

## Floor Standing Chilled Drinking Fountain



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Our floor-standing water coolers are built to offer an easy-to-use source of chilled drinking water that's always available. Designed for maximum durability, these units feature robust coated steel construction and a spacious design to fit seamlessly into offices, break rooms, and public areas. Direct mains connection means you'll never run out of fresh, filtered water, while the integrated chlorine-based filter keeps every drink tasting clean and refreshing. The convenient front access panel simplifies filter changes and routine upkeep, ensuring your cooler stays in top condition with minimal effort.

- Chrome plated drinking water bubbler tap.
- Floor standing.
- Mains water fed.
- Manufactured from 1.2mm thick grade 304 stainless steel.
- 240V main electrical supply required.
- 3 pin plug socket.
- 25 litres per hour of chilled water.
- Water output temperature, 8 to 12 degrees Celsius.
- Durable and hard wearing.
- Satin finished.
- Supplied with a chlorine based water filter as standard (it is recommended they are replaced every 6 months).
- Recommended for many applications, including schools.
- Minimum / max room temperature 10 / 45 degrees Celsius.
- 8mm water inlet connection.
- Mains water pressure 1 to 3 Bar.
- CE marked.
- For inside installation only.

#### Size

- 325mm front to back.
- 328mm wide.
- 960mm high.

#### Delivery

- From stock, usually 2 to 3 working days.

[Click here to see our full range of drinking fountains.](#)

**\*\*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.\*\***