



ELKAY - UV MAX
Ground Mounted

UV Max Indoor Bottle Refill Station

The UV Bottle Filling Station is an ideal solution for reducing environmental impact through sustainable water consumption.

- Advanced UV water sterilization reduces up to 99.99% of bacteria within the water
- Modular, energy-efficient design with a digital bottle saving counter display
- Vandal-proof, durable stainless steel design – with custom branding options also available



Product features and benefits



Advanced UV water sterilisation

Incorporates a sophisticated ultraviolet water sterilisation system with high capacity and a 6,000-hour or 3-year lifespan.

Ensures long-acting, low-maintenance water sanitation for reliable and efficient operation.



Energy-efficient and modular design

Utilizes less than 20W of power, ensuring energy-efficient and cost-effective operation.

The modular design allows for easy replacement of individual components, enhancing convenience and reducing downtime.



Durable and guaranteed longevity

The external cabinet is made from UK-manufactured SS316L marine grade stainless steel, ensuring hard-wearing, rust-proof, and vandal-proof durability.

Includes a 25-year guarantee on the outer cabinet, providing assurance of long-term reliability and robustness.

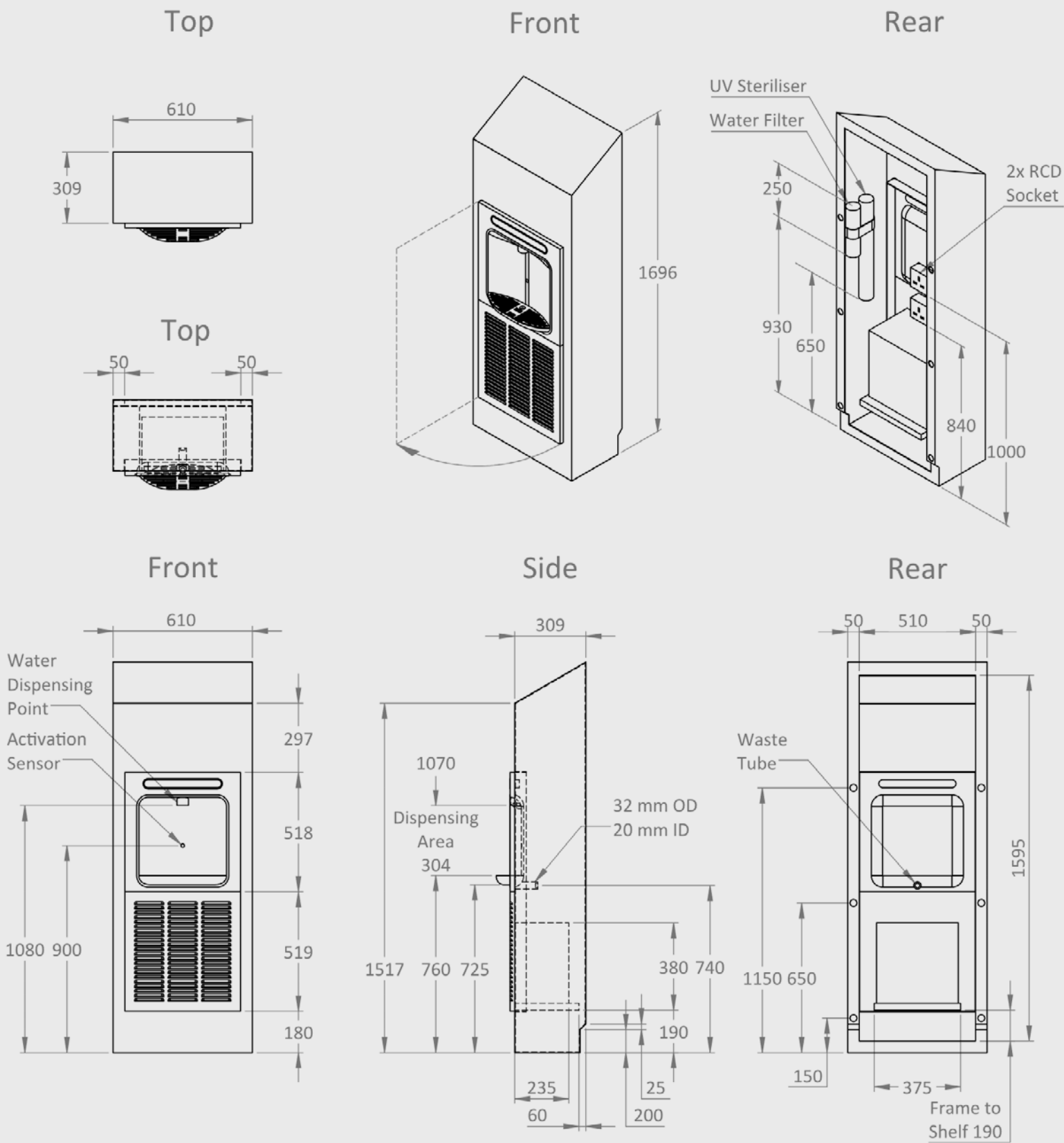


We also offer custom-branding options for the shell of the refill station, allowing you to apply your company logo, colours and sustainability messaging onto the unit.*

*Additional costs may apply. Minimum quantity order applies for logo personalisation.



Technical specifications



Specifications

Model	Freestanding
Filtration	Yes
W x H x D (mm)	610 x 1690 x 310 mm
Wall Security Brackets	Included
Waste Option(s)	Drain / Waste Water Pump
Weight	36Kg
Rated Input	6 Watts
Chilled Water Production	NIL
Cooling System	N/A

Installation requirements

Power supply	230V / 50Hz
Water supply	2.5 Bar
CO2 Gas	N/A
Mains waste	32mm upstand with trap
Ventilation	Built in

Water options

Ambient	Cold	Hot
