5/16-18 |
| 24 | 28395C | Bracket - Support |
| 25 | 1000002162 | Kit - 70683C 1/4 Union (3 Pack) |
| 26 | 99003C | Reset Switch Assy |

| BOTTLE FILLER REPLACEMENT PART KITS | | |
|-------------------------------------|----------|----------------------------------|
| ITEM NO. | PART NO. | DESCRIPTION |
| 27 | 98543C | Kit - Electrical Package |
| 28 | 98544C | Kit - EE Sensor |
| 29 | 98545C | Kit - Solenoid Valve Replacement |
| 30 | 98546C | Kit - Aerator Replacement |
| 31 | 98549C | Kit - Hardware & Waterway Parts |



Note: Screw the locknut hand tight to seal

Figure 12

Installation Package

The components for installation are packed in three separate boxes, regardless of the type of unit being installed. The boxes contain the following:

- Box No. 1: Wall Frame(s)
- Box No. 2: Remote Chiller, ECH8
- Box No. 3: Fountain(s), Arm(s) and Panels

Additional materials, as noted in the Parts List, are also shipped in these boxes.

TROUBLESHOOTING & MAINTENANCE

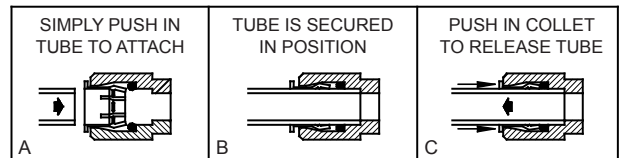
Orifice Assembly: Mineral deposits on orifice can cause water flow to spurt or not regulate. Mineral deposits may be removed from the orifice by poking with a small round file not over 1/8" diameter, or using a small diameter wire.

CAUTION: DO NOT file or cut orifice material

Stream Regulator: If orifice is clean, regulate flow as in Step 14 of the installation instructions. If replacement is necessary, see parts list for correct regulator part number.

Actuation of Quick Connect Water Fittings: Cooler is provided with lead-free connectors which utilize an o-ring water seal. To remove tubing from the fitting, relieve water pressure, push in on the gray collar while pulling on the tubing. (See Fig. 13) To insert tubing, push tube straight into fitting until it reaches a positive stop (approximately 3/4").

