ELKAY®

# Enhanced

## INSTALLATION & USE MANUAL

### LZ™ Series Bottle Filling Stations & Coolers









2000003667

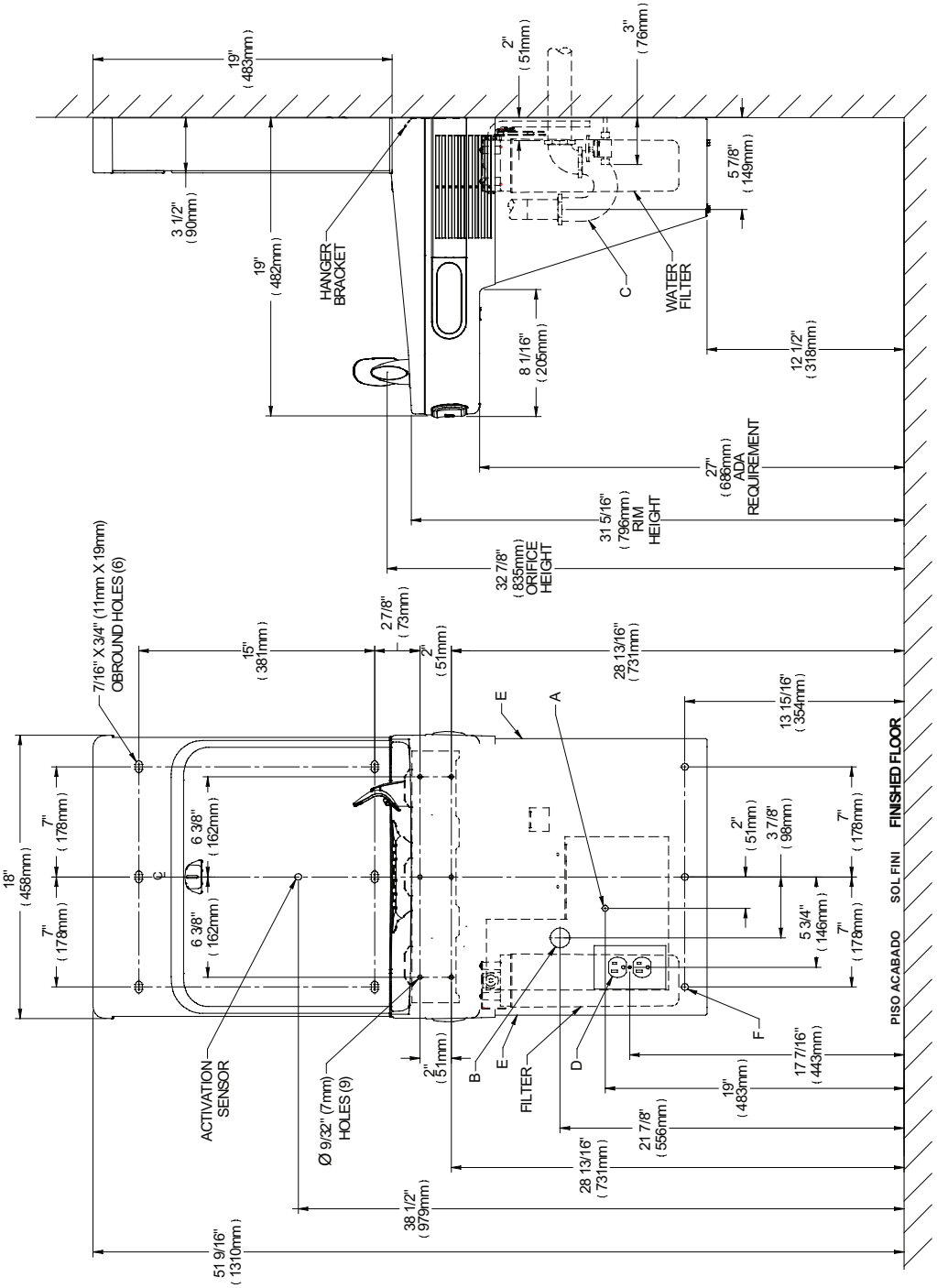
**ATTENTION:**
**If the product serial number is before 190424189, please refer to archived documents section of Elkay.com for the most accurate parts list. (www.elkay.com/archived-documents)**

| MODELS COVERED WITH THIS MANUAL |
|---|
| LZS8WSLK |
| LZS8WSSK |
| LZS8WSVRSK |
| LZS8WSLP |
| LZS8WSSP |
| LZS8WSSP-PF |
| LZS8WSSP-W1 |
| LZS8WSMP |
| LZS8WSMP-PF |
| LZS8WSMP-W1 |
| LZS8WSAP |
| LZS8WSAP-PF |
| LZS8WSAP-W1 |

## Pre-installation steps Connected models only

Install Zurn Gateway and Register Product in plumbSMART

1. Install Zurn Gateway (required and sold separately) per the gateway instructions manual, if an existing gateway is not within communication range.
2. Be sure the gateway is powered on and connected (per gateway installation instructions) prior to installing your bottle filler. Serial number located on back of the Gateway , is required to register the gateway to your tenant.
3. If you have not already set up an tenant account and your administrator access, request at 844-987-6737 or zurnconnectedproducts@zurn.com
4. Log into plumbsmart.zurn.com
5. Register Connected product in plumbSMART using PlumbSMART Registration ID located on PlumbSMART ID Registration Label, (See Fig. 8, Pg. 7). (Watch How-To videos to get started. Located in the support section inside the portal.)




**REDUCE HEIGHT BY 3 INCHES FOR INSTALLATION OF CHILDREN'S ADA COOLER**

LEGEND/LEYENDA/LÉGENDE

**A = RECOMMENDED WATER SUPPLY LOCATION 3/8 O.D. UNPLATED COPPER TUBE CONNECT STUB WITH SHUT OFF (BY OTHERS) 3 IN. (76mm) MAXIMUM OUT FROM WALL, MAXIMUM WATER SUPPLY PRESSURE: 105PSI (0.73MPa)**

**B = RECOMMENDED LOCATION FOR WASTE OUTLET 1-1/4" O.D. DRAIN STUB 2 IN. OUT FROM WALL**

**C = 1-1/4" TRAP NOT FURNISHED**

**D = ELECTRICAL SUPPLY (3) WIRE RECESSED BOX DUPLEX OUTLET****

**E = INSURE PROPER VENTILATION BY MAINTAINING 6" (152 mm) (MIN.) CLEARANCE FROM CABINET LOUVERS TO WALL.**

**F = 7/16 BOLT HOLES FOR FASTENING UNIT TO WALL**

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

**NOTE: IT IS HIGHLY RECOMMENDED THAT THE CIRCUIT BE DEDICATED AND THE LOAD PROTECTION BE SIZED FOR 20 AMPS.**

**Fig. 1**

## INSTRUCTIONS FOR REMOVING WRAPPER

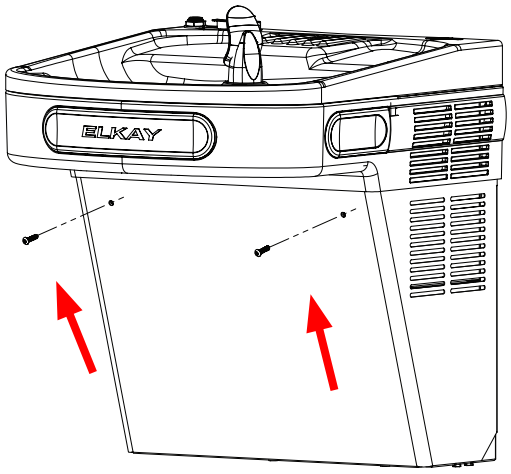
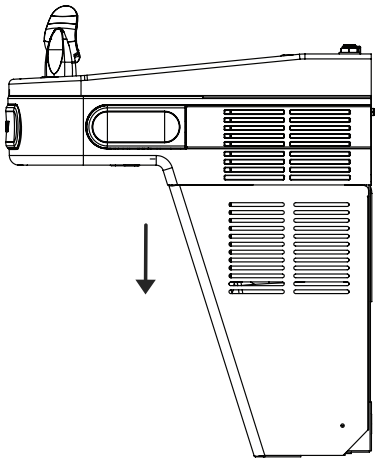



Fig. B(i)



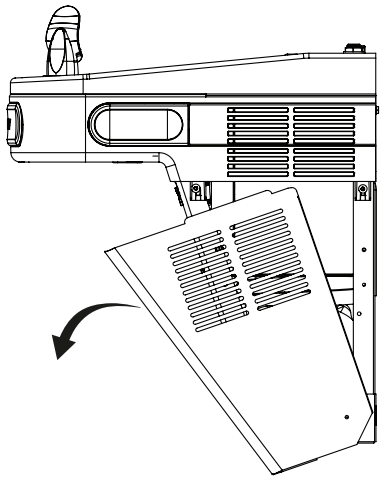


Fig. B(ii)

1) Remove the two security screws (size T25) from the front panel. (see Fig B(i))
   **NOTE:** SCREW THREADS INTO BUSHING WHILE ANGLED. DO NOT ATTEMPT TO THREAD SCREW INTO BUSHING HORIZONTALLY.
2) Gently pull the wrapper down and rotate the wrapper to a downward position (see Fig B(ii)).
3) To remove the wrapper, hold each side and gently pull wrapper up and out of pivoting bracket (see Fig B(iii)).

