

## Cosmetal J Class 45L Remote Chiller



Product Code: AAF-CEJIN45

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The Cosmetal undercounter water cooler is a versatile undersink chiller designed to deliver both ambient and cold water efficiently. With a chilling capacity of 45 litres per hour and a continuous flow rate of 9 litres, it is ideal for environments requiring consistent water dispensing. Ideal for busy offices, schools, or any commercial setting. Our water coolers and chillers promote hydration and reduce reliance on one use plastic bottles.

- Capacity: 45 litres per hour and 9 litre continuous flow.
- Under sink / counter installation.
- Mains water fed.
- Good ventilation is required, limited ventilation will affect the chilling performance and could result in failure.
- 220 - 240V main electrical supply required.
- 3 pin plug socket.
- Water output temperature, 3 to 10 degrees Celsius (with an incoming temp of 25 degrees Celsius - room temperature).
- Supplied with a chlorine based water filter as standard (it is recommended filters are replaced every 6 months).
- Recommended for many applications, including schools.
- Minimum / max room temperature 10 / 45 degrees Celsius.
- 8mm water inlet connection.
- 6mm water outlet connections.
- Ambient outlet can be blanked off if only chilled water is required.
- Mains water pressure 1 to 3 Bar.
- NSF REG4 approval number 2408947 valid until August 2030 (equivalent to WRAS approval).
- Ice bank technology to reduce running costs.
- For indoor installation only.

#### Size

- 400mm High.
- 255mm Wide.
- 400mm Deep.

#### Delivery

- From stock, usually 2 to 3 working days.

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\*\*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.\*\*