

Zip Chillmaster[®]

Floor-standing and wall mounted chillers.
Chilled, filtered drinking water



Chillmaster with optional bubbler

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.
- BREEAM compliant using optional kit ZG500.



IT'S WATER. REFRESHED.

Product	Product Code	Initial draw off (glasses)	Recovery (glasses / hour)	Total Rating kW @ 230V	Compressor rating (hp)	Undersink W x D x H		
Zip Chillmaster® Floor standing	CH101	8	140	0.3	1/4	350	350	915
Zip Chillmaster® Wall mounted	CH102	8	140	0.3	1/4	353	248	369

** Glass size based upon 200ml.

Technical Features

- Heavy duty upright water chiller with paddle-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.
- 0.2 micron filtration.
- Stainless steel water bowl and outer case.
- 15mm water connections.
- Adjustable levelling feet.
- Integral 'P' trap or 'S' trap.
- BREEAM compliant using optional kit.

Storage capacity

Nominal 1.8 litre.

Output capacity

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

Rating

0.3kW.

Refrigerant type

Non-toxic R134A.

Chiller type

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

Carafe filler

Chrome plated brass paddle 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.zipwater.com/uk/support/warranty-policy.

Approvals

WRAS approved and CE endorsed.

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 50mm left, right and rear.

Plumbing

Water connections 15mm.

The water supply must be potable (drinkable) with a minimum pressure of 1.7 bar. If static pressure exceeds 7 bar a pressure reducing valve must be fitted.

An isolating valve should be installed between the water supply and the chiller.

Should be installed only by a qualified plumber.

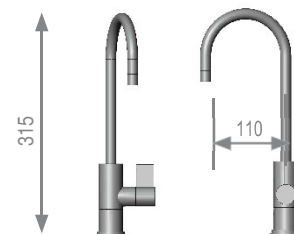
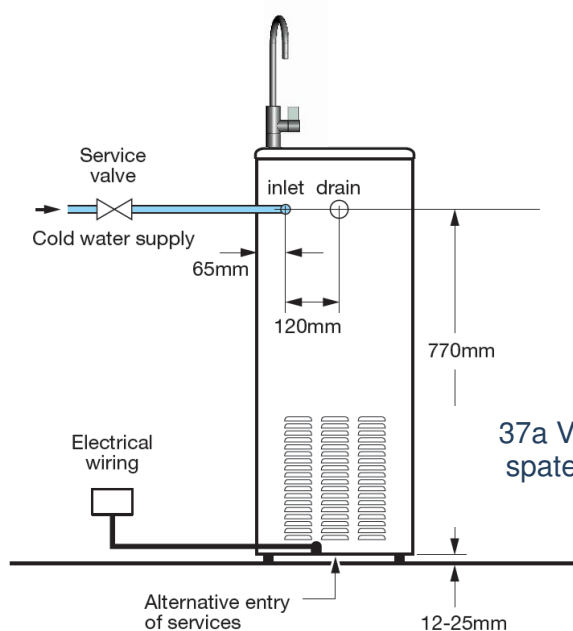
Electrical

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 6 005 005 or 0345 6 005 005.



Tap dimensions

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