

Concrete Outdoor Drinking Fountain



Product Code: GUF99-UK

The concrete drinking fountain is both robust and stylish and will compliment the outside areas in any school or college. The cylindrical design is not only free from sharp edges and corners, but also completely conceals the underlying pipework, protecting it from damage and keeping your pupils safe.

The unit is designed to be bolted directly to a concrete base for maximum stability. The self closing bubbler tap is operated with a front push button with a self closing mechanism to help prevent water wastage. The internal water fittings are all WRAS approved to comply with water byelaws.

Delivery

Adult model typically 14 - 16 weeks

Junior height model to order usually 14 to 16 working weeks

Tech specs

Material: Stainless steel drinking fountain bowl, circular brown concrete aggregate reinforced pedestal

Width: 356mm

Depth (front to back): 356mm

Height (top to bottom): 1016mm

Waste fitting: 32mm

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

****All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.**

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