

## Outdoor Bottle Filling Station



Product Code: M-OBF

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The Murdock outdoor bottle filler is manufactured from heavy duty stainless steel with either a stainless steel or a green powder coated finish. Supplied with a manual push button valve making the bottle filling station easy to operate and a perfect way to re-fill water bottles and helps to reduce plastic bottle waste.

With recycling and plastic bottle waste making headlines and on the top of agendas of local councils and water companies this simple stylish bottle filler makes the perfect choice for all indoor and outdoor locations.

To ensure the proper functioning and longevity of this unit, a Y-strainer must be installed as part of the water supply system. The Y-strainer is essential for protecting the internal components and maintaining the correct flow characteristics of the tap. Failure to install a Y-strainer will result in the warranty being void.

### Dimensions & Specifications:

Width: 181mm diameter

Height: 1327mm high - 933mm from floor to bottle filling recess.

Material: Heavy duty stainless steel with green coated finish.

Water supply: Push button self closing valve with 100 mesh inlet strainer.

Requires 6 x AA batteries.

Standard: WRAS approved water fittings.

### Supplied With:

Flexible drain hose through base.

Flexible inlet supply pipe through base.

Push button self closing water supply valve.

### Delivery:

In stock, usually delivered in 1 to 2 working days (green model only). (Currently due end of September)

Other colours and options 14 to 16 weeks.

### Optional Fountain Extras:

Red or blue finish (available 14 to 16 weeks).

In ground anchor plate to set into the concrete base.

**\*\*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.\*\***