

Elkay EZH2O Vandal-Resistant

Drinking Fountain and Bottle Filling Station (Refrigerated)

SKU: LVRC8WS2K

The Elkay Vandal-Resistant EZH2O is a filtered and chilled drinking fountain and bottle refill station featuring an extra heavy-duty wall-mounted design suitable for both outdoor and indoor applications.

The unit quickly delivers a clean water bottle fill whilst enhancing sustainability by reducing the user's dependency on disposable plastic bottles. The EZH2O bottle refill outlet is push button activated with an automatic 20-second shut off timer, while the built in Green Ticker counts the quantity of bottles saved from waste.

Key Inclusions

- AS1428.2 1992 Bottle Refill
- Wheelchair Accessible Design
- Filtered and Refrigerated Water
- Stainless Steel Construction
- Electronic Bottle Filler Button
- Mechanical Front Fountain Button
- Quick Fill Rate
- Drainage System to Prevent Stagnant Water Build-up

Special Features

- Vandal Resistant
- Antimicrobial
- Green Ticker
- Laminar Flow
- Real Drain
- Visual Filter Monitor

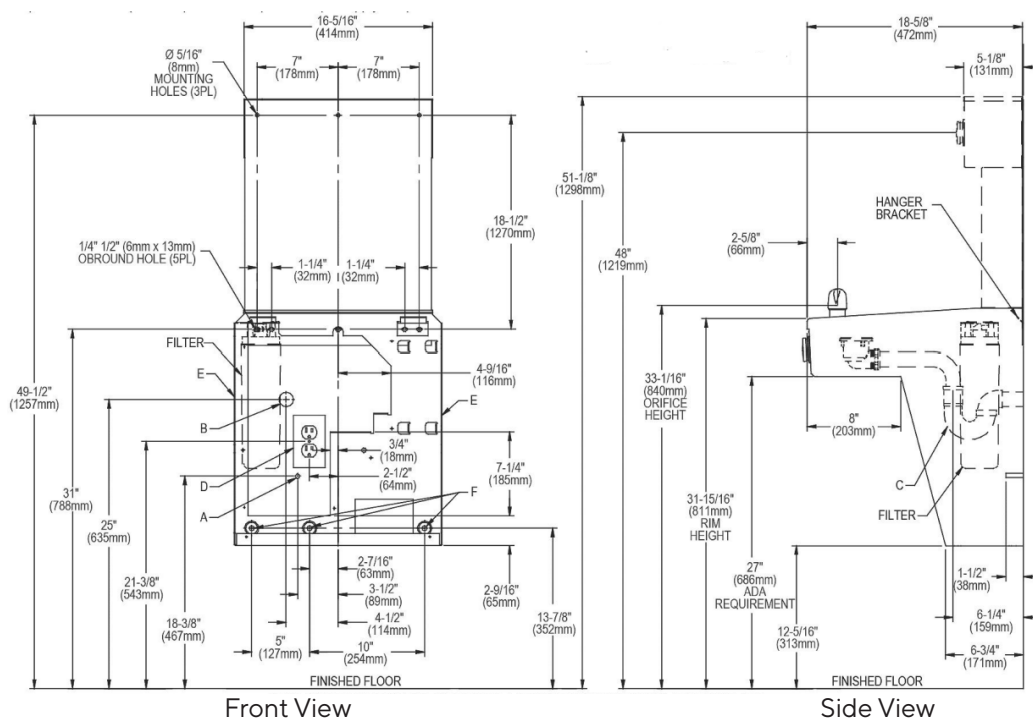


Technical Details

Material and Finish	Stainless steel
Power	220V/50Hz
Drinking Fountain Style	Vandal Resistant
Activation by	Electronic bottle filler button with mechanical front fountain button
Mounting Type	Wall Mount (on wall)
Chilling Capacity	30 LPH
Full Load Amps	1
Rated Watts:	370
Filter Option	1 micron or 5 micron
Dimensions	46 x 48 x 99 cm
Shipping Weight	41 kg
Installation Location	Indoor and Outdoor

Specification Text

Elkay ezH2O® Vandal-Resistant Bottle Filling Station & Single Fountain Filtered Refrigerated Stainless. Chilling Capacity of 30 LPH (litres per hour) of 10 C drinking water, based on 26 C inlet water and 32 C ambient. Features include Filtered, Green Ticker, Laminar Flow, Real Drain, Vandal Resistant, Visual Filter Monitor. Fitted with Vandal Resistant bubbler. Electronic Bottle Filler Button with Mechanical Front Bubbler Button activation. Product shall be Wall Mount (On Wall), for Indoor and Outdoor applications. Product code: LVRC8WS2K.



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