



Elkay ezfstl8 1e manual

Description Downloads Shipping Installation Warranty Maintenance Filter The Elkay LZSTL8WSLP is a wall-mounted, refrigerated unit that includes a bottle filler and two drinking fountains.

This model has a Granite Gray color finish. One of the most popular models, the Elkay LZSTL8WSLP Water Bottle Filling Station makes drinking water more practical, safe, and appealing than ever before. The Elkay LZSTL8WSLP is a versatile model. You can choose which of the left or right fountains you want to be the higher, and which of the two will carry the bottle filler allowing greater installation flexibility. The Elkay LZSTL8WSLP drinking fountains feature a Flexi-Guard bubbler protected by a flexible antimicrobial mouth guard that helps to protect against injury and microrogramisms. Being an i'Enhanced' EZH20 unit, the Elkay LZSTL8WSLP to automatically recognize new filters and to update the LED light back to green upon replacement. New LED Screen byocrases Filter Status and Green Ticker[™] that tracks each plastic bottle saved from waste. Easier Filter Replacement - filter light activates when bottle is full. roblox fps booster ADA compliant design Elkay LZSTL8WSLP resources: Enhanced Bi-level EZH20 Filter change: Elkay EZH20 Filter change: Elkay EZH20 Filter change: Elkay EZH20 Filter change: Elkay USTL8WSLP INSTALLATION LOCATION FINISH Light Gray Granite Vinyl Clad Steel POWER 115V/60Hz BUBBLER OPTION FlexiGuard Safety MOUNTING DETAILS 8 GPH ElkayLZSTL8WSLP INSTALLATION LOCATION NOCON NUMBER OF STATIONS Single Station DIMENSIONS L: 36-3/4" W: 19" H: 39-1/2" ShiPPING WEIGHT 98 lbs Elkay LZSTL8WSLP PRODUCT COMPLIANCE Greenspec ADA compliant CAN/CSA 22.2 120 ASME A112.19.3/CSA B45.4 Buy American Act UL 399 NSF 61 NSF 53 NSF 42 NSF 372 (no lead) ElkayLZSTL8WSLP nefrigeration system includes 5 year limited warranty. Electrical parts and water system Elkay LZSTL8WSLP requires installation from licensed plumber. Email us at support@bottlefillingstations.com to be connected to our network of Bottle Filler installation professionals. Requires access to electrical connection. Product also includes physical copy of installation instructions in package. View detailed Elkay LZSTL8WSLP MANUAL. Maintenance Cleaning It



FAQ Q: What new features have been added to the Enhanced Bottle Filling Stations? A: One of the main differences is the Energy Savings system, which can be set to power-off at certain times to lower electric bill. The systems also have new diagnostics built in the refrigeration system to track savings and help troubleshoot, if there is ever an issue. The filter replacement is much easier as the LED light automatically resets upon replacing the new filter. There are many new exciting features as well. View the Enhanced Bottle Filling Station? How much does it cost? A: The Elkay 51300C WaterSentry Replacement Filter matches with the new Enhanced EZH20 Water Bottle Filling Station. We currently have the following replacement packs on SALE: 51300C_12PK 51300C_12PK 51300C_12PK 51300C_24PK 513

