



Zip Chilltap

Under-sink water chillers

Filtered drinking water



Features

The simple way to have filtered chilled water on tap at your sink

Filters out dirt, rust, and other particles contaminating drinking water

Reduces chlorine, chloramines and other offensive water treatment chemicals

Gives better tasting drinking water by removing organic contaminants

Delivers up to 140 glasses per hour

01.01.10



		Dimensions (mm) H x W x D	Initial draw off (glasses*)	Recovery (glasses per hour)	Compressor rating (hp)
Zip Chilltap®	CH103	385 x 355 x 290	8	140	1/4

*Standard glass 200 ml. Rating shown represents the number of glasses that may be drawn within the specified temperature range of 5°C to 10°C. Actual outlet temperature may vary as a result of variations in water inlet temperature and ambient air temperature

- Under-sink filtered water chiller with sink-mounted lever-action tap
- Delivers 140 glasses per hour of chilled filtered water within the operating range of 5°C to 10°C
- Compressor rated at 1/4 hp, equipped with sub-micron filtration
- Supplied with a sink-mounted, lever-action, swivel head carafe filler

Storage capacity

Nominal 1.8 litres.

Output capacity

Up to 140 glasses per hour at <10°C.

Rating

0.3 kW.

Chiller type

Fan cooled condenser with a compressor rated at up to 1/4 hp.

Sink mounted tap

Chrome plated brass with lever action tap and swivel head.

Under-sink case

White powder-coated zinc seal, corrosion resistant steel.

Filtration

Submicron fully encapsulated externally mounted double action carbon filter.

Refrigerant type

Non-toxic R134A.

Installation

Location

The tap should be mounted on a flat surface.

The tap should be mounted at 45 degrees to the edge of the sink so it drains into the sink when running.

The under-sink chiller should be located as close as possible to and directly under the tap.

The under-sink chiller must be installed with clearances of 50 mm left, right, rear and above.

Filter should be mounted where readily accessible on the chiller or on the adjacent cupboard wall.

Warranty

One-year on site parts and labour. For full details of the Zip Warranty Scheme visit: www.zipheaters.co.uk/warranty.

Plumbing

Water connections 15mm.

Should be installed only by a qualified plumber.

Ventilation

The cupboard containing the under-sink unit must be amply ventilated.

Cupboard doors must be offset 4mm all around for ventilation if required.

Electrical

To be wired to a double pole switched fused spur with a minimum break capacity of 13 amps. Installation must comply with current IEE regulations.