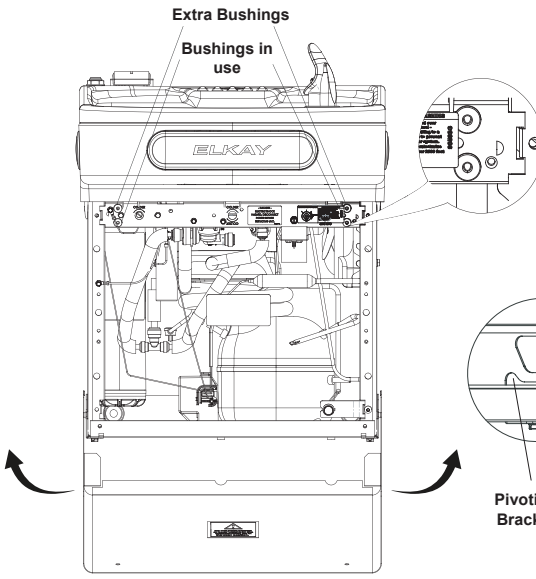



Fig. B(iii)

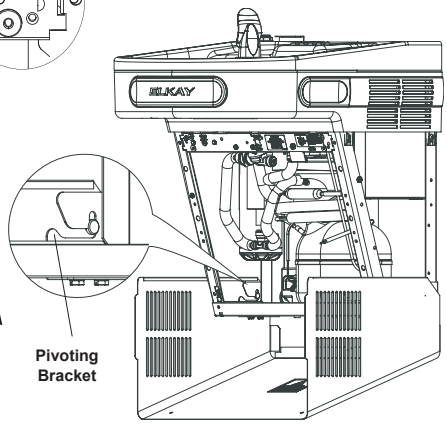



Fig. B(v)

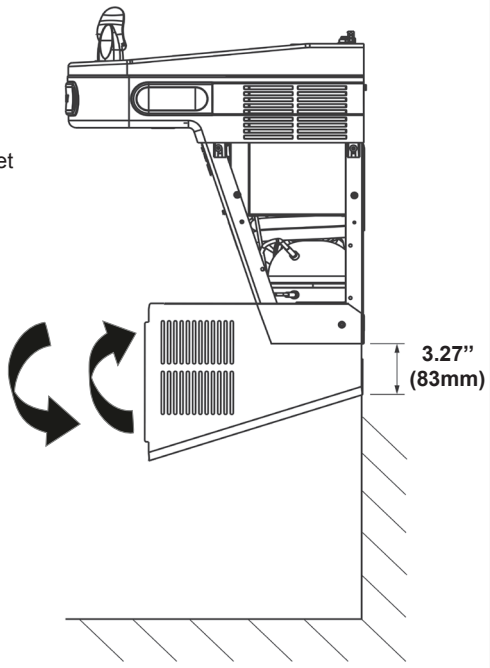



Fig. B(iv)

⚠ **CAUTION**: WRAPPER DROPS AND SWINGS WHEN SECURITY SCREWS ARE REMOVED.

⚠ **CAUTION**: DO NOT LEAN ON WRAPPER.

⚠ **CAUTION**: DO NOT USE POWER TOOL TO TIGHTEN. DO NOT OVERTIGHTEN.

**NOTE:**

1. Ensure that there are no plumbing or external objects below the wrapper in the specified dimension. The specified (3.27’’) minimum distance is required for the wrapper to swing out (see Fig B(iv)).
2. Removing the wrapper from the pivoting bracket when servicing the unit is recommended. The wrapper may be left in place for quick serviceability (see Fig B(iii)).
3. When re-attaching wrapper, ensure each side of wrapper is engaged to pivoting bracket (see Fig B(v)).
4. Once the wrapper is in place, rotate wrapper up and under the shroud. Ensure thru holes on wrapper are aligned with plastic bushing threads on the frame prior to engaging security screws. Ensure screw is angled relative to the ground and perpendicular to wrapper surface prior to engagement. Hand tighten prior to using hand tool to avoid cross-threading.
5. Four plastic bushings are located in the cross brace of the frame. The lower two bushings align with wrapper holes and the top two bushings are extras in case of replacement (see Fig B(iii)).

## HANGER BRACKET INSTALLATION

1) Remove hanger bracket fastened to back of cooler by removing one (1) screw.
2) Mount the hanger bracket as shown in Figure 1 (Pg. 3).

**NOTE:** Hanger Bracket MUST be supported securely. Add fixture support carrier if wall will not provide adequate support. Anchor hanger securely to wall using all six (6) 1/4 in. dia. mounting holes.

**IMPORTANT:** 5-7/8 in. (150mm) dimension from wall to centerline of trap must be maintained for proper fit.

## INSTALLATION OF COOLER

3) Hang the cooler on the hanger bracket. Be certain hanger bracket is engaged properly in the slots on the cooler back as shown in Figure 1 (Pg. 3).
4) Refer Fig B(i) to B(iv), Pg. 4 for wrapper removing instructions.
5) Secure cooler frame to wall by installing (2) screws and washers (not supplied) in lower holes. (See Fig. 2, Pg. 6). Make sure the screws engage in a structural member.
6) Connect the supply water to the filter inlet tube.
7) Install trap.

**IMPORTANT:** If it is necessary to cut the drain, loosen the screw at the black rubber boot and remove tube, check for leaks after re-assembly.

## BOTTLE FILLER INSTALLATION

8) Remove two (2) mounting screws with 5/32" Allen wrench holding bottle filler to wall mounting plate (See Fig.8, Pg. 7). Note do not discard mounting screws, they will be needed to secure bottle filler to wall mounting plate.
9) Remove wall mounting plate from Bottle Filler (see Fig 8, Pg. 7). Place wall mounting plate against wall on top of basin. Center the wall mounting plate side to side with the basin. Mark the six (6) mounting holes with a pencil. Place tape over wiring harness connection on top of cooler to prevent debris from falling into Connection.
10) Remove wall mounting plate from wall. **NOTE**: Mounting plate **MUST** be supported securely. Add fixture support carrier if wall will not provide adequate support.
11) Install wall mounting plate to wall using six (6) 7/16" obround mounting holes (mounting bolts not included) (See Fig.8, Pg. 7). Use appropriate fasteners for your wall type.
12) Lay gasket along back of bottle filler mounting plate. Align BF and lay on cooler basin.. (See Fig. 4, Pg. 6).
13) Route 3/8" tubing through the opening in the bottle filler gasket and plug into bulkhead fitting in basin. Route the wiring harness through the gasket and plug into the connector on the top of the basin. Water line should be cut to length prior to attaching to bulkhead fitting.
14) Place bottle filler on four (4) hooks on the mounting plate installed on wall. Make sure round boss in gasket fits in hole of basin. (See Fig. 8, Pg. 7).
15) Plug electrical cord into outlet on wall.
16) Remove filter from carton, remove protective cap, attach filter to filter head by firmly inserting into head and rotating filter clockwise. Ensure that front facing label can be read when filter is installed. (See Fig. 16, Pg. 12).
17) Turn water supply on and inspect for leaks in both cooler and bottle filler. Fix all leaks before continuing.
18) Reinstall two mounting screws from first step (See Fig. 8, Pg. 7). Caution, do not over tighten screws.
19) Once power is applied to the cooler the BLUE LED light will illuminate on the bottle filler showing good filter status along with the LCD Bottle Counter.
20) Verify proper dispensing by placing cup, hand, or any opaque object in front of sensor area and verify water dispenses. Note: the first initial dispenses might have air in line which may cause a sputter or hazy appearance of the water. This will be eliminated once all air is purged from the line. Run water and flush filter to purge air and fine carbon particles from filter before use. Visit elkay.com/filtration for additional details.
21) Once unit tests out, install Lower Panel back on water coolers.
22) When re-attaching wrapper, push wrapper up and under the shroud. Make sure wrapper and bushing holes are aligned prior to inserting screw. Units are now ready for use.

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

# Note: For models with a Secop compressor verify 0.0V across the capacitor terminals before servicing

### Instructions For Replacing Filters

1) Refer Fig B(i) to B(iv), Pg. 4 for wrapper removing instructions.
2) Turn off water supply; dispense water to relieve pressure.
3) Disconnect electrical power by unplugging unit's power cord.
4) Turn used filter counterclockwise 1/4 turn to remove from filter head.
5) Remove cap from new filter and use to seal used filter.
6) Insert new filter into existing filter head and turn fully clockwise. Make sure you can read the label on the front of the filter once it is installed. (See Fig.16, Pg. 12).
7) Connect electrical power by plugging in unit's power cord.
8) Turn on water supply and flush filter to purge air and fine carbon particles from filter before use. Visit elkay.com/filtration for additional details. Also run water through bottle filler until all air is removed and water flow is clear.

