

Zip Chill Fountain – Single Bowl Child

Model: CH145

Filtered Drinking Water.

Zip Chill Fountain is the most versatile chiller around for public areas. It comes in a variety of single or twin models to suit adults, children or wheelchair users. The deep stainless steel bowls have bump-action electronic controls.

Features & Benefits: The perfect heavy duty solutions for public areas where configurations for adults, children or wheelchair access may be necessary.

Bump action electronic controls for wheelchair usage and lockable front panels.

Heavy duty, easy to clean stainless steel bowls and stainless steel case.

Dimension: H 1140 x W 500 x D 410mm

Storage capacity: Nominal 8 glasses

Output capacity: Up to 140 glasses per hour at < 10 °C *

Rating: 0.3 kw @ 230 V

Chiller Type: Fan cooled condenser with a compressor rated at 0.25 hp.

Case: Brushed finish stainless steel case with lockable front access panel.

Refrigerant type: Non toxic R134A.

Filtration: Complete with submicron fully encapsulated double action carbon filter.

Warranty: One year on site parts and labour.

Installation: The chiller should be wall mounted where it is easy for users to access.

Water, drainage and power should all be available nearby.

Installed with clearance of 50mm left, right and above with 65mm to rear.

Integral removal drip tray can be plumbed into waste if required.

Plumbing: Water connection 15mm push fit.

If water pressure is above 7 bar a pressure reducing valve (AQ3) should be used.

Should be installed by an approved 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

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

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

- Actual outlet temperature may vary as a result of variations in water inlet temperatures and ambient air temperature.

ZIP recommend filter replacement at intervals of 6 to 12 months depending on levels of usage and water quality

Warranty: 12 Months manufacturers' warranty

Approvals: WRAS and CE

