

## Foot Operated Bottle Filler



Product Code: FOPBF

### Foot Operated Bottle Filling Unit

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Stainless steel wall mounted bottle filling station with foot operated water supply. The foot operation eliminates the need for the users to touch the unit with their hands and reduces the chance of spreading viruses and germs. The wall mounted design allows installation onto the face wall with the water supply and waste connections through the back wall. The stainless steel foot plate houses the foot operated water valve with a telescopic pipe shroud between the foot plate and the bottle filler.

- Foot operated for extra hygiene.
- Stainless steel foot valve housing.
- Telescopic pipe shroud from 500mm to 950mm high.
- Eliminating hand operation reduces the risk of cross contamination by users.
- Manufactured from 1.2mm thick grade 304 stainless steel.
- 85mm space saving projection.
- WRAS approved foot valve, water outlet, fittings and pipework.
- Bottle filling aperture to suit water bottles up to 750ml.
- Easy installation.
- Supplied with 32mm waste fitting and flexible waste pipe.
- To ensure the proper functioning and longevity of this unit, a Y-strainer or filter must be installed as part of the water supply system. The Y-strainer / filter is essential for protecting the internal components and maintaining the correct flow characteristics of the tap. Failure to install a Y-strainer or filter will result in the warranty being void.

### Overall Size

#### Bottle filler

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

#### Bottle Aperture

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

#### Pipe Shroud

- 500 to 950mm.

### Delivery

- From stock usually 2 to 3 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.  
All dimensions shown are for guidance only and may be subject to change or alteration without notice. All items manufactured or purchased separately from a third party to fit our products should be checked against the actual dimensions of the physical product before purchase. We will not be liable for third party costs and consequential loss associated with the items not

fitting third party components.\*\*