**Note:** Filter status light will automatically reset once new filter is installed.

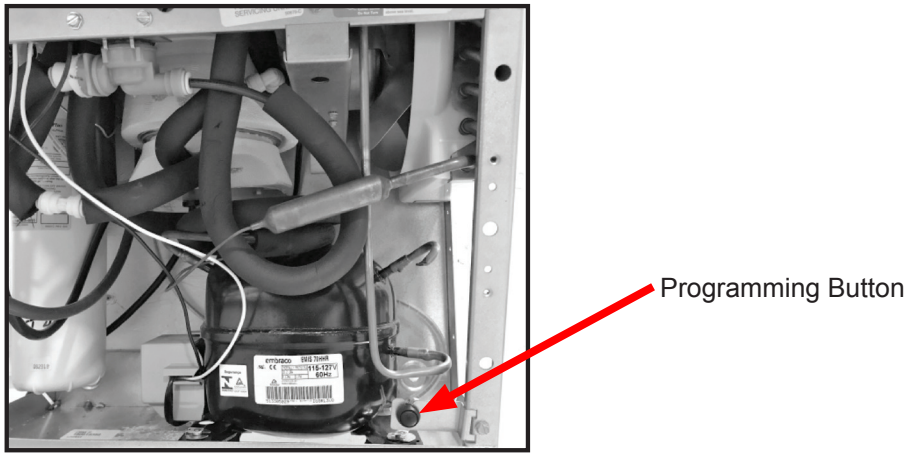



**Fig. A**

### Instructions To Access Programming Button

1) Remove lower cover on refrigerated unit by removing (2) screws (see Fig 7, Pg. 7) and rotating the front panel down, refer Fig B(i) to B(iv), Pg. 4 for wrapper removing instructions.
2) Button is located in lower right corner of unit (See Fig. A, Pg. 5).

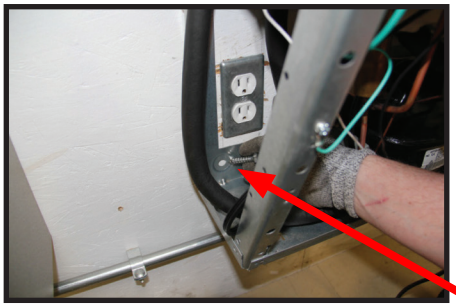


**FIG. 2**

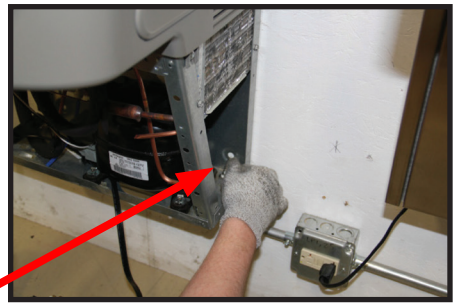


**FIG. 3**

Secure cooler frame to wall by installing (2) screws and washers (not supplied).

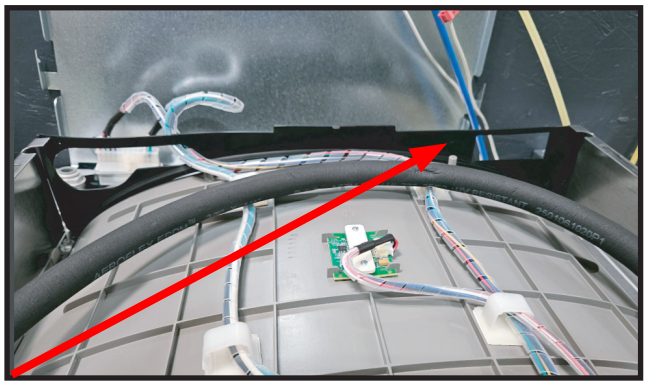


**Fig. 4**

Lay gasket along back of bottle filler mounting plate.  Align BF and lay on cooler basin.

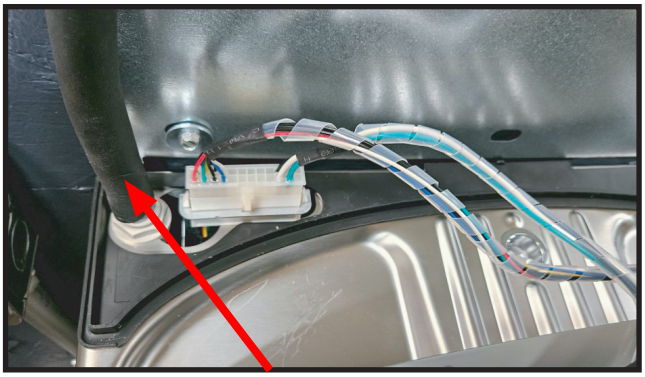


**Fig. 5**

Attach the 3/8 water line into the bulkhead fitting.

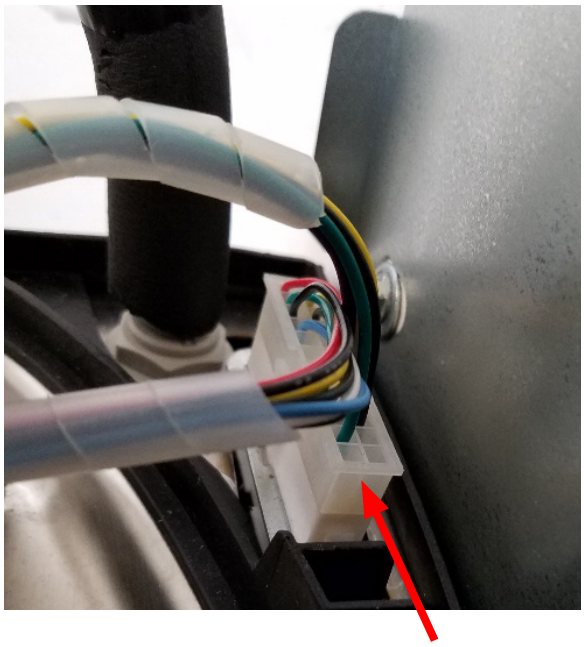


**Fig. 6**

Connect the bottle filler electrical harness.
(Gasket removed from bottle filler for clarity)

