

## Pedestal Drinking Fountain With WRAS Approved Tap



Product Code: DFPED-WRAS

### WRAS Compliant Pedestal Drinking Water Fountains

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The WRAS compliant stainless steel pedestal drinking fountain is floor mounted and offers a strong, practical and easily cleaned solution for delivering drinking water. The freestanding design of the drinking water fountain offers the ideal solution when wall space is not available.

The drinking water tap turns off when the button is released ensuring water is only used when required, and has been tested and approved by the Water Research Advisory Scheme (WRAS) to ensure it meets the requirements of the Water Supply (Water Fittings) Regulations or Scottish Byelaws.

The pedestal fountains are solidly constructed using 1.6mm thick grade 304 stainless steel, making them strong, durable and resistant to vandalism.

The fountain bowl sits on a full adult height shroud, which in turn attaches to a robust floor plate, ensuring a solid connection to the floor. The shroud is manufactured in one piece with an access panel to allow connection of the water and waste service pipework. Security fixing screws ensure the access panel and floor plate connections cannot be tampered with, whilst the satin polished finish is easily cleaned.

### Dimensions & Specifications:

Diameter: 280mm diameter.  
Height: 915mm.

Material: 1.6mm thick - grade 304 stainless steel.

Bubbler tap: WRAS approved bubbler tap.

### Recommended Heights For Drinking Fountains:

Adult: 900 to 915mm.  
Junior: 762mm.  
Infant: 690mm.  
Secondary: 860mm.

### Supplied With:

Heavy duty floor fixing plate.  
32mm waste fitting.  
WRAS approved chrome plated bubbler tap with shielded nozzle, self closing valve and 15mm water pipe compression coupler.

### Delivery:

In stock, usually delivered in one to two working days.

## Optional Fountain Extras:

[McAlpine plastic 32mm bottle trap.](#)

\*\*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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