OPERATION OF QUICK CONNECT FITTINGS



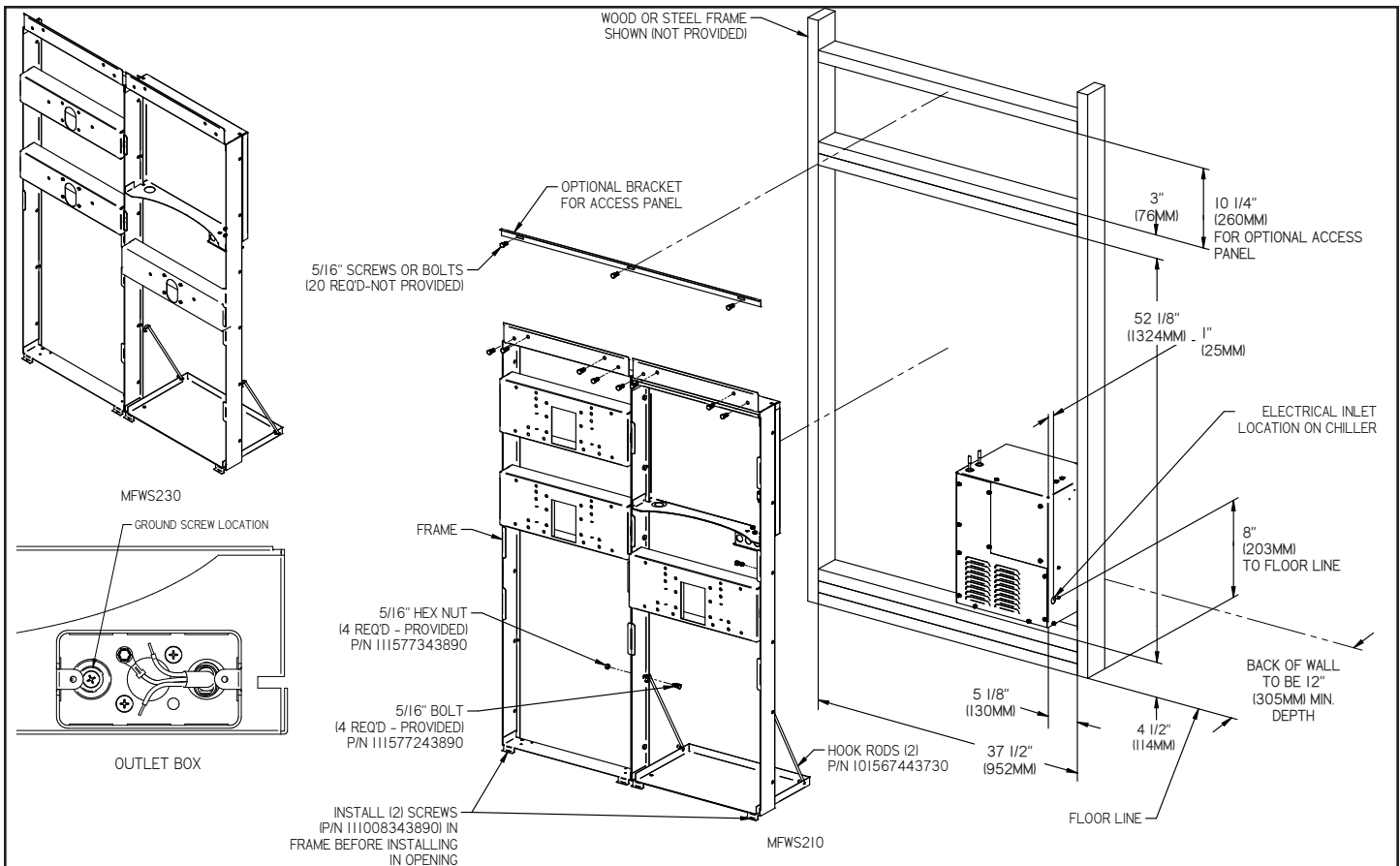
PUSHING TUBE IN BEFORE PULLING IT OUT HELPS TO RELEASE TUBE

Figure 13 – Quick Connect Fittings

FOR PARTS, CONTACT YOUR LOCAL DISTRIBUTOR OR CALL 1.800.834.4816
REPAIR SERVICE INFORMATION TOLL FREE NUMBER 1.800.260.6640

ELKAY MANUFACTURING COMPANY • 2222 CAMDEN COURT • OAK BROOK, IL 60523 • 630.574.8484 • www.elkay.com

MFWS210 / MFWS230 MOUNTING FRAME INSTRUCTIONS



1. Cut a square rectangular wall opening 37 1/2" (953mm) W x 52 1/8" (1324mm) H and 4 1/2" (114mm) above the floor line. These dimensions are required to obtain proper rim and bubbler heights for compliance with ANSI standard A117.1.

2. Reinforce the wall opening on all sides so that it will adequately support the water fountain. This reinforcement must support up to 150 lbs static load and provide a means for securing the frame assembly in place.

NOTE: Building construction must allow for adequate air flow on both sides and top of remote chiller unit. Minimum of 4" (102mm) is required.

3. Install plumbing and electrical rough-ins. A junction box for a (3) wire, 10 amp branch circuit is provided on the inside of the chiller. (Standard 120 Volts, 60 Hz and single phase)

4. Remove frame assembly and related hardware from packaging. Attach the two frames together thru the upright supports with (4) 5/16" x 3/4" (19mm) long bolts and nuts (provided). Tighten securely.

5. Install the frame assembly squarely in wall opening with frame upright support edges flush with the finished wall face. Secure the frame to the wall thru holes with (12) 5/16" bolts or screws (not provided). Tighten securely.

NOTE: Be sure that frame is squared in location. Do not use less than required screw quantity and size.

6. Attach the chiller shelf support rods to the right side frame uprights at the second set of holes counting from the bottom and to the shelf at the (2) side holes. Line up the other shelf holes with the frame bottom holes and fasten the assembly to the wall using appropriately sized screws or bolts and nuts (not provided).