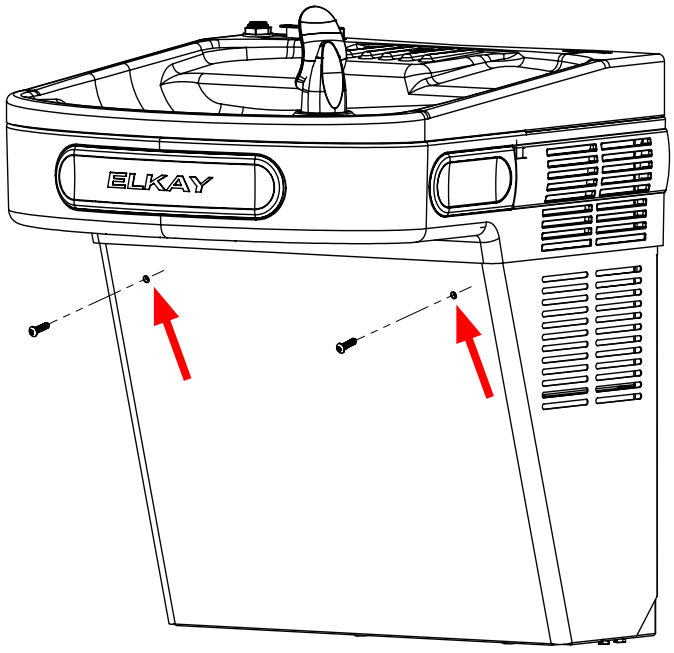



**Fig. 7**

## Connected Models Only

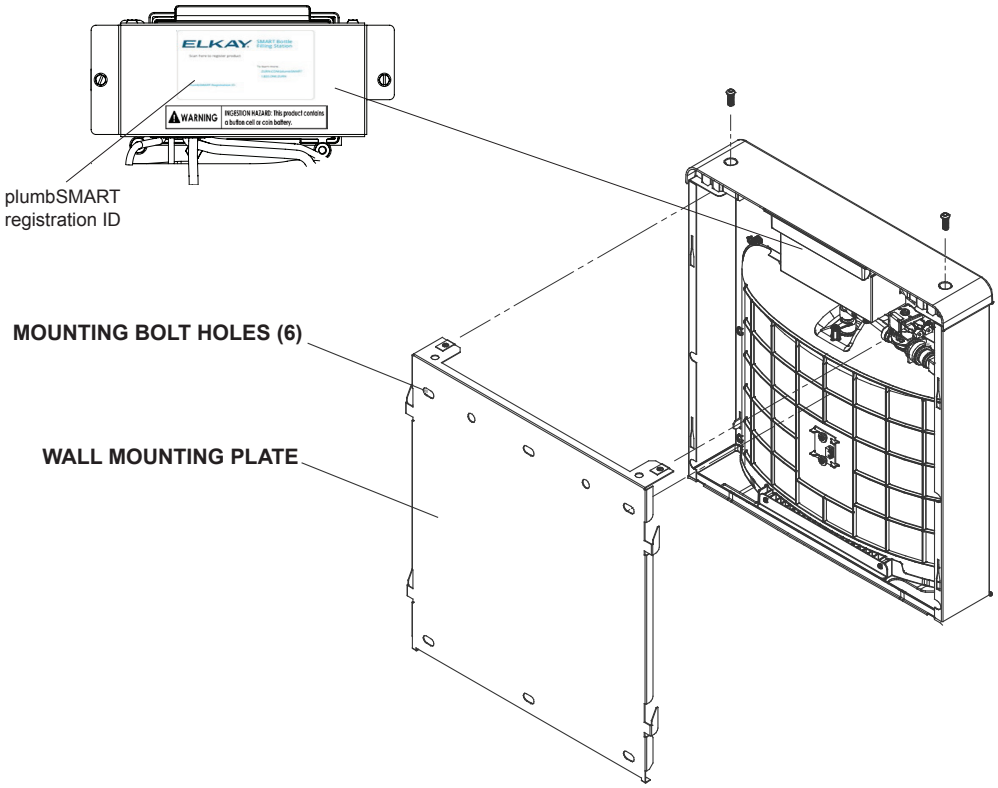



**Fig. 8**

BOTTLE FILLING UNIT

## 115V Refrigerated Wiring Diagram with Alpha/Numeric Display

### Enhanced Bottle Filling Station Electrical Diagram

LZS8WSAP
LZS8WSAP-PF
LZS8WSAWP-RU
LZS8WSMP
LZS8WSMP-PF
LZS8WSMSP-RU
LZS8WSLP-RU
LZS8WSAP
LZS8WSAP-PF
LZS8WSAP-W1
LZS8WSLP
LZS8WSMP
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LZS8WSSP
LZS8WSSP-PF
LZS8WSSP-W1