Q: How long does delivery take? A: Lead time for the EZH20 Enhanced Bottle Filling Stations is 3-7 business days. Expedited shipping options are available. Contact us now. Q: Who can Install my Bottle Filling Station? A: Bottlefillingstations.com customers receive a free referral to a licensed professional in your area. Contact us now. Q: Who take the expedited shipping options are available. maintenance is needed for the Water Bottle Filling Station? A: It is recommended to routinely clean your Bottle Filling Station with a soft cloth and mild dishwashing soap to spray and wipe down the unit. See video here (jump to 0:48 min) It is also recommended to clean the flexible fill mat. Remove the four screws to wipe beneath and on top of the mat. See VIDEO here (jump to 2:35 min). Avoid using steel soap pads. Q: What water pressure is needed for the Enhanced Bottle Filling Station? A: Single-level Bottle the very popular Elkay LZSTL8WSLP Water Bottle Filling Station. Best Support, Fast Shipping, & Low Prices.CONTACT US NOW! All orders in Continental U.S. over \$7,000 qualify for FREE Shipping. list the first twenty elements of the periodic table NOTE: Free Shipping only applies to the product(s), not installation sales. Exceptions may apply to islands and other remote territories. All orders shipped by the carrier of our choice. Standard shipping standard shipping, you are hereby declining these extra services. *Note: If you are a school, and you select Standard Shipping, you are hereby declaring that you either have a receiving dock for deliveries, or you are able to get the package off of the truck yourself. Appointment required for all school deliveries. Premium shipping rates DO include inside deliveries and/or lift gate services. Premium shipping rates are cervices and/or lift gate services. units, or some very large orders without refrigerated units). **Note: If Standard Shipping is selected at time of delivery, an additional fee will be charged, and the consignee will be responsible. Rates Shipping fees vary depending on the state and order size. Standard shipping rates are described below. *Premium shipping is also available on freight deliveries (those with refrigerated orders). Premium rates are an extra \$65 in addition to the Standard rate, and include inside delivery and lift gate service. Please note that shipping rates are subject to change at any time. We reserve the right to charge an additional fee in additional fee in additional fee for shipping to remote areas not easily accessible by ferry). If your order falls into this category, you will be notified upon receipt of your order, and have the option to complete the purchase with additional fee or to cancel the order. Please note, these instances are very rare, as most locations are reachable by regular freight. If you have any questions, please contact us! Shipping rate tiers: Tier 1: Filters/Parts/Non-chilled units orders between \$1,500 and \$6,999 Tier 3: Chilled units/Outdoor tubular units under \$ 7,000 States Tier 1 Tier 2 Tier 3 AR, AL, MS, GA, FL, SC, LA, TN \$29.90 \$59.90 \$179.90 NJ, PA, NY, CT \$29.90 \$59.90 \$179.90 MA, VT, NH, ME, RI \$29.90 \$59.90 \$149.90 MI, OH, KY, IN, IL, MO, IA, MN, WI \$29.90 \$34.90 \$149.90 KS, NE, SD, ND \$29.90 \$34.90 \$179.90 OK, TX \$29.90 \$59.90 \$74.90 \$209.90 WY, MT, ID \$39.90 \$74.90 \$209.90 WY, MT, ID \$39.90 \$74.90 \$209.90 CA, NV \$39.90 \$74.90 \$209.90 WY, MT, ID \$39.90 \$74.90 \$209.90 CA, NV \$39.90 \$74.90 \$209.90 WY, MT, ID \$39.90 \$74.90 \$209.90 CA, NV \$39.90 \$74.90 \$209.90 CA, NV \$39.90 \$74.90 \$209.90 WA, OR \$39.90 \$74.90 \$209.90 CA, NV \$39.90 \$74.90 \$209.90 WY, MT, ID \$39.90 \$74.90 \$209.90 WA, OR \$39.90 WA, OR \$39.90 \$74.90 \$209.90 WA, OR \$39.90 WA, OR Requires access to electrical connection. Product also includes physical copy of installation instructions in package. Refrigeration System (IF APPLICABLE): Elkay's varranty. Electrical Parts & Water System: Elkay's warranty for electrical parts and water system is valid 18 months from the factory shipment or 12 months from the date of installation. The warranty will honor whichever date falls first. View more warranty details here. convent of hell pdf It is recommended to clean the flexible fill mat. Remove the four screws to wipe beneath and on top of the mat. bearings worksheet easy Video on Filter Replacement When filter status light turns to red, the filter needs to be changed. Here are some detailed instructions. Video on Filter Replacement When filter status light turns to red, the filter needs to be changed. well as clarity. easy to connect and are self-contained replaceable cartridges, limiting exposure to contaminated media. equipped with Quick-Disconnect, 1/4 turn installation, as well as automatic inlet shut-off valve that closes when filter is removed. available in retro-fit kits and/or remote filtering models American Made What do the filters remove? The WaterSentry Plus filters used in the Elkay and Halsey Taylor bottle filling stations are certified for: NSF 42 NSF 53 NSF 372 (Lead Free) These filters are all certified to reduce Chlorine, Particulate class 1, and Lead. In addition, they are made to improve Taste, Odor, and Clarity. Filter life span: For 51300C & 55898C filters (BOTTLE FILLERS) 3000 GAL capacity, or 1 year in use...whichever comes first Assuming a 20oz water bottle: 19,200 total refills/day given that they have about 200 days of school each year For 56192C filters (BATTERY OPERATED SURFACE MOUNT BOTTLE FILLER) 500 GAL capacity, or 1 year in use...whichever comes first Assuming a 20oz water bottle: 3,200 total refills 20 refills/day for filter to last 6 months ** for schools: this is closer to 33 refills/day given that they have about 200 days of school each year For 51299C filters (DRINKING FOUNTAINS & WATER COOLERS) 1500 GAL capacity, or 1 year in use...whichever comes first Assuming a 20oz water bottle: 9,600 total refills/day for filter to last 6 months ** for schools: this is closer to 100 refills/day given that they have about 200 days of school each year For ECF750 filters (Liv Residential units) 750 GAL capacity, or 1 year in use...whichever comes first Assuming a 20oz water bottle: 4,800 total refills 28 refills/day for filter to last 6 months For ECF3000 filters (Liv Residential units) 3000 GAL capacity, or 1 year in use...whichever comes first Assuming a 20oz water bottle: 19,200 total refills/day for filter to last 1 year **All refills 55 refills/day for filter to last 1 year **All refills are equipped with a filter status light that will let you know when to change the filter. Do not go past the one-year expiration date in the case of light usage. How to change the Filter: See our collection of filter maintenance videos on ourInfoHub. You can also see our blog article locatedhere. Common Troubleshooting: How do I fix the flashing red light? A) If you've already gone through the steps in the video and the article, and the red light is still flashing, first make sure that the label is facing out on the filter. You should be able to read the label is facing out on the filter. wrong filter is installed. C) Is there a wiring harness with 6 different colored wires plugged into the right hand side of the sensor board, which is located on the back side of the sensor board, is it banded up with a rubber band or zip tie? If so, try to remove the band and straighten that harness out as best you can. E) If problems still persist after completing all of these steps, clickhere to submit a service request, and someone will respond to you within a couple business hours. fluorescent penetrant inspection procedure pdf