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Fibreglass Drinking Fountain With Bottle Filler (Non-Chilled)



Product Code: GRP-DFBF

Wall Mounted Hydration Station with Drinking Fountain & Bottle Filling Tap

Product Code: GRP-DFBF

This wall mounted hydration station combines a drinking fountain and bottle filling tap in one compact unit, offering a flexible solution for modern workplaces and public areas. Users can drink directly from the bubbler or refill bottles quickly using the elevated swan neck outlet.

Manufactured from high-performance fibreglass, the unit is lightweight, corrosion resistant and designed for long-term reliability. Its clean white finish and simple design make it suitable for a wide range of indoor environments.

- GRP wall mounted hydration unit.
- Dual tap design: bubbler + bottle filler.
- WRAS approved components.
- Push-button activation.
- 32mm waste connection.

Included

- Combination fountain and bottle filler unit.
- WRAS bubbler tap.
- WRAS swan neck bottle filling spout.
- Mounting bracket.
- 32mm chrome plated brass waste outlet.

Delivery

- From stock typically 1–2 working days.

Options

- 32mm plastic bottle trap.
- 32mm chrome plated brass bottle trap with chrome brass pipe and wall flange.
- Y Strainer.
- Inline water filter.

Installation & Maintenance

To maintain optimal performance and extend product life:

- Install a Y-strainer or inline filter to protect internal components and maintain correct flow.
- Failure to install a filter may invalidate the warranty.
- Drain and isolate the unit during freezing conditions to prevent damage.

**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.**