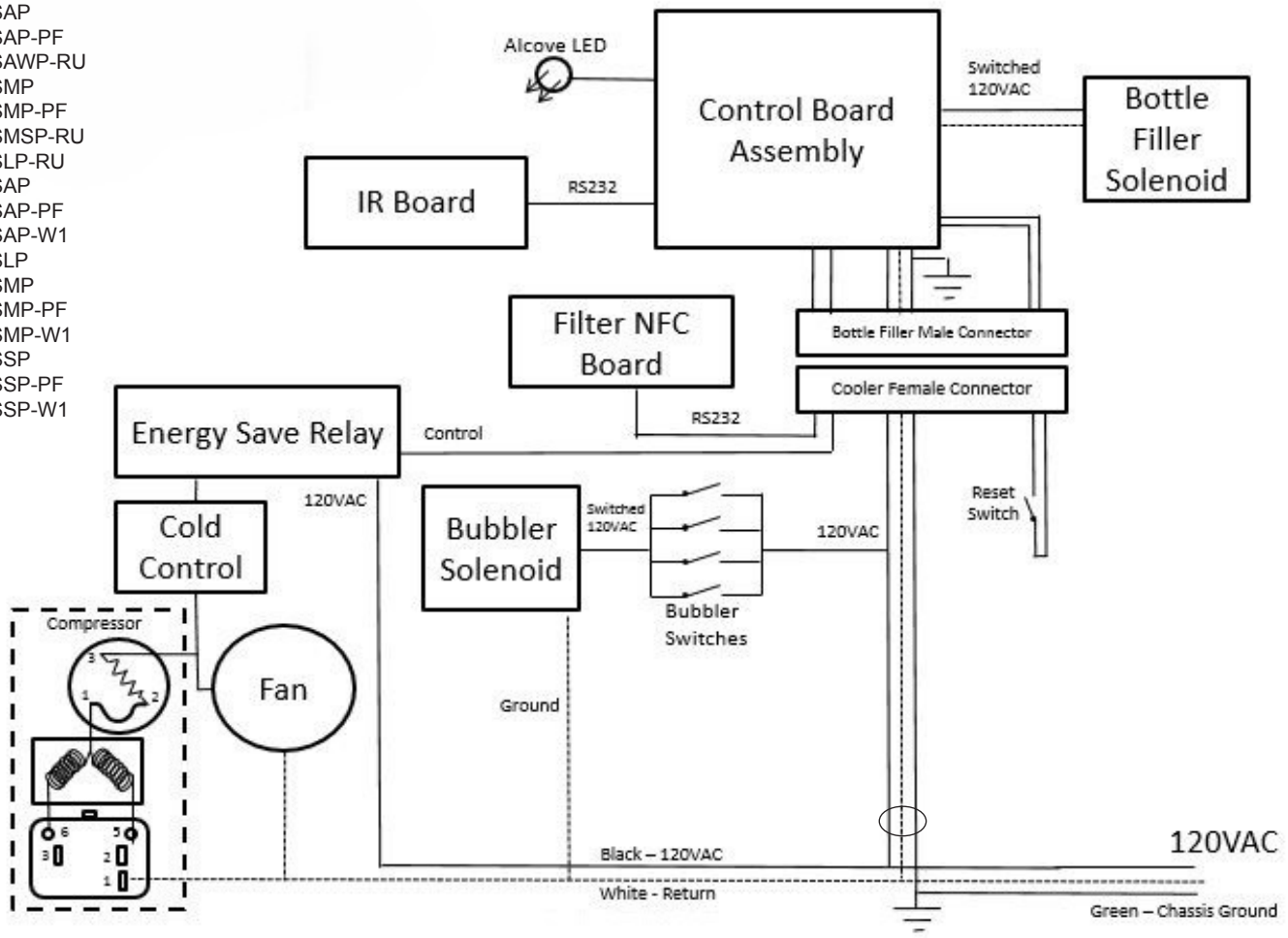



**Fig. 9**

## ⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours.**
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



# 115V Refrigerated Wiring Diagram with Alpha/Numeric Display

## Enhanced Bottle Filling Station Electrical Diagram

LZS8WSLK
LZS8WSSK
LZS8WSVRSK

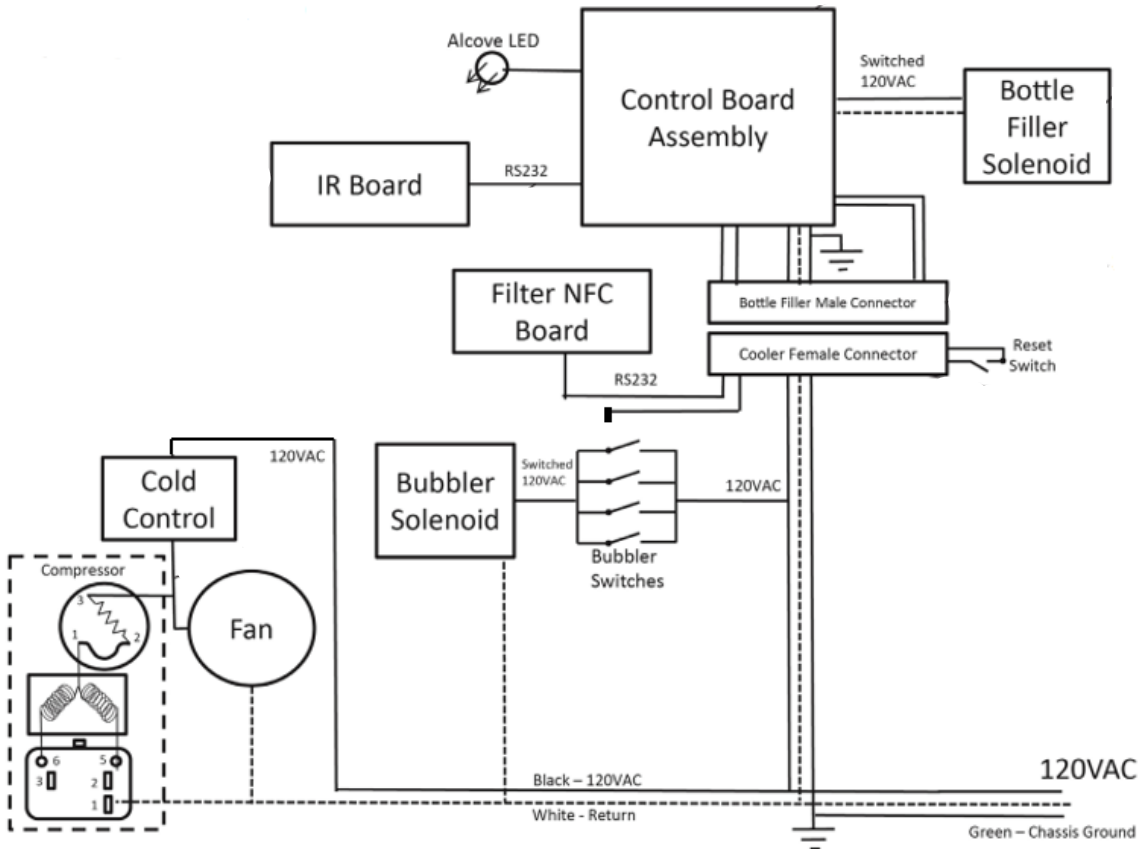



**Fig. 10**

## 115V Refrigerated Wiring Diagram with Alpha/Numeric Display Connected-Ready - Enhanced Bottle Filler

**Enhanced Bottle Filling Station Electrical Diagram**

LZS8WSAP-W1
LZS8WSMP-W1
LZS8WSSP-W1

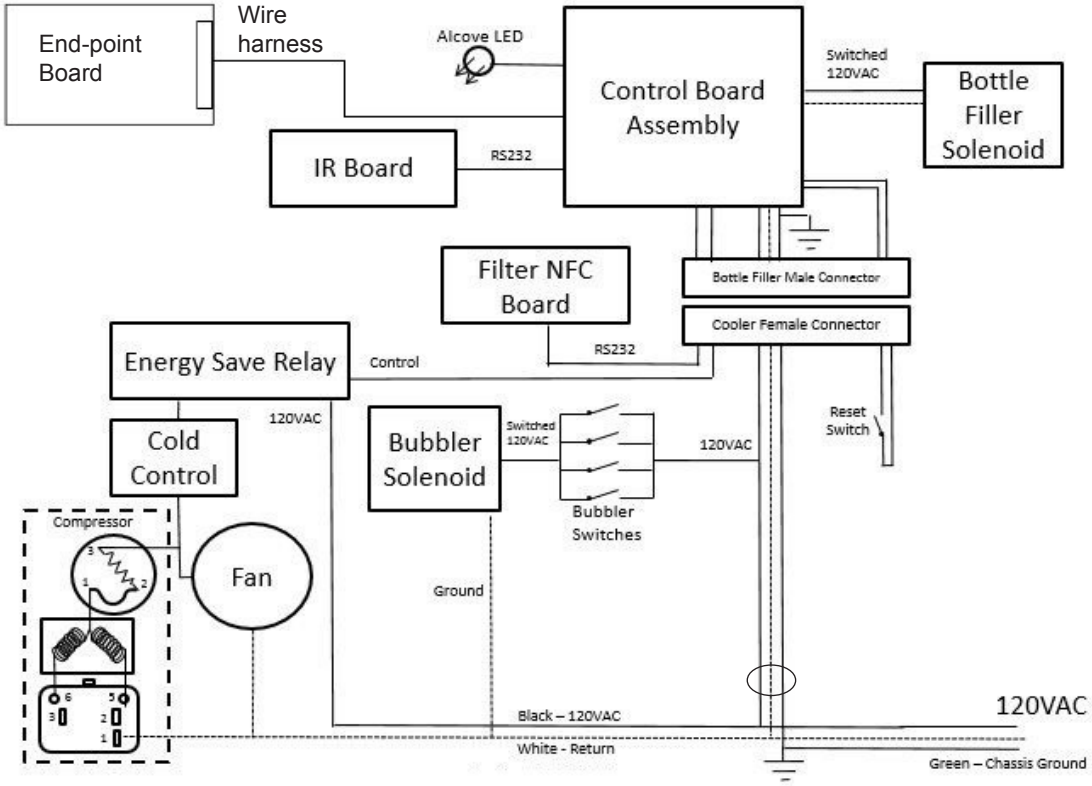



**Fig. 11**

### OPERATION OF QUICK CONNECT FITTINGS

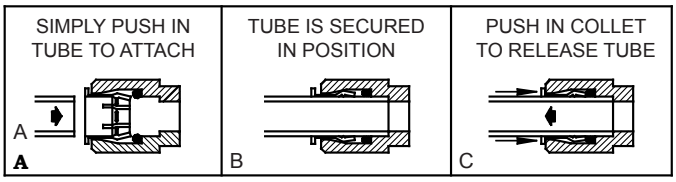



**Fig. 12**

# 115V Refrigerated Wiring Diagram with Alpha/Numeric Display For models with the Secop Compressor

## Enhanced Bottle Filling Station Electric Diagram

LZS8WSLK (Rev. 1B)
LZS8WSSK (Rev. 1B)

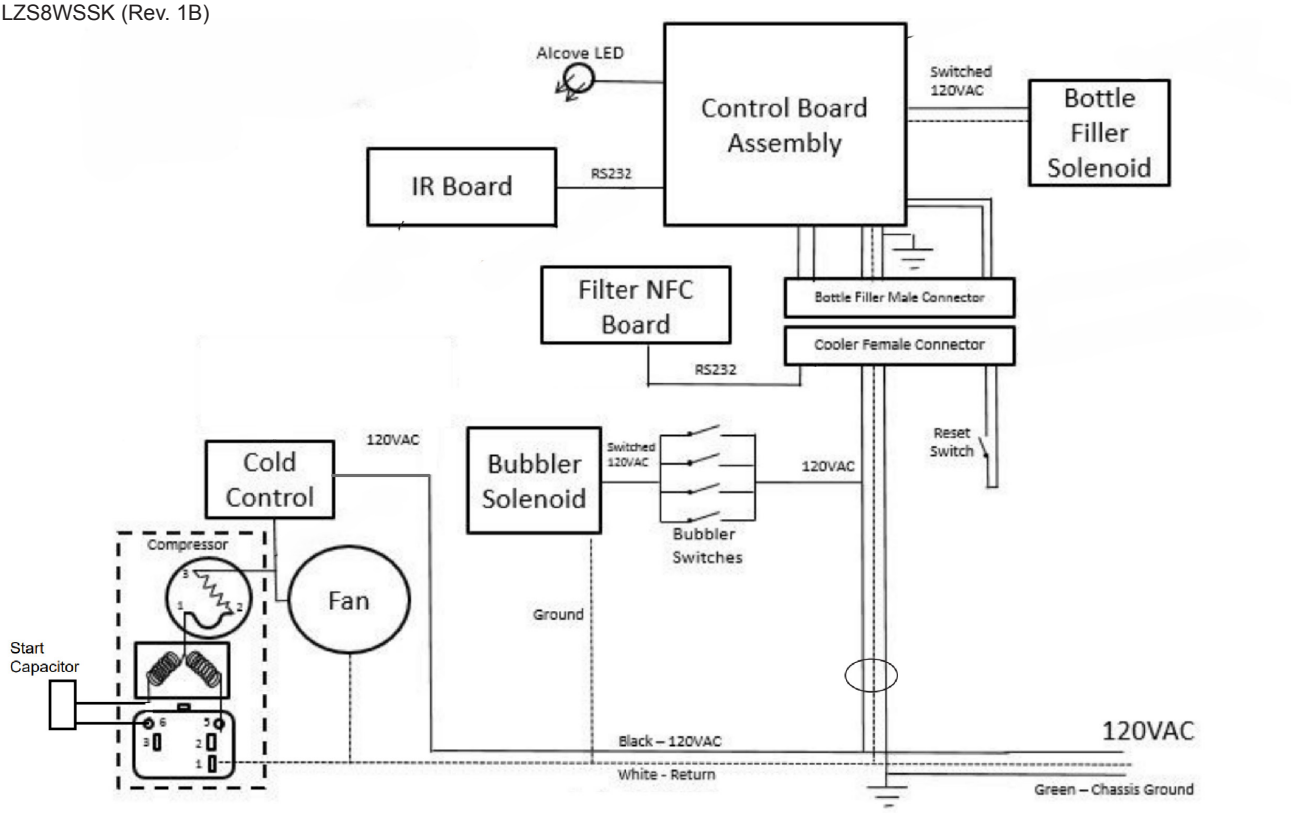



**Fig. 13**

## Identify Your Compressor Before Ordering Replacement Parts

Water coolers may be equipped with one of two compressor models. Before purchasing replacement parts, locate the compressor nameplate label and compare it with the images below. Confirming the compressor model will help ensure you select the correct replacement components and avoid unnecessary delays or returns.

SECOP COMPRESSOR




**Fig. 14**

EMBRACO COMPRESSOR

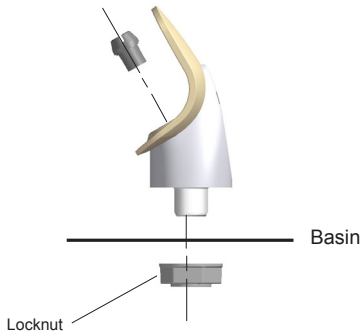



**Fig. 15**



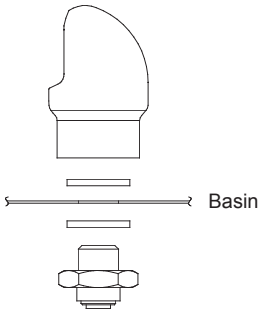
**Front of Filter** **Back of Filter**

**Fig. 16**




**BUBBLER DETAIL**

**Fig. 17**




**VR BUBBLER DETAIL**

**Fig. 18**

**NOTE:**
When installing replacement bubbler and pedestal, tighten nut only to hold parts snug in position. Do Not Overtighten.




**Fig. 19**

**NOTE:**
The filter status indicator shows the filter condition using colors. Blue indicates normal operation, no immediate attention needed. Red indicates immediate attention required to maintain proper function.

Scan for trouble shooting and to sign up for auto replenishment of authentic Elkay filters.

