

Pedestal Drinking Fountain With WRAS Approved Tap



Product Code: DFPED-WRAS

The modern styling and robust finish of our pedestal drinking fountains makes them ideal for secondary schools, sixth forms and colleges. 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 fitted directly to the floor for maximum stability, and comes with a fixing plate for this purpose. The bubbler tap is also fully approved by the Water Regulations Advisory Scheme.

Delivery

Typically 2 to 3 working days

Next working day delivery available for orders placed before 11.30am (at extra cost to standard delivery)

Tech specs

Material: 1.6mm thick stainless steel (304 grade)

Width: 280mm

Depth (front to back): 280mm

Height (top to bottom): 915mm

Waste fitting: 32mm

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

Extras

We can also supply an appropriate bottle trap to go with your pedestal drinking fountain:

Traps

[Plastic bottle trap \(32mm\)](#)

What is WRAS approval?

The purpose of the Water Regulations Advisory Scheme (or WRAS) is to uphold the Water Supply (Water Fittings) Regulations from 1999. This piece of legislation is intended to regulate the supply of drinking water and states that it must be free from contamination and supplied in a manner that keeps waste and excessive use to a minimum.

Many of the bubbler taps in our drinking fountains are completely WRAS approved (where stated).

Related products

To give your pupils more hydration options, why not pair your pedestal drinking fountain with a [shrouded stainless steel bottle filling station](#)? Alternatively, you could kill two birds with one stone with a [combined bottle filler drinking fountain](#).

If space in your school is in short supply, then you may wish to consider our [recessed bottle fillers](#) and [drinking fountains](#) , which can be mounted inside a wall to save space.

****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.****