



Zip Chillmaster[®]

Floor-standing and wall mounted chillers

Filtered drinking water



Features

- The effective way to put chilled filtered water on tap for staff or public access
- Heavy duty, easy-to-clean stainless steel bowl and stainless steel case
- Filter change reminder light signals when filter cartridge replacement is due
- Filter cartridges are quick and simple to change

01.01.10



	Model	Dimensions (mm) H x W x D	Initial draw off (glasses*)	Recovery (glasses per hour)	Compressor (hp)
Zip Chillmaster® Floor standing	CH101	915 x 350 x 350	8	140	1/4
Zip Chillmaster® Wall mounted	CH102	530 x 350 x 350	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

- Upright water chiller with lever-action carafe filler
- 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
- Submicron filtration
- Stainless steel water bowl and outer case. 15mm water connections
- Adjustable levelling feet. Integrated surge protection
- Integral 'P' trap or 'S' trap

Storage capacity

Nominal 1.8 litre.

Output capacity

Rated at 140 glasses per hour at >10°C.

Rating

0.3 kW.

Refrigerant type

Non-toxic R134A.

Chiller type

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

Carafe filler

Chrome plated brass lever action tap with swivel head.

Bubbler

Optional.

Outer case

Brushed finish stainless steel case with front access panel.

Filtration type

Submicron filtration.

Warranty

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

Installation

Location

The chiller should be positioned where it is easy for users to access.

Water, drainage and power should all be available nearby.

The chiller should be mounted on a level surface (levelling feet are provided).

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

Plumbing

Water connections 15mm.

Should be installed only by a qualified plumber.

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.

Technical advice

Contact Zip on 0845 602 4533.

