

Foot Pedal Bottle Fillers



Product Code: DFWHCF-PEDAL

Foot Pedal Bottle Filling Fountains

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Stainless steel foot operated bottle filling fountains. The stainless steel bottle filling fountain has a hands free operation with a WRAS approved foot valve. The foot valve has a water saving on / off operation preventing the water running on when the foot valve is released. The foot operated valve can either be wall mounted or floor mounted by simply turning the foot lever around. The swan neck bottle filling tap is WRAS approved and has no button for true hands free operation of the bottle filling fountain. In today's climate no touch bottle filling fountains offer a safe source of drinking water whilst reducing the risk of cross contamination from users all touching the same surface.

Dimensions & Specifications:

Width: 305mm.
Depth: 350mm.
Height: 150mm.
Material: 1.5mm thick stainless steel.
Bottle filling tap: WRAS approved press button time flow bottle filling tap.
Drinking water tap: WRAS approved press button time flow tap.

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.

Supplied With

Wall fixing bracket.
32mm flush grated waste fitting.
WRAS approved foot pedal.
WRAS approved handsfree bottle filling tap.

Delivery:

In 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.
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.**