

Outdoor Pedestal Bottle Filler With Drinking Fountain



Product Code: GYM

Outdoor Pedestal Bottle Filler with Drinking Fountain

Product Code GYM

The dual level pedestal bottle filler and drinking fountain is an ideal solution for providing a source of bottle filling water and a drinking water solution to both adults and children with the added advantage of the drinking fountain meeting DDA requirements for wheelchair users. Finished in green the body of the fountain is manufactured from 2mm thick stainless steel for vandal resistance and durability, while the bowls have a satin stainless steel finish for easy cleaning and hygiene.

Dimensions & Specifications:

Width: Main body 330mm diameter, overall width 762mm.

Height: Main body 1321mm high, fountain arm 689mm high.

Bowl Material: 1.2mm thick stainless steel grade 304 bowls.

Body Material: 2mm thick powder coated stainless steel pedestal.

Bubbler tap: NSF accredited polished stainless steel bubbler tap with front push button operation.

Bottle filler: Laminar flow nozzle with front push button operation.

Supplied With:

Stainless steel floor plate and anchor bolts.
32mm combined waste outlet.

Compliant Regulations

WRAS approved and compliant internal water fittings.

[Full approval details for your Water Board are downloadable here.](#)

Delivery:

Green units in stock usually 1 to 2 working days.
Other colours to order 14 to 16 weeks.

Optional Fountain Extras:

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

****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.****