

Zip Economaster

Instant Chilled Drinking Water Free-Standing Commercial Chillers



Features*

Economical instant chilled water solution for factories, work sites and site sheds Cost effective solution to providing chilled filtered water

Delivers refreshingly chilled water between 7°C and 12°C

Sturdy white powder-coated steel case with stainless steel bowl

Bubbler-only or bubbler with carafe filler models available

Efficient air cooled refrigeration system

that costs only cents a day in energy running costs!











Product Details	Order Code	Recovery glasses p/hr	Compressor	Dimensions (mm)		
				Α	В	С
Economaster with Bubbler unfiltered	EM1503	60	0.08	350	350	903
Economaster with Bubbler unfiltered	EM1504	140	0.25	350	350	903
Economaster with Bubbler unfiltered/Carafe	EM1501	60	0.08	350	350	903
Economaster with Bubbler unfiltered/Carafe	EM1502	140	0.25	350	350	903
Economaster with Bubbler Carafe	EM1509	60	0.08	350	350	903
Economaster with Bubbler Carafe	EM1510	140	0.25	350	350	903

- Budget free-standing instant water chiller with push action bubbler for public access.
- Carafe with swivel head option available.
- Available in either 60 or 140 glasses per hour.
- Delivers chilled water within the operating range of 7°C to 12°C.
- Fan cooled condenser with a compressor rated at either 0.08 or 0.25 hp.
- Unfiltered or option of an external 0.2-micron in-line filtration.
- Stainless steel water bowl and sturdy white powder-coated outer case.
- Integral 'P' trap or 'S' trap.

Location

To be positioned where it is easy for users to access. Water, drainage and power should be nearby within length of connections provided. Chiller must be situated on a level surface. To be installed with clearances of 50 mm to the left, right and rear of unit.

Electrical

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

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 (unfiltered models) 180kPa (Filtered models); maximum 700kPa. If static pressure exceeds 700kPa, a 500kPa pressure limiting valve must be fitted.

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.

Accessories

99015 - Disposable cup dispenser 91291 - Replacement filter cartridge 801355 - External Filter Kit

Warranty

1 year parts and labour warranty.

Technical Assistance

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