



Bottle Filling Station
MW8EBFY - MWEBFY

Recessed Contactless Bottle Refill Stations

The compact size of this bottle filler takes up no floor space, making it ideal for hallways and reception areas.

- Hands-free water dispensing
- Chilled and ambient options available
- Eco-conscious Bottle Saver Zone counter



Product features and benefits



Contactless operation

The system has contactless activation. A wave of your hand over the sensor dispenses clean drinking water, allowing you to quench your thirst easily whilst also eliminating the spread of viruses etc between work colleagues.



Easy to use and maintain

This system has been manufactured with built in panel locks which provides easy access to the chiller and filtrations system.

Not only is this dispenser touch-free, but it's also Freshshield protected; providing high standards of cleanliness against bacteria.

A filter monitor also helps with maintenance scheduling.



User-friendly experience

Due to the space saving nature and easy use of this unit, it is popular amongst public spaces, schools, and universities.

The integrated, automatic bottle counter keeps track of and displays the number of single-use plastic bottles that have been saved from landfill.

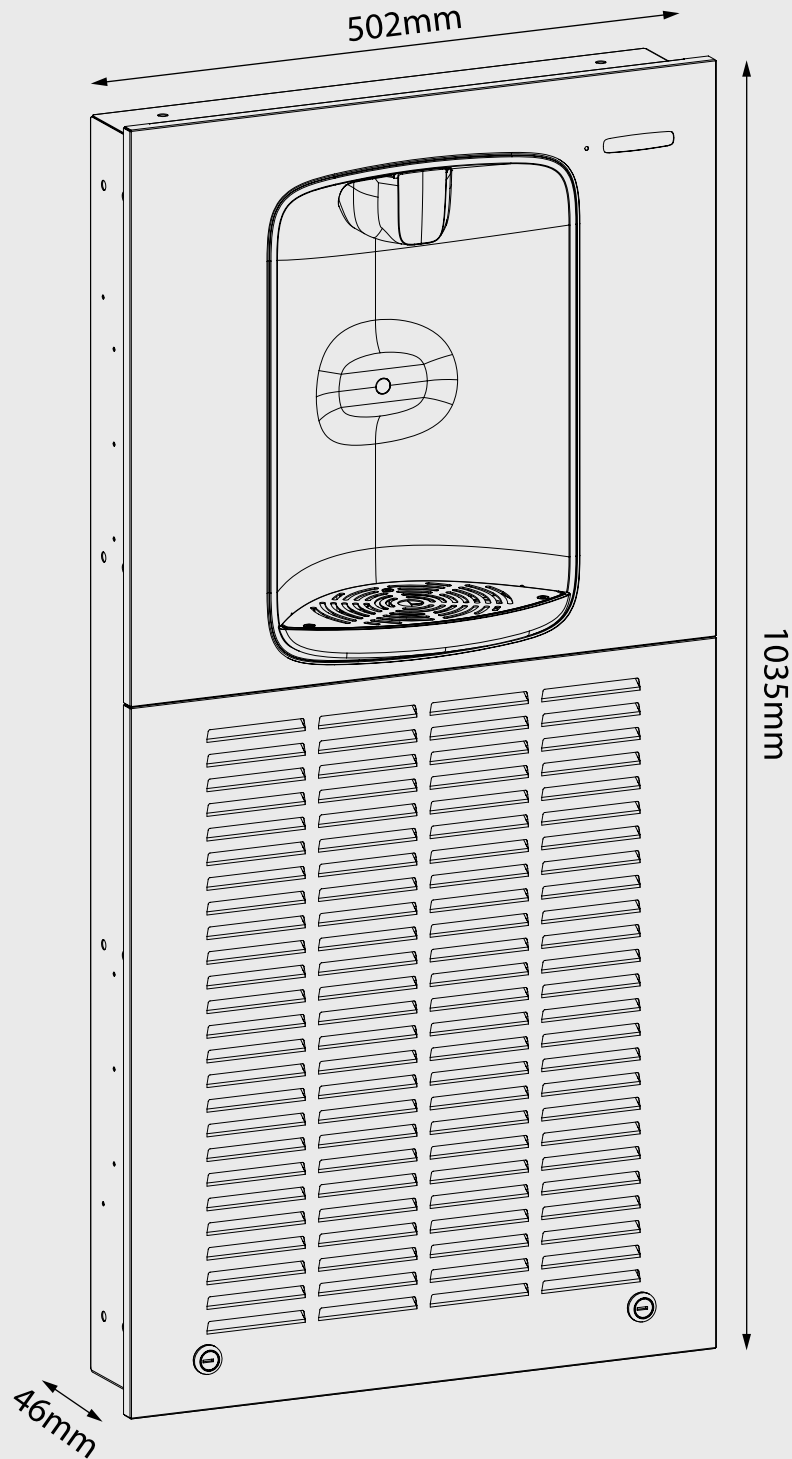
By installing a bottle filler into your site, you'll save money and reduce single-use plastic waste from ending up in landfills.



These units offer a large dispensing space, which is suitable for a variety of bottle filling requirements for users on the go.



Technical specifications



Specifications

Model	MW8EBFY	MWEBFY
Filtration	Option to add a filter	Option to add a filter
H x W x D (mm)	1035 x 502 x 46	1035 x 502 x 46
Dispensing area height (mm)	330	330
Operation	Automatic	Automatic
Weight	35 Kg	12 Kg
Chilled water production	Optional	N/A
Construction	Heavy duty steel frame	Heavy duty steel frame
Exterior finish	Brushed stainless steel	Brushed stainless steel
Certification	Reg 4; ADA	Reg 4; ADA

Installation requirements

Power supply	220-240V, 50/60Hz	220-240V, 50/60Hz
Water supply	Minimum 2.5 Bar	Minimum 2.5 Bar
Mains waste	Mains waste required	Mains waste required
Ventilation	From grille on front	From grille on front

Water options

Ambient	Cold	Hot
		

