

ELKAY® SPECIFICATIONS

EZH20® Bottle Filling Station Filtered Retro-fit Model for EZ/LZ Coolers Model LZWSRK

RATED FOR INDOOR USE ONLY

PRODUCT SPECIFICATION

Retrofit bottle filling station for 115V/60Hz EZ style pushbar-activated models. Bottle filling unit shall include an electronic sensor for touchless activation with auto 20-second shut-off timer. Shall include Green Ticker™ displaying count of plastic bottles saved from waste. Bottle filler shall provide 1.1-1.5 gpm flow rate with laminar flow to minimize splashing. Shall include the WaterSentry® Plus 3000-gallon capacity filter, certified to NSF/ANSI 42 and 53, with visual monitor to indicate when replacement is necessary. Shall include integrated silver ion anti-microbial protection in key areas. Unit shall meet ADA guidelines. Unit shall be lead-free design which is certified to NSF/ANSI 61 and 372 and meets Federal and State low-lead requirements. Unit shall be certified to UL399 and CAN/CSA 22.2 No. 120.



Model
LZWSRK

STANDARD FEATURES

- Sanitary, touchless activation with auto 20-second shut-off
- WaterSentry® Plus 3000-gallon capacity Filtration System, certified to NSF/ANSI 42 & 53 (Lead, Class 1 Particulate, Chlorine, Taste & Odor)
- Integrated Silver Ion Anti-microbial Protection in key areas
- Quick Fill Rate: 1.1 gpm when connected to refrigerated EZ models; 1.5 gpm for non-refrigerated connections
- Laminar Flow provides minimal splash
- Real Drain System eliminates standing water
- Visual User Interface display includes:
 - Innovative Green Ticker™ counts bottles saved from waste.
 - LED Visual Filter Monitor shows when replacement is necessary

CONSTRUCTION

- Stainless steel bottle filler wrapper with ABS plastic alcove
- Retrofits to most 115V/60Hz EZ style pushbar-activated models.
Not designed for retrofit to EZO / LZO sensor-activated coolers.

REPLACEMENT FILTERS: Available as Singles and Multi-packs.

Order part numbers:

- 51300C (single)
- 51300C_3PK (three)
- 51300C_12PK (twelve)
- 51300C_24PK (twenty-four)
- 51300C_48PK (forty-eight)

CAPACITIES CHART

Model	Voltage / Hertz	Chilling Capacity	F.L. Amps	Rated Watts	Approx Ship Wt.
LZWSRK	115V / 60Hz	Based on Existing Cooler Rating	1.0	15	18

The above ratings apply only to the EZWSRK unit. Ratings for the cooler not included

For reference: shown installed on EZ single cooler



OPTIONAL ACCESSORY:

- 36292C Receptacle Adaptor Plug (115V with three plug-in receptacles)
- Filter Mounting Covers for existing installations requiring filter mount below cooler
 - o 98551C (Light Gray Granite)
 - o 98568C (Stainless Steel)

WARRANTY: Electrical components and water system are warranted for 12 months from date of installation or 18 months from factory shipment, whichever date falls first.

CERTIFICATIONS / STANDARDS

- ADA Compliant
- UL399 and CAN/CSA 22.2 No. 120 Certified
- ANSI/NSF 61 and 372 Certified
- ANSI/NSF 42 and 53 Certified (Filter only)
- GreenSpec® Listed



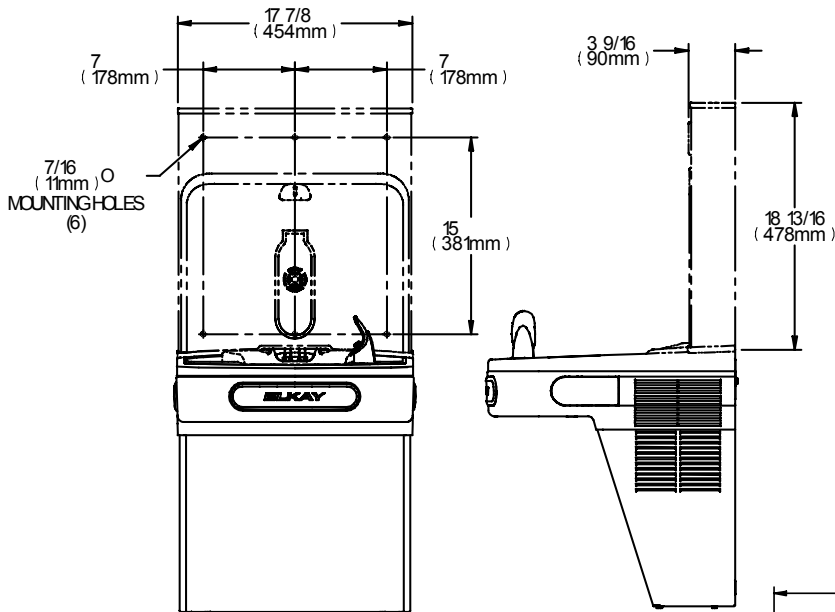
This specification describes an Elkay product with design, quality and functional benefits to the user. When making a comparison of other producer's offerings, be certain these features are not overlooked.

