

# Zip Chillmaster

Instant Chilled Filtered Drinking Water  
Free-Standing and Wall-Mounted Commercial Chillers



## Recovery Rates

Product Details	Initial draw off glasses	Recovery glasses/hr
Chillmaster Upright and Wall Mount	8	140

## Features

- Instant chilled filtered drinking water for public areas
- Heavy duty, easy-to-clean stainless steel bowl and stainless steel case
- Cost effective solution to providing chilled filtered water
- Delivers refreshingly chilled water between 5°C and 10°C
- Choice of 5- micron or Sub-micron filtration
- Filter change reminder light signals when filter cartridge replacement is due

**Efficient air cooled refrigeration system that costs only cents a day in energy running costs!**

### Description

- Free-standing upright drinking water chiller perfect for public areas.
- Wall mounted version also available.
- Chrome plated brass carafe with swivel head for easy filling of bottles and push-action bubbler as standard.
- Stainless steel water bowl and brushed stainless steel case with front access panel.
- 5-micron or Sub-micron fully encapsulated carbon filter options.
- Delivers 140 glasses per hour of chilled filtered water within the operating range of 5°C to 10°C.
- Fan cooled condenser with a compressor rated at 0.25 hp.
- ø12.7 mm BSP water connections.
- Adjustable levelling feet on upright models.
- Integrated surge protection.
- Integral 'P' trap or 'S' trap.

### Warranty

One year parts and labour warranty

### Installation

#### A. Location

To be positioned where it is easy for users to access.  
Water, drainage and power should be nearby within length of connections provided.  
Free-standing chiller should be situated on a level surface (adjustable levelling feet are provided with unit).  
Wall-mounted chiller should be mounted on an suitable wall allowing appropriate access.  
To be installed with clearances of 50 mm to the left, right and rear of unit.

#### B. Electrical

To be connected to a 10amp GPO, 220V - 240V AC power supply and in accordance with AS/NZS 3350 wiring regulations.

*\*Refer to Zip Chilled Filtered Water Brochure for more information*

#### C. Plumbing

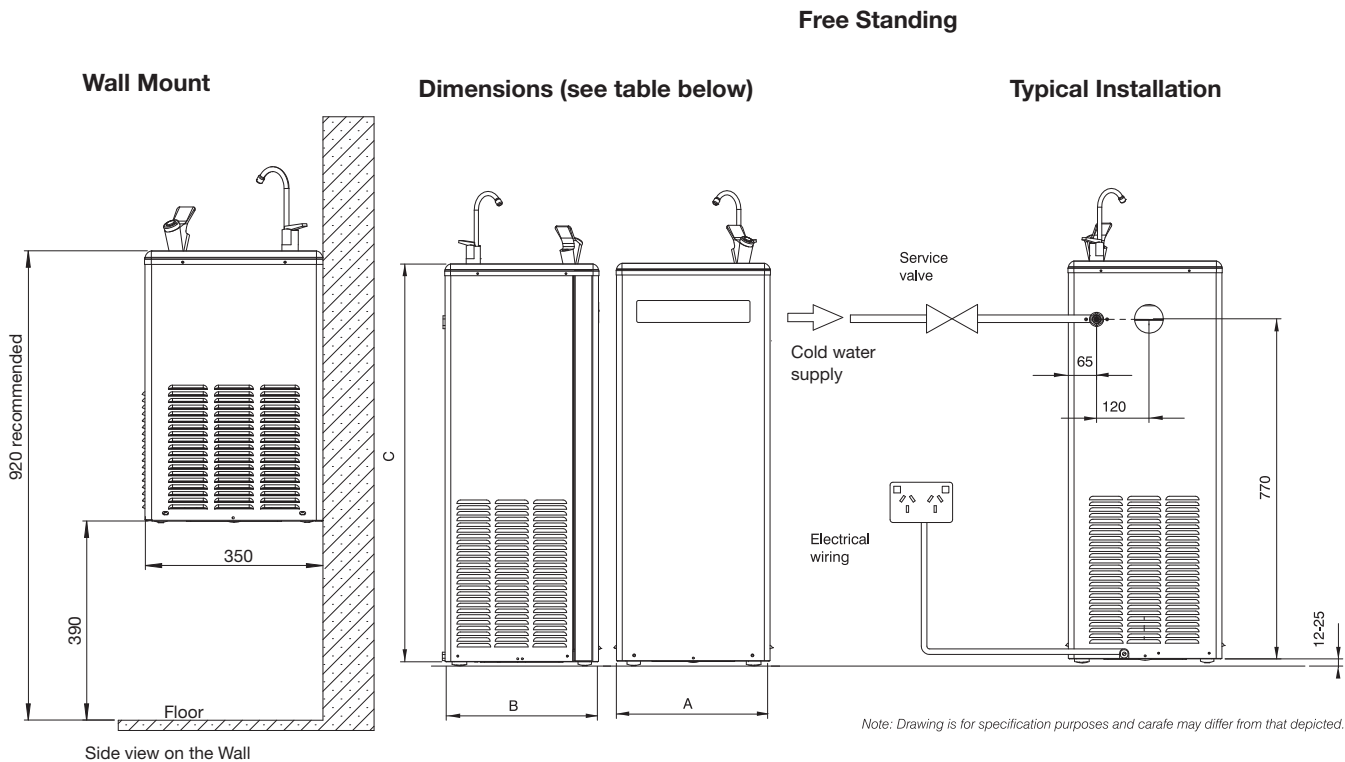
To be installed by a qualified tradesperson in accordance with manufacturer's instructions and AS/NZS 3500 plumbing regulations.  
Water connections 12.7 mm BSP.  
Designed for direct connection to a potable cold water supply with minimum pressure of 70kPa; maximum 700kPa.  
If static pressure exceeds 700kPa, a 500kPa pressure limiting valve must be fitted.

#### D. Caution

In some hard water areas where mineral scale accumulation may be a problem, consideration should be given to the maintenance required. A suitable form of water treatment may be necessary.

#### E. Accessories

- 99015 - Disposable cup dispenser
- 99016 - Waste water dish
- 52000 - 5-micron replacement filter
- 58000 - Sub-micron replacement filter



### Product Selection Chart

Product Details	Order code	Initial draw off glasses <sup>^</sup>	**Recovery glasses <sup>^</sup> /hr	Compressor (hp)	Dimensions (mm)		
					A	B	C
Chillmaster with 5 micron filter	61038	8	140	0.25	350	350	903
Chillmaster with Sub micron filter	76013	8	140	0.25	350	350	903
Chillmaster Wall Mount with 5 micron filter	61018	8	140	0.25	350	350	530 <sup>†</sup>

<sup>^</sup>Standard glass = 200mL. Rating shown represents the number of glasses that may be drawn within the specified temperature range of 5°C to 10°C. <sup>\*\*</sup>Actual outlet temperature may vary as a result of variations in water inlet temperature and ambient air temperature. <sup>†</sup>Recommended hanging height 390mm from floor to base.