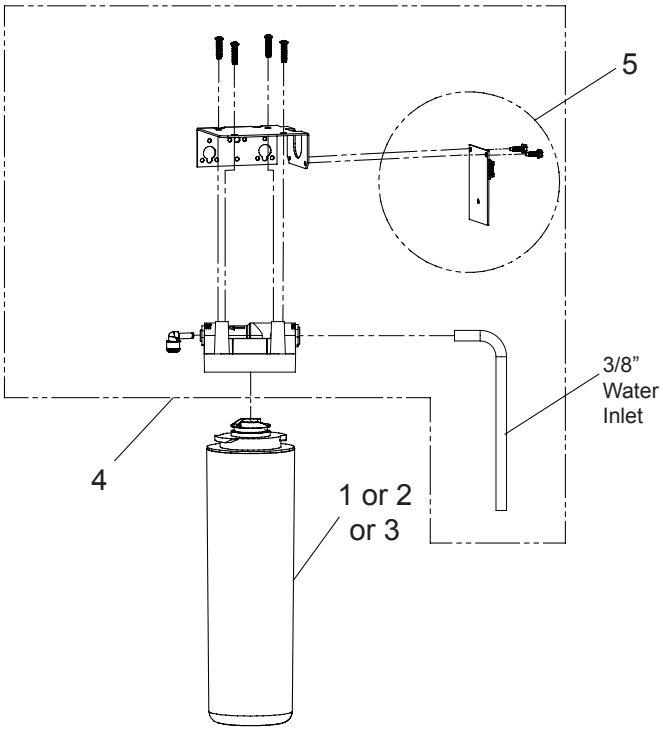



**Fig. 20**

## WATERSENTRY® Filter Detail

| **WATERSENTRY®** FILTER PARTS LIST | | |
|---|---|---|
| ITEM NO. | PART NO. | DESCRIPTION |
| 1 | 51300C | Filter 3000 Gal (standard) |
| 2 | 51600C | Filter 6000 Gal (high capacity) |
| 3 | 71300C | Filter 2250 Gal (PFOA/PFOS) |
| 4 | 2000003042 | K+ Filter Head Kit |
| 5 | 1000004409 | Kit - NFC Board |

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

**Note: For models with a Secop compressor verify 0.0V across the capacitor terminals before servicing**

## Service Instructions

**Lower and Upper Shroud**

To access the refrigeration system and plumbing connections, Remove two (2) screws from front of cooler to remove the lower shroud. To remove the upper shroud for access to the pushbars, regulator, solenoid valve or other components located in the top of the unit, remove lower shroud, disconnect drain, remove four screws from tabs along lower edge of upper shroud, unplug two wires and water tube.

**Bubbler**

To remove the bubbler, first disconnect the power supply. The underside of the bubbler can be reached through the access panel on the underside of the upper shroud. Remove the access panel by removing the retaining screw. To remove the bubbler, loosen locknut from the underside of the bubbler and remove the tubing from the quick connect fitting per the Operation Of Quick Connect Fittings section in the General Instructions. After servicing, replace the access panel and retaining screw.

**Switches Behind the Push Bar**

The regulator in an EZ cooler is always held fully open by the use of a single regulator nut. Water is not dispensed until the pushbar is depressed to activate a switch which then opens a solenoid valve.

To remove sidebars, from the inside compress the flared tabs and pull out carefully. To reinstall side pushbars, the front of the pushbar is inserted first. While keeping the switch depressed, snap the rear of the pushbar into position.

## Cleaning

**Stainless Steel**

- General cleaning: use an ordinary mild detergent and soft cloth, rinse and towel dry.
- Steel soap pads should never be used; particles can adhere to a stainless steel basin surface and will eventually rust.
- Light scratches are normal for stainless steel basins; over time they will blend into the uniform finish pattern.
- Do not use cleaners containing acids or chlorides, these will cause the stainless steel to oxidize.

**Plastic Components**

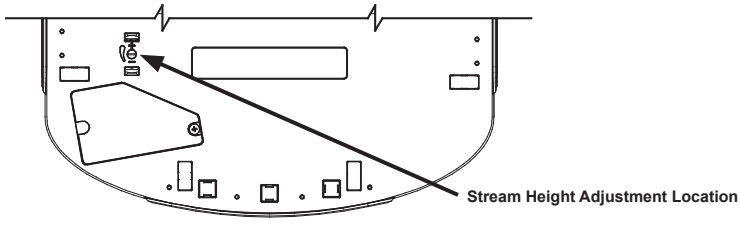
- General cleaning: use an ordinary mild detergent and soft cloth, rinse and towel dry.
- Wiping the surface clean to remove debris or build up will not hurt the antimicrobial properties.

## Temperature Control

- Factory set at 50°F (+/- 5°F) under normal conditions. For altitude adjustments, refer to sticker on left side of top bar.

## Stream Height Adjustment

**VIEW OF UNDERSIDE OF BASIN SHROUD**



# Programming Instruction

**Depress Button for 3 seconds to activate main menu - release**

**Cycles thru main menu items 2 seconds each for 2 cycles then exits menu unless selected**

**Cycles thru sub menu items 2 seconds each for 2 cycles then returns to main menu unless selected**

**Selections are saved when the menu is exited**

| Top level | Action | Sub Menu 1 | Action | Sub Menu/action | Action | Sub Menu/ action | Action | Sub Menu/ action | Notes | End Action |
|---|---|---|---|---|---|---|---|---|---|---|
| Info | Momentary | Scrolls through all the settings on unit | | | | | | | | Returns to Main Menu |
| Info | Momentary | Flashes error code | | | | | | | | Returns to Main Menu |
| Set time | Momentary | | | | | | | | | Drops to next level when selected |
| | | Day (Sunday-Saturday | Momentary | | | | | | Use push button to select the day on the display | Drops to next level when selected |
| | | AM/PM | Momentary | | | | | | Use push button to select AM or PM | Drops to next level when selected |
| | | Hour (12 hour) | Momentary | | | | | | Use push button to select Hour | Drops to next level when selected |
| | | Min 0-69 in 5 minute increments | Momentary | | | | | | Use push button to select closest minute | Returns to Main Menu |
| Filter | Momentary | | | | | | | | | Drops to next level when selected |
| | | No | Momentary | Turn off filter status and errors | | | | | No Filter unit - Error codes related to filter status turned off | Returns to Main Menu |
| | | Yes | Momentary | Default setting - Turn on filter status and errors | | | | | Filter status has default ON / Default has read write to filter, LED status display, filter error capability | Returns to Main Menu |
| Refrig<br>Not valid for:<br>LZS8WSLK<br>LZS8WSSK<br>LZS8WSVRSK | Momentary | | | | | | | | | Drops to next level when selected |
| | | No | Momentary | Disables E/S relay sets bottle fill time to 1.5gpm | | | | | Refrigeration off | Returns to Main Menu |
| | | Yes | Momentary | Default setting - Enables E/S relay - sets time to 1.1gpm | | | | | Refrigeration on | Returns to Main Menu |
| Range | Momentary | | | | | | | | The lower the number, the closer to the sensor the bottle needs to be to activate | Drops to next level when selected |
| | | 1-10 | Momentary | Default setting 5 - Adjusts distance from sensor the bottle needs to be before turning before turning on or off the bottle filler | | | | | | Returns to Main Menu |
| B-Light | Momentary | | | | | | | | The settings are for the brightness of the display and night light | Drops to next level when selected |
| | | 25% | Momentary | | | | | | | Returns to Main Menu |
| | | 50% | Momentary | | | | | | | Returns to Main Menu |
| | | 75% | Momentary | Default Setting | | | | | | Returns to Main Menu |
| | | 100% | Momentary | | | | | | | Returns to Main Menu |
| EnerSave<br>Not valid for:<br>LZS8WSLK<br>LZS8WSSK<br>LZS8WSVRSK | Momentary | | | | | | | | | Drops to next level when selected |
| | | Off | Momentary | Default Setting | | | | | | Returns to Main Menu |
| | | On | Momentary | Set Energy Save Schedule | | | | | | Drops to next level when selected |
| | | | | | | Select Weekday | | | | Drops to next level when selected |
| | | | | | | | Momentary | Select time on | 24 hours – 1-12AM and 1-12PM | Drops to next level when selected |
| | | | | | | | Momentary | Select time off | 24 hours – 1-12AM and 1-12PM | Drops to next level when selected |
| | | | | | | Select Weekend | | | | Drops to next level when selected |
| | | | | | | | Momentary | Select time on | 24 hours – 1-12AM and 1-12PM | Drops to next level when selected |
| | | | | | | | Momentary | Select time off | 24 hours – 1-12AM and 1-12PM | Returns to Main Menu |

## Enhanced EZH2O Error Codes

| Error Code | Error Description | Corrective Action |
|---|---|---|
| | Bottle filler area obstructed | • Remove obstruction.<br>• Clean lens on IR sensor<br>• Unplug unit for at least 30 seconds and restart<br>• If error repeats, replace IR sensor |
| E013 | Missing or Incompatible Filter | • Check that filter is installed correctly (label facing forward, white tag facing back)<br>• Unplug unit for at least 30 seconds and restart<br>• Replace filter<br>• Replace filter head assembly with repair kit<br>• If error repeats, contact certified service professional |
| E013 & E014 | Missing NFC Board | • Unplug unit for at least 30 seconds and restart<br>• Verify cable connector is plugged into NFC board on filter head assembly<br>• Replace filter head assembly with repair kit<br>• If error repeats, contact certified service professional |