7. Mounting Frame Wiring Instructions:

- Turn off electrical supply to installation location circuit.
- Remove Junction Box Cover to gain access to electrical box.
- Connect electrical supply using conduit, wiring, and connectors per local and national codes.
- Connect ground wire to ground screw (provided).
- Connect black wire to "hot" power supply line 120V 60Hz, 1 phase.
- Connect white wire to Neutral line.
- Replace Junction Box Cover.
- Connect electrical power to installation location circuit.

Patent [zurn-elkay.com/patents](http://www.zurn-elkay.com/patents)

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⚠ ADVERTENCIA: Cáncer y daño reproductivo - www.P65Warnings.ca.gov

⚠ AVERTISSEMENT: Cancer et effets néfastes sur la reproduction - www.P65Warnings.ca.gov

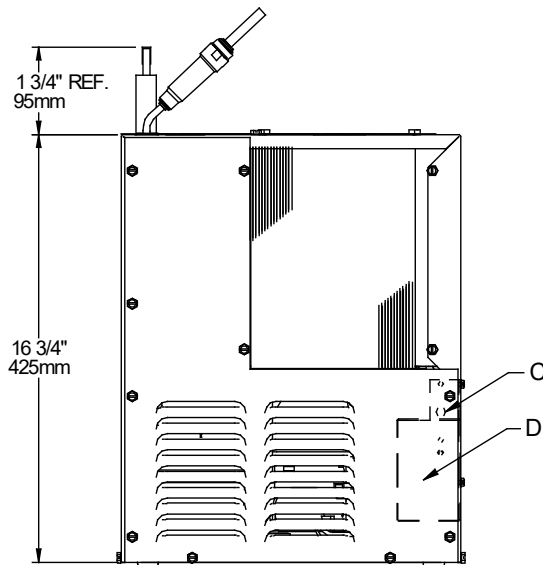
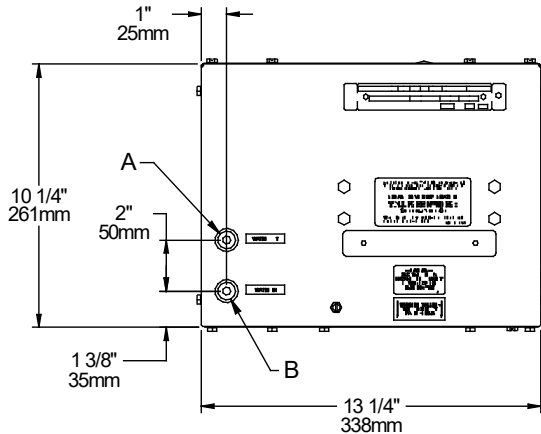
FOR PARTS, CONTACT YOUR LOCAL DISTRIBUTOR OR CALL 1.800.834.4816

ELKAY® Refrigeration Package

INSTALLATION, CARE & USE MANUAL

Note: Danger! Electric shock hazard. Disconnect power before servicing unit.

USES HFC-134A REFRIGERANT



LEGEND
A = 1/4" O.D. TUBE WATER OUTLET
B = 1/4" O.D. TUBE WATER INLET
C = TEMPERATURE ADJUSTMENT
D = ELECTRICAL

INSTALLATION

1. When mounting unit in an open area, to insure proper ventilation, maintain a 4" (102mm) clearance from cabinet louvers on each side of cooler. When mounting unit in a cavity or behind a wall maintain minimum space of 4" (102mm) on each side, 4" (102mm) on the top and a depth of 12" (305mm).
2. Water inlet is 1/4" (6 mm) O.D. tube. Contractor to supply the connections as required.
3. Connecting lines to be of unplated copper, thoroughly flushed to remove all foreign matter before being connected to cooler. If flushing does not remove all particles, a water strainer should be installed in supply line. This cooler is manufactured in such a manner that it does not in any way cause taste, odor, color or sediment problems.
4. Connect cooler to building supply line with a shut-off valve and install the in-line strainer between the valve and cooler.
5. Electrical: Make sure power supply is identical in voltage, cycle, and phase to that specified on cooler serial plate. Never wire compressor directly to the power supply.
6. This chiller has been designed for use with potable water **ONLY**.

