

AQUARIUS AND QUARTZ WATER COOLERS

Technical Data Sheet



pozzani

DESCRIPTION

This point of use water cooler and dispenser is a convenient and cost effective way of providing a constant supply of filtered fresh water.

Plumbed directly into the mains cold water supply, water is passed through an in-line filtration system, producing crystal clear fresh tasting water.

BENEFITS

- Provides your company with a constant supply of water that smells and tastes better than ordinary tap water.
- Very low running costs – far cheaper than bottle coolers.
- Simple to install and easy to use.
- No bottle storage or heavy lifting required to change over empty bottles.
- No drain required, the cooler has an integrated drip tray.
- Fresh natural tasting water from our quality filtration systems.
- Supplied with our IX600 system. More information overleaf.



IX600 system



Aquarius Cooler pictured

SPECIFICATIONS

Performance (litres of water/hour)	20 litres
Cold Tank Capacity	1.5 litres
Weight	17 kg
Voltage	240v AC
Power	600 Watt
Dimensions of Unit	32cm(W) x 32cm(D) x 98cm(H)
Cabinet	Polycarbonate Cabinet
Option of Leak Prevention Device	Yes - at an extra cost
Filter Change Interval	Every 6 months
Connection Kit	Included – to fit 12mm to 15mm copper pipework, 15mm plastic pipe or ½" or ¾" BSP connection

FEATURES

- **Stylish Design:** This free-standing durable cabinet is housed in a strong steel framed cabinet with coated metal and plastic panels.
- **High Pressure Taps.**
- **Large Removable Drip Tray:** The one-piece drip tray lifts out in seconds for easy sanitisation. It is moulded for durability and is dishwasher safe.
- **Pressure Vessel operation is designed for easy sanitisation** (vessel can be opened and sanitized).
- **Comes with Four Stage Filtration System:** For removing organic chemicals, bad odours, tastes and reducing scale.
- **Connection Kit:** Included – fits on to 15mm copper piping.
- **Leak Prevention Device:** Optional.

IX600 WATER FILTRATION SYSTEM

- Externally fitted
- Compact design – housing dimensions 33cm (H) x 16cm (Diameter)
- Flow rate 3 litres per minute
- Different cartridge options available to remove various contaminants including chlorine, dissolved organics, heavy metals and suspended solids.
- Easy to change cartridge procedure.
- Cartridges lasts up to 6 months each.
- Easy to install - no plumbing required. Simple to fit on to the cold water mains copper piping – fittings included. Can also be installed on plastic tubing – additional fittings will be required.

- Maximum input pressure – 7 bar (100 psi)
- Technical help available.

Cartridge options for the IX600 System

IX600	General purpose and heavy metal removal
IX600P	General purpose, heavy metal removal and anti scale
BC600	General purpose and fluoride removal
CA600	Chloramine (instead of chlorine) removal
CA600P	Chloramine (instead of chlorine) removal and anti scale
DSS-C10	Absolute 1 micron filter
TX600	Taste and odour filter



Leak Controller

We recommend the use of a Leak Controller.

Note: Some insurance companies for commercial customers now insist such equipment is protected with a flood protection device such as this.

Non
Return
Valve