## Pictured is unit only without bottle filler.

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

### Bottle Filler Combo Unit Refrigerated Cooler

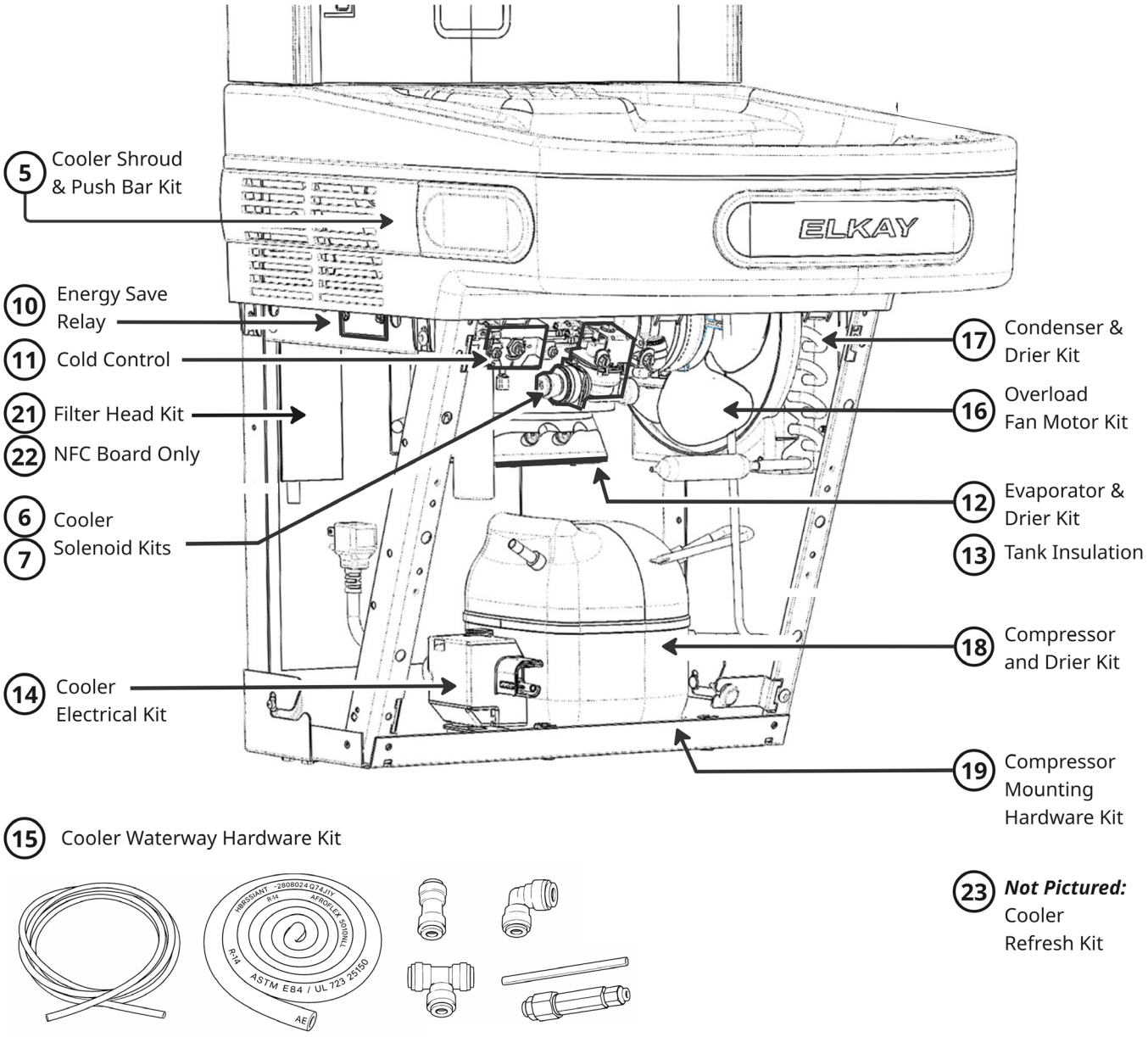



**Fig. 21**

## Pictured is unit only without bottle filler.

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

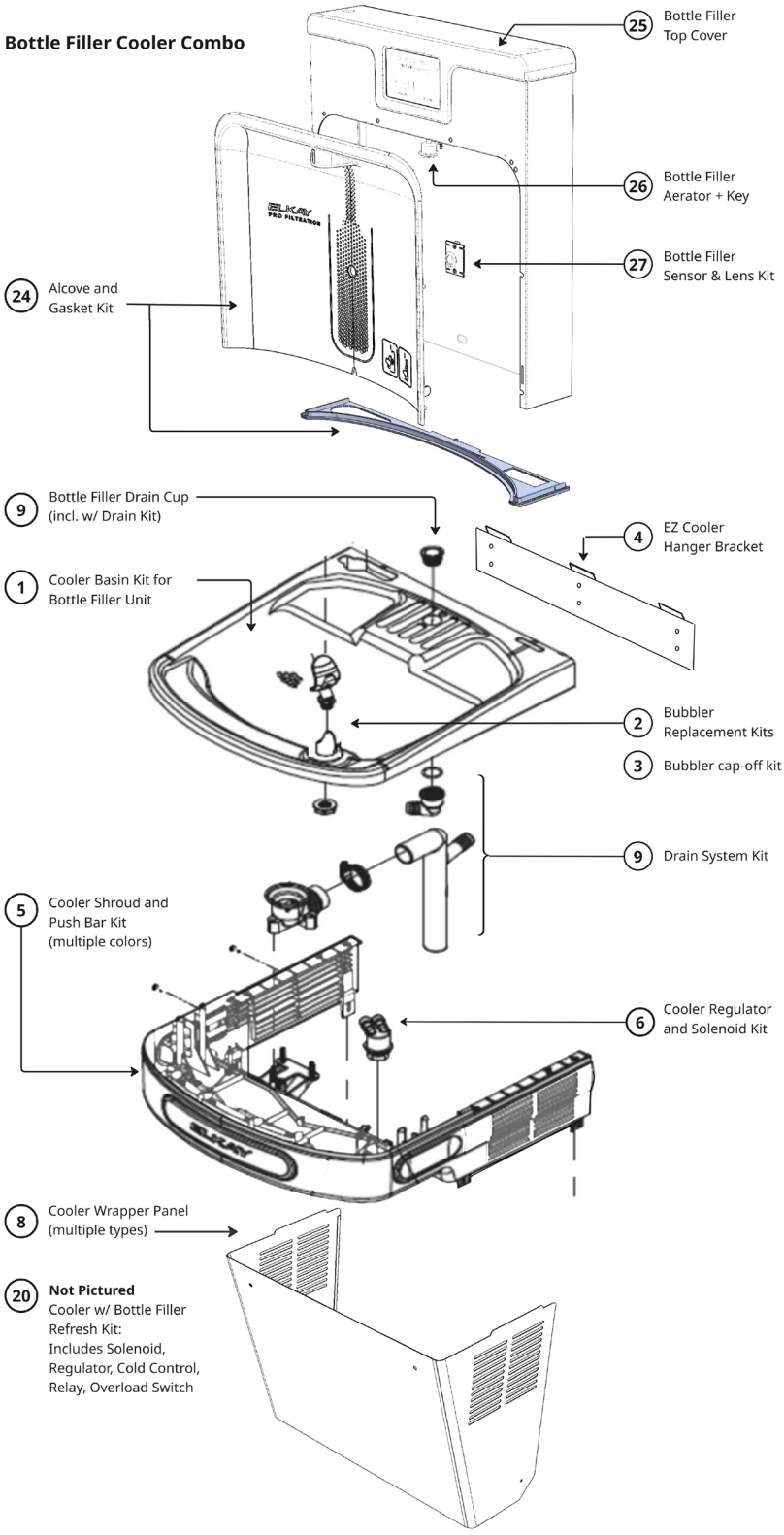



**Fig. 22**

## Pictured is unit only without bottle filler.

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

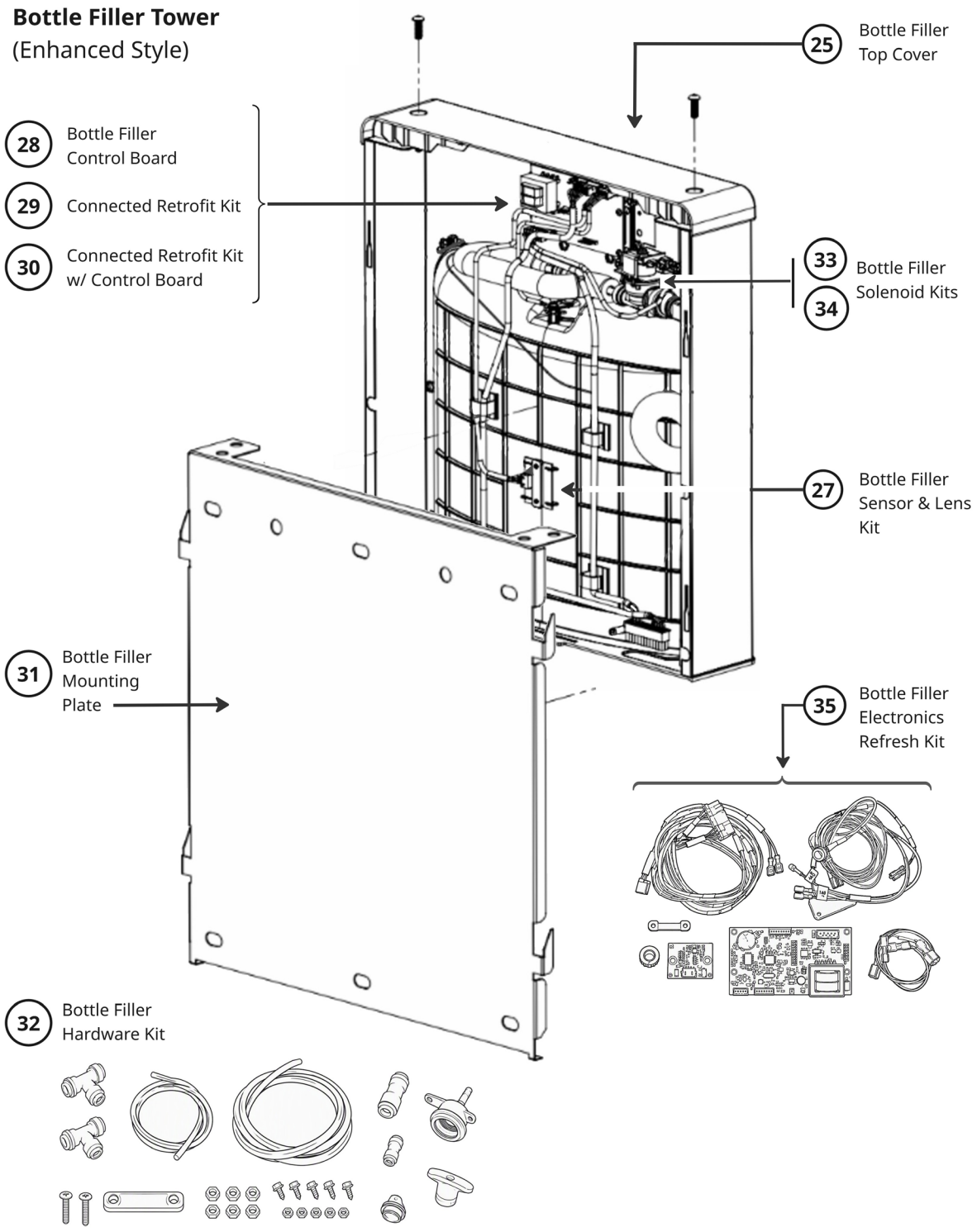



**Fig. 23**

## Enhanced Cooler

| Call Out Number | Part Number | Description | Model Number |
|---|---|---|---|
| 1 | 0000001337 | Basin-EZ (BF) | ALL |
| 2 | 92715C | Flexi-Guard® Safety Bubbler Replacement Kit | LZS8WSL(K)(P), LZS8WSS(K)(P) (PF) |
| 2 | 2000002087 | Arctic White Flexi Bubbler kit | LZS8WSAP, LZS8WSAP-PF |
| 2 | 2000002086 | Midnight Black Flexi Bubbler kit | LZS8WSMB, LZS8WSMB-PF |
| 2 | 2000003158 | VR Bubbler Kit | ALL |
| 3 | 2000003106 | Bubbler/Glass Filler Cap Kit | ALL |
| 4 | 28401C | EZ Hanger Bracket | ALL |
| 5 | 2000001859 | Midnight black upper cooler shroud assembly | LZS8WSMB, LZS8WSMB-PF |
| 5 | 2000001564 | Arctic White upper cooler shroud assembly | LZS8WSAP, LZS8WSAP-PF |
| 5 | 2000003031 | EZ Gray Upper Shroud Kit | LZS8WSL(K)(P), LZS8WSS(K)(P) (PF) |
| 6 | 2000003032 | Water Cooler Solenoid / regulator Replacement Kit | ALL |
| 7 | 2000003126_D | Water Cooler Solenoid Distributor Kit (10 Pack) | ALL |
| 8 | 1100000027 | Light gray single drop down wrapper replacement kit | LZS8WSLP |
| 8 | 27413C | EZ Single Wrapper - Light Grey Kit (Non drop down) | LZS8WSLP |
| 8 | 27416C | EZ Single Wrapper - Stainless Kit (Non drop down) | LZS8WSSP (PF) |
| 8 | 1100000028 | Midnight black single drop down wrapper replacement kit | LZS8WSMB, LZS8WSMB-PF |
| 8 | 1100000029 | Arctic white single drop down wrapper replacement Kit | LZS8WSAP, LZS8WSAP-PF |
| 9 | 2000003052 | EZS/EZSTL Drain Kit | ALL |
| 10 | 1000004548 | Enhanced bottle filler energy save Relay | ALL (P) models |
| 11 | 98773C | Cold Control for Coolers with 8 GPH Cooling Capacity Kit | ALL |
| 12 | 2000003037 | 8-Gallon Evaporator And Drier Kit | ALL |
| 13 | 97707C | Kit – NSF Tank Insulation (optional) | ALL |
| 14* | 2000003024 | EZ Cooler Electrical Kit (Embraco Compressor) | ALL |
| 14** | 2000003292 | EZ Cooler Electrical Kit (Secop Compressor) | ENKLZS8WS_1B |
| 15 | 2000003044 | Cooler Hardware Kit | ALL |
| 16 | 2000003039 | Water Cooler Overload, Fan Motor & Cold Control Kit | ALL |
| 17 | 2000003156 | 8-Gallon Condenser / Drier Kit | ALL |
| 18* | 2000003036 | 8-Gallon Compressor And Drier Kit (Embraco Compressor) | ALL |
| 18** | 2000003290 | 8-Gallon Compressor And Drier Kit (Secop Compressor) | ENKLZS8WS_1B |
| 19 | 98777C | Compressor Mounting Hardware Kit | ALL |
