# Elkay SwirlFlo EZH2O Refrigerated

## **Dual Fountain and Auto-Sensor Bottle Filler**

SKU: LZWS-LRPBM28K

The Elkay SwirlFlo EZH2O Refrigerated and Filtered is the ultimate multi-functional public use drinking fountain water station for indoor environments.

The design features a bottle refill dispenser, as well as bi-level drinking fountains, wrapped in an elegant, streamlined in-wall stainless steel case.

Features a sanitary no-touch activation sensor which has a 20 second shutoff timer and a Green Ticker that counts the number of bottles saved from waste.

### **Key Inclusions**

Disability Friendly Design. Bottle Refill Complies With AS1428.2 1992 Filtered and Refrigerated Water Stainless Steel Construction Bi-level Fountains Auto-Sensor Bottle Filler Quick Fill Rate Drainage System to Prevent Stagnant Water Build-Up

# **Special Features**

Antimicrobial
Green Ticker
Hands Free
Laminar Flow
Real Drain
Visual Filter Monitor



















#### **Technical Details**

Material and Finish Stainless steel Power 220V/50Hz

Activation By Electronic bottle filler sensor and push button

fountains

Fountain Flexi Guard Safety

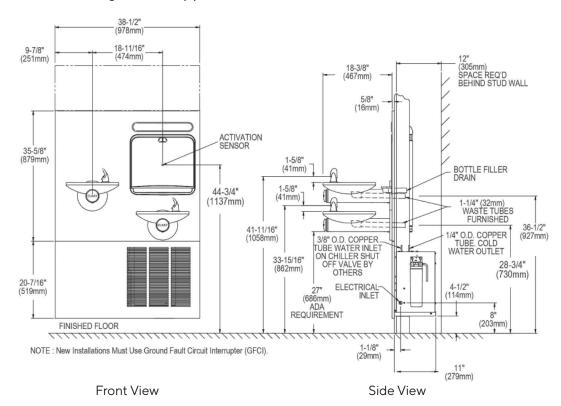
Mounting Type Wall Mount (in wall frame/plate)

Chilling 25 LPH
Filter 1 or 5 micron
Dimensions 98 x 49 x 140 cm

Shipping Weight 79 kg
Installation Location Indoor

#### **Specification Text**

Elkay EZH2O Bottle Filling Station with Bi-level Integral SwirlFlo Fountain Filtered Refrigerated Stainless. Chilling Capacity of 25 LPH (litres per hour) of 10 C drinking water, based on 26 C inlet water and 32 C ambient. Features include Antimicrobial, Filtered, Green Ticker, Hands Free, Laminar Flow, Real Drain, Visual Filter Monitor. Furnished with Flexi Guard Safety Rubber. Electronic Bottle Filler Sensor with Mechanical Front Bubbler Button activation. Product shall be Wall Mounted (Inwall Frame/Plate), for indoor applications, serving 2 station(s). Product Code: LZWS-LRPBM28K.



Visit civiq.com.au to access the most recent data, CAD files and installation instructions.

