

mains water coolers

BUDGET

Low cost water coolers

These low cost water coolers provide users with a simple machine for chilled and filtered mains water. With functional manual taps, easy clean surface and a fixed stainless steel internal reservoir they provide an ideal solution for quality drinking water.

All our coolers are installed by WRAS trained and CRB registered employed engineers who ensure a professional service that meets the current BWCA mains drinking water regulations.

Specifications

Reservoir capacity hot	1.5 litre stainless steel hot tank
Reservoir capacity cold	3.2 litre stainless steel tank
Cooling capacity	5 – 10 deg
Heating capacity	70 – 85 deg
Power requirement	220 – 240 v 50 Hz 13 amp
Power consumption hot	115w
Power consumption cold	450w
Dimensions - W x D x H mm	340 x 340 x 1010 or 560mm
Weight: Hot - Cold	22 kg
Drip tray	Large easy clean drip tray
Refrigerant	Environmentally friendly R134a

Range features:

- Available as free standing or table top, easy clean hygienic surface,
- With cold ambient and hot water dispense this makes a low cost beverage service for the office when used in conjunction with our In-cup branded coffees, teas, soups and hot chocolate.
- We fit in-line filtration systems to remove any impurities from your mains water supply.
- Auto temperature controller acts as a thermostat to ensure cold water is kept at a refreshing temperature and the hot is a warming supply for traditional beverages.
- Our installation includes advanced water block protection that switches off the water supply if on the rare occasion a continuous leak is detected.
- Easy to remove large drip tray for easy cleaning with drainage option to mains waste.
- Hot water dispense has safety feature with child resistant tap and on/off status lights.