EZH20® Bottle Filling Station
Filtered Retro-fit Model for EZ/LZ Coolers
Model LZWSRK

ELKAY®
ROUGH-IN

*Rated for indoor use only

SINGLE COOLER RETRO-FIT



IMPORTANT!

EZH20 Retro-fit is designed to fit on an existing EZ style cooler which is properly installed per the EZ Spec Sheet rough-in information.

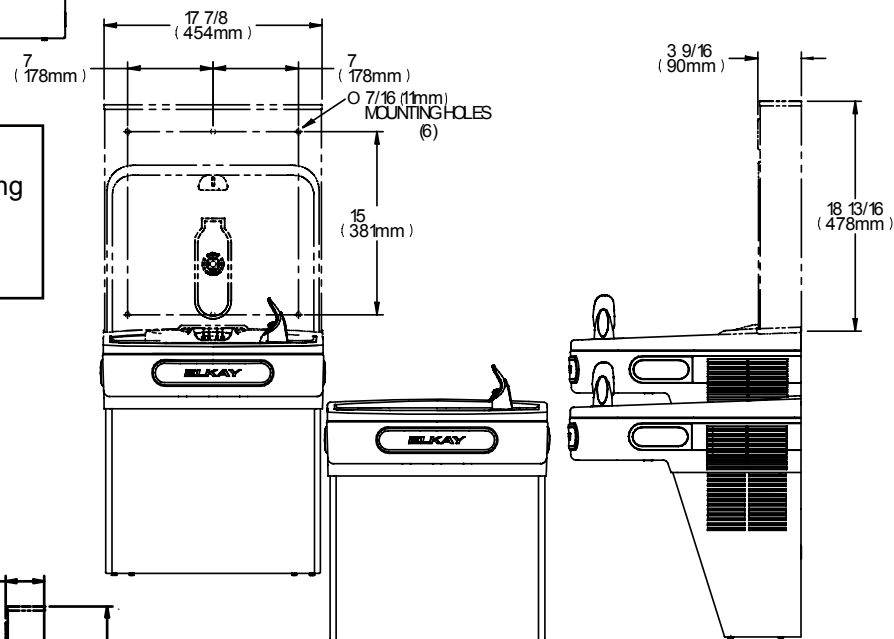
INSTALLATION NOTES:

- Unit will mount on bracket attached to wall as indicated by six holes shown.
- Water and electrical will route through hole punched into basin. Retro-fit kit includes punch for basin.
- Cooler must be pressurized. Bi-level and glass filler prepped units are already pressurized. Single EZ style coolers require field update.

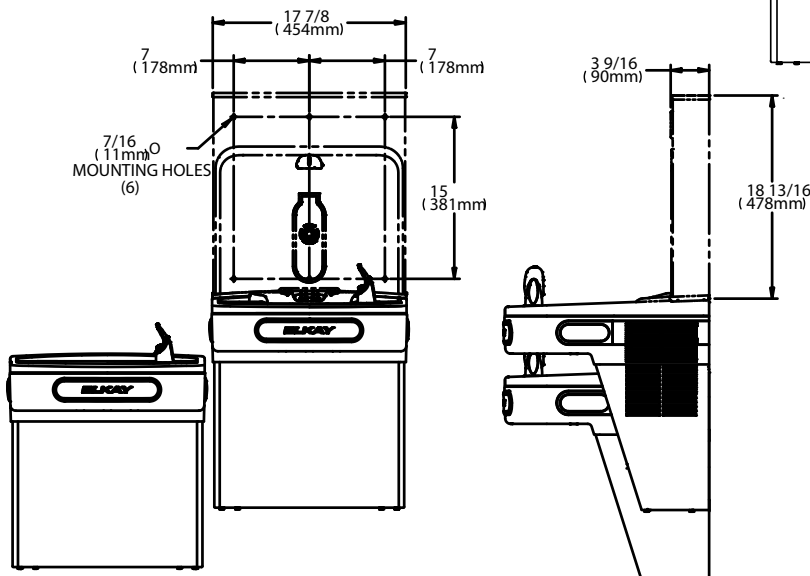
ELECTRICAL

EZH20 equipped with electrical cord and three-prong molded rubber plug for use with 15-amp minimum receptacle. Rated at 115V/60Hz, single phase.

BI-LEVEL COOLER RETRO-FIT



BI-LEVEL REVERSE COOLER RETRO-FIT



Job Name: _____

Date: _____ Qty: _____

Contact Info (Name, Phone, Email): _____

Approval: _____