

316 Grade Wall Mounted Bottle Filler



Product Code: 316-WMBF

316 Grade Stainless Steel Wall-Mounted Bottle Filling Station with Hand / Forearm Operated Water Supply

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This durable, wall-mounted bottle filling station is manufactured from 316-grade stainless steel, known for its superior corrosion resistance, making it ideal for use in saltwater environments or areas with high humidity. Its surface-mounted design enables easy installation onto the face of a wall, with water supply and waste connections routed through the back wall. The vandal-resistant, compact design makes it suitable for installation in public spaces, ensuring a reliable bottle filling solution.

Key Features:

- Constructed from 316-grade stainless steel for enhanced corrosion resistance, especially in saltwater or coastal environments.
- Easy operation with hand or forearm, offering touch-free access to water.
- On/Off operation to help minimize water waste.
- Refilling plastic bottles reduces the reliance on single-use plastic, contributing to sustainability efforts.
- 1.2mm thick stainless steel for a robust and long-lasting build.
- 85mm space-saving projection – compact yet efficient design.
- Large bottle filling aperture to accommodate most drinking water bottles (up to 750ml).
- WRAS approved valve, outlet, fittings, and pipework for guaranteed quality and compliance.
- Keyhole slots for straightforward and hassle-free installation.
- Supplied with a 32mm waste fitting and flexible waste pipe for easy setup.
- Y-strainer required: To maintain optimal function and extend the lifespan of the unit, a Y-strainer must be installed as part of the water supply system. Failure to install the Y-strainer will void the warranty.

Overall Dimensions

- Height: 545mm.
- Width: 350mm.
- Front to back: 85mm.

Bottle Aperture

- Height: 335mm.
- Width: 125mm.

Delivery

- From stock usually 1 to 2 working days.

****All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.**
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