| 20 | 2000002541 | EZ / LZ Cooler With Bottle Filler Refresh Kit | ALL |
| 21 | 2000003042 | Enhanced Filter Head Kit | ALL |
| 22 | 1000004409 | Enhanced bottle filler Filter NFC Board | ALL |
| 23 | 2000002540 | EZ / LZ Cooler Refresh Kit | ALL |

* See Figure 15 page 11 for compressor
** See Figure 14 page 11 for compressor

## Enhanced Bottle Filler

| Call Out Number | Part Number | Description | Model Number |
|---|---|---|---|
| 24 | 2000003056 | Bottle Filler Alcove/Gasket Replacement Kit | ALL |
| 25 | 2000002072 | Kit - Arctic White Top Cover Assy (BF) | LZS8WSAP, LZS8WSAP-PF |
| 25 | 2000002071 | Kit - Midnight Black Top Cover Assy (BF) | LZS8WSMB, LZS8WSMB-PF |
| 25 | 1000002433 | Kit-Top Cover Assembly (Next Gen) | LZS8WSL(K)(P), LZS8WSSP (PF) |
| 26 | 2000003108_D | Bottle Filler Aerator and Key Distributor Kit (10 each) | ALL |
| 27 | 2000003145_D | Enhanced Bottle Filler Sensor Distributor Kit (10 Pack) | ALL |
| 28 | 2000003755_D | Enhanced Bottle Filler Control Board Distributor Kit (10 Pack) | ALL |
| 29 | PLZSRK-W1 | Connected Retrofit Kit with Endpoint Board for Enhanced Filtration Bottle FIlling Stations | ALL |
| 30 | PLZSRK | Enhanced Bottle Filler Smart Connected-Ready Retrofit Kit | ALL |
| 31 | 2000003123 | Enhanced Bottle Filler Mounting Plate Kit | ALL |
| 32 | 2000003040 | Bottle Filler Hardware Kit | ALL |
| 33 | 2000003025 | 120V Bottle Filler Solenoid Kit (Single solenoid) | ALL |
| 34 | 2000003139_D | Bottle Filler Solenoid Distributor Kit (10 Pack) | ALL |
| 35 | 2000003048 | Enhanced Bottle Filler Kit (Includes control board and sensor) | ALL |

**FCC COMPLIANCE STATEMENT**

CAUTION: Changes or modifications not expressly approved could void your authority to use this equipment
This device complies with Part 15 of the FCC Rules. Operation to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

The device shall be used in such a manner that the potential for human contact normal operation is minimized. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

**INDUSTRY CANADA STATEMENT**

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de license. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device shall be used in such a manner that the potential for human contact normal operation is minimized. This equipment complies with RSS-102 radiation exposure limits. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Le dispositif doit être utilisé de manière à minimiser le potentiel de fonctionnement normal par contact humain. Cet équipement est conforme aux limites d'exposition au rayonnement RSS-102. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps. Cet appareil et son (ses) antenne (s) ne doivent pas être co-localisés ou utilisés conjointement avec une autre antenne ou un autre émetteur.

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