START-UP

1. Open supply line valve.
2. Purge air from all water lines by operating bubbler valve of fountain to which cooler is connected. Steady stream assures all air is removed.
3. Rotate fan to insure proper clearance and free fan action.
4. Connect to electrical power.

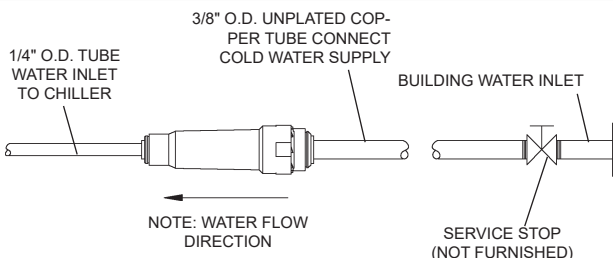
TROUBLE SHOOTING & MAINTENANCE

Temperature Control: Factory set at 50°F (± 5°) under normal conditions. For colder water, adjust screw on item no. 9 in clockwise direction.

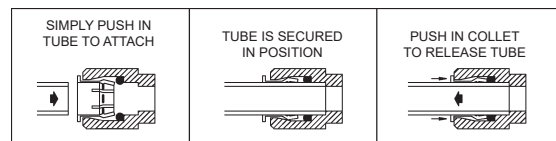
Ventilation: Cabinet louvers and condenser fins should be periodically cleaned with brush, air hose or vacuum cleaner. Excess dirt or poor ventilation can cause no cold water and compressor cycling on the compressor overload protector.

Lubrication: Motors are lifetime lubricated.

Actuation of Quick Connect Water Fittings: Cooler is provided with lead-free connectors which utilize an o-ring seal. To remove tubing from the fittings, relieve water pressure, push in on gray collar while pulling on the tubing. To insert tubing, push tube straight into fitting until it reaches a positive stop, approximately 3/4".



OPERATION OF QUICK CONNECT FITTINGS



PUSHING TUBE IN BEFORE PULLING IT OUT HELPS TO RELEASE TUBE

Patent zurn-elkay.com/patents

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov

⚠ **ADVERTENCIA:** Cáncer y daño reproductivo - www.P65Warnings.ca.gov

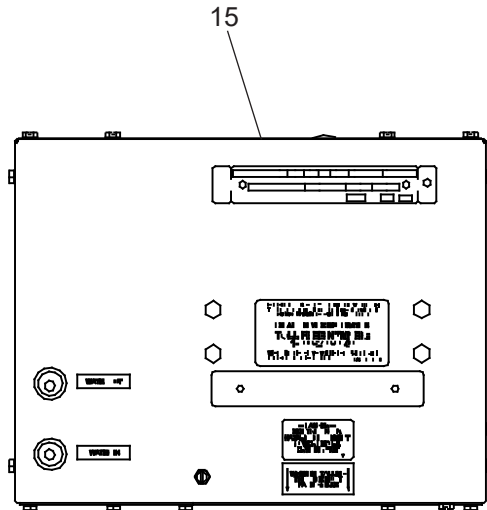
⚠ **AVERTISSEMENT:** Cancer et effets néfastes sur la reproduction - www.P65Warnings.ca.gov

115V ITEMIZED PARTS LIST

| ITEM NO. | PART NO. | DESCRIPTION |
|----------|------------|--------------------------------|
| 1 | 98724C | KIT - EVAP REPLACE ASSY |
| 2 | 28478C | CABINET |
| 3 | 98776C | KIT - CONDENSER/DRIER |
| 4 | 98775C | KIT - FAN MTR/BLADE/NUT/SHROUD |
| 5 | 20282C | BRACKET - FAN MOUNTING |
| 6 | 98778C | KIT - HEAT EXCHANGER/DRIER |
| 7 | 66703C | DRIER |
| *8 | 36322C | COMPRESSOR SERVICE PAK |
| 9 | 98773C | KIT - COLD CONTROL/SCREWS |
| 10 | 28477C | PANEL - FRONT |
| 11 | 0000000238 | KIT - ELECT/RELAY/COVER/OL |
| 12 | 98777C | KIT - COMPRESSOR MTG HDWE |
| 13 | 50930C | BUMPER |
| 14 | 27303C | BASEPLATE |
| 15 | 22300C | PANEL - REAR |
| 16 | 55996C | IN-LINE STRAINER |

