

8 User Wash Fountain With Taps



Product Code: INWF-8

Stainless Steel 8 User Wash Fountain

Product Code INWF8

Introducing the eight user press button hand wash fountain. The generous 1130mm diameter bowl is suitable for 8 users and a bowl rim height of 850mm suits older children and adults. The wash fountain is ideal for high-traffic areas. Each user can enjoy effortless handwashing with eight press-button time-flow taps, ensuring efficient water usage while promoting handwashing. Manufactured from stainless steel, the Wash Fountain is perfect for schools, hospitals, and public facilities prioritizing cleanliness and user-friendly access. Elevate your sanitation efforts with this essential wash station.

- 8 user circular wash fountain.
- 1130mm diameter.
- 850mm bowl height.
- Eight individual press button time flow taps.
- Fully assembled and ready to connect to your services.
- 6 litre integral liquid soap dispenser system with four individual manual soap dispensers.
- Liquid soaps should be chloride free and pH neutral.
- Recommended in the Building Schools for the Future guidelines for Unisex school toilets to help reduce anti-social behaviour and vandalism.
- Allows for ease of installation and helps reduce water wastage.
- Waste fitting with 2" trap.
- 1/2" male water inlet connection.
- The wash fountains are complete with waste, 4 x liquid soap dispensers, and 8 x press button time flow taps.

Water Controls

- Hand operation – eight press button, non-concussive time flow taps.

Size

- 1130mm diameter.
- 850mm bowl height.

Delivery

- From stock, usually 2 to 3 working days.

Optional Extras

- TMV3 thermostatic valve with combined checkstop strainer valves.

****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.****