

Aquafil Remote Chiller

Electric Refrigerator

SKU: AQ-RC

Enhance your drinking water stations with the Aquafil Remote Chiller, an electric refrigerated water chiller unit that effortlessly delivers refreshing chilled water

This compact and highly efficient device is specifically designed to meet the demands of locations requiring large quantities of chilled water.

The installation process is a breeze, allowing for seamless integration under the fountain, within a cupboard, or even in wall spaces located within a 5-meter radius of the unit. In fact, this versatile chiller can even be installed outdoors when accompanied by the weatherproof housing, providing you with flexibility in choosing the optimal location for your setup.

Customisation Options

- Filter
- Water Meter
- Housing for Outdoor Installation

Install Note

When mounting unit in a cabinet, ensure proper ventilation, maintain a 102mm clearance from cabinet louvers on each side of chiller. When mounting unit in a cavity or behind a wall, maintain minimum space of 102mm on each side, 102mm on the top and a cavity depth of 305mm.

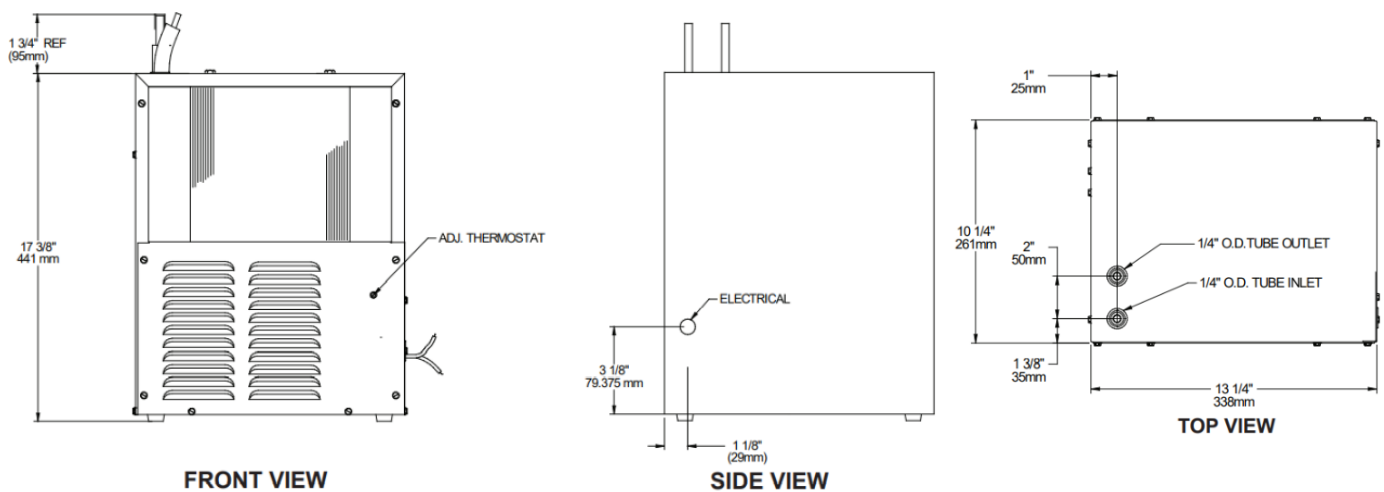


Technical Details

| | |
|---------------------|--|
| Cabinet | Rust-resistant galvanised steel |
| Compressor | Hermetically-sealed, reciprocating type, single phase. Sealed-in lifetime lubrication |
| Condensor | Fan cooled. Fan motor is permanently lubricated |
| Cooling Unit | Combination tube-tank type. Continuous coppertubing fully insulated with EPS foam meeting UL requirements for self-extinguishing material. |
| Refrigerant Control | Refrigerant R134 controlled by an accurately calibrated capillary tube |
| Temperature Control | Easily accessible enclosed adjustable thermostat is factory preset. Require no adjustment other than for altitude requirements |
| Voltage / Hertz | 220V/50 Hz |
| Chilling Capacity | 25 LPH |
| F.L Amps | 2.0 |
| Power Rating | 370W - Double 240v x 10 Amp GPO required for Hydrobank installation |
| Shipping Weight | 19kg |

Specification Text

Aqua*fil* Indoor Remote Chiller Unit - 441H x 338W x 261D. Full rust-resistant galvanised steel construction with hermetically-sealed compressor, fan cooled condenser, refrigerant and temperature controls. Chilling capacity of 25 LPH (litres per hour) of 10°C drinking water, based on 27°C inlet water and 32°C ambient. Optional filter, water meter and weatherproof housing. Product Code AQ-RC.



Visit civiq.com.au to access the most recent data, CAD files and installation instructions.

Aquafil Remote Chiller Housing

Weatherproof Housing

SKU: AQ-RCH

The Aquafil Remote Chiller Housing is compatible with the Aquafil Remote Chiller.

The housing enables the chiller to be installed outdoors and away from natural elements.