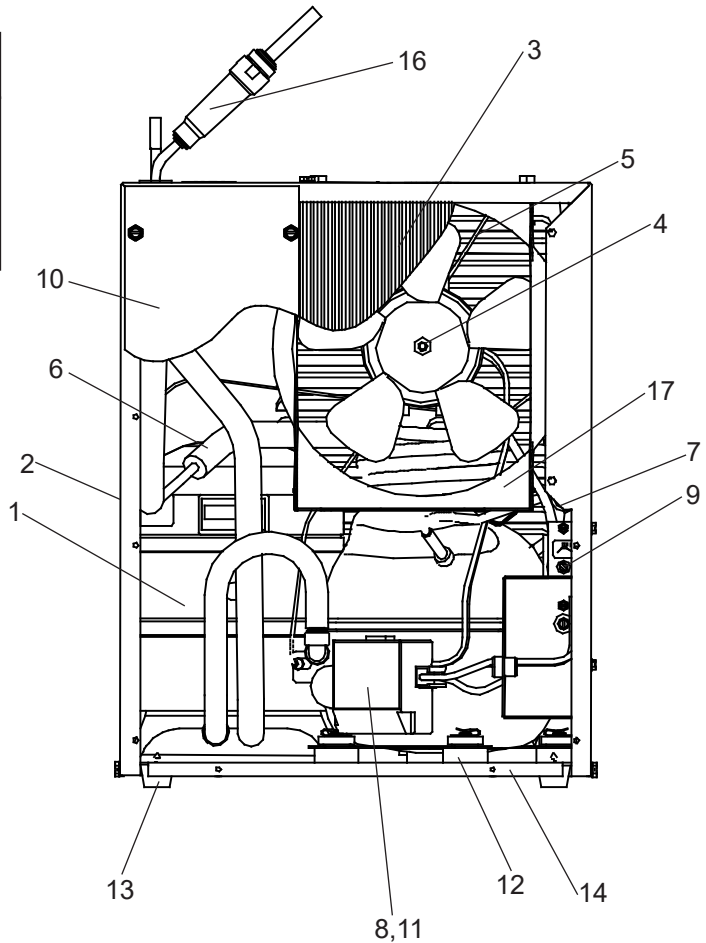
***INCLUDES RELAY & OVERLOAD. IF UNDER WARRANTY, REPLACE WITH SAME COMPRESSOR USED IN ORIGINAL ASSEMBLY.**

NOTE: All correspondence pertaining to any of the above water cooler or orders for repair parts MUST include model number and serial number of cooler, name and part number of replacement part.

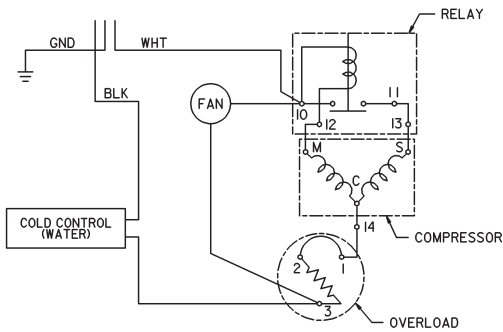


220V - 50/60HZ ITEMIZED PARTS LIST

| ITEM NO. | PART NO. | DESCRIPTION |
|----------|------------|--|
| 4 | 0000000244 | KIT - FAN MTR/BLADE/NUT/SHROUD (50 HZ) |
| | 0000000245 | KIT - FAN MTR/BLADE/NUT/W/O SHRD (60 HZ) |
| *8 | 1000002147 | COMP. SERVICE PAK (50 HZ) |
| | 1000002146 | COMP. SERVICE PAK (60 HZ) |
| 11 | 98751C | KIT - ELECT/RELAY/COVER/OL (50 HZ) |
| | 98752C | KIT - ELECT/RELAY/COVER/OL (60 HZ) |
| 17 | 56237C | SHROUD |



WIRING DIAGRAM



REPAIR SERVICE INFORMATION TOLL FREE NUMBER 1.800.260.6640
FOR PARTS, CONTACT YOUR LOCAL DISTRIBUTOR OR CALL 1.800.834.4816

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