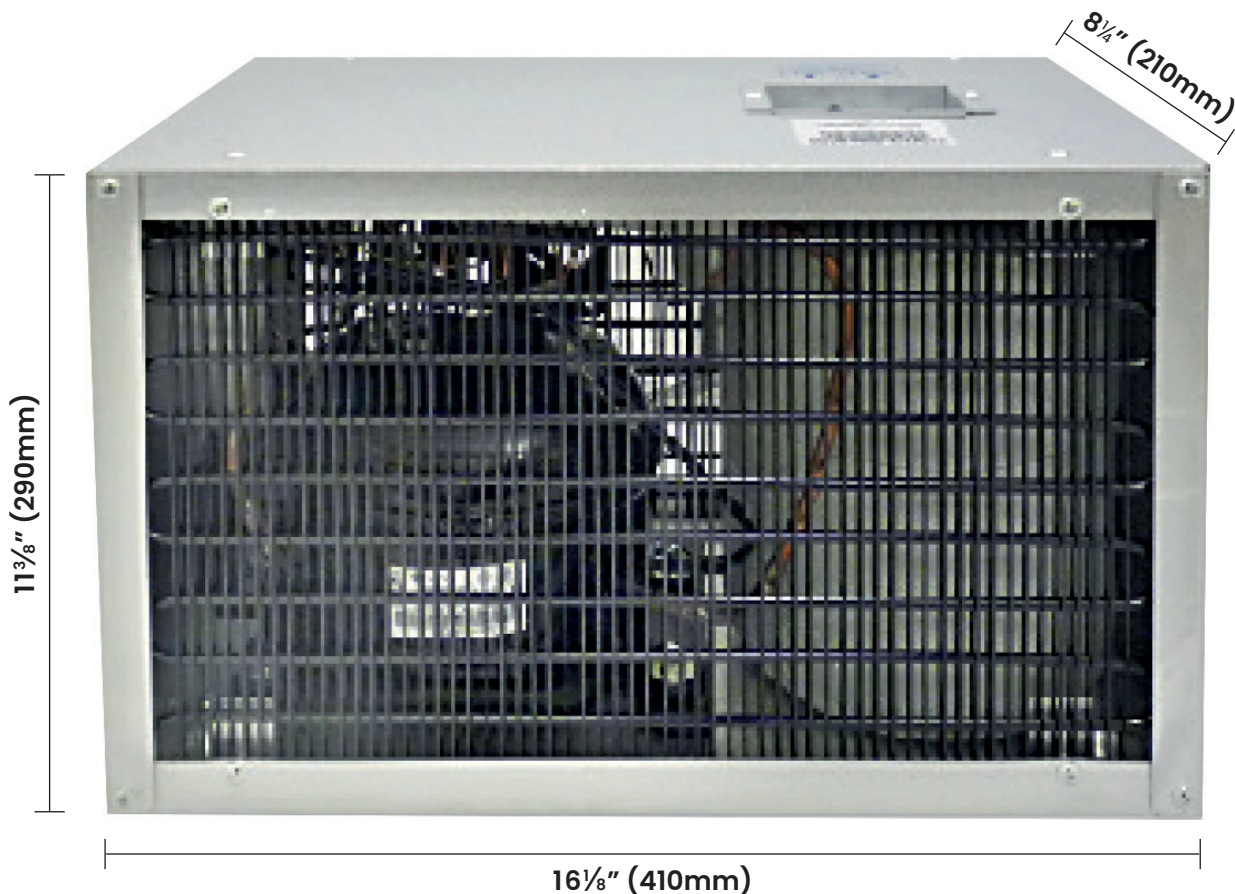


# POZZANI ICE-PACK UNDERSINK CHILLER

## For Domestic and Office Use



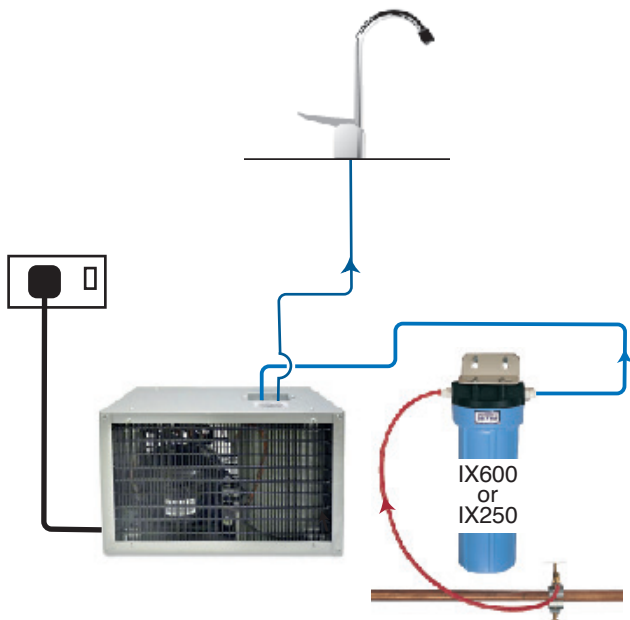
### System Overview

- > Produces approximately 6.6 gal (30 litres) of chilled water per hour at 70°F (21°C)
- > Compact, light and quiet
- > Chilled water regulated by thermostat
- > Can be used with an existing water filter system
- > Easy and fast to install. Uses John Guest Speedfit fittings
- > Low power consumption means it is cost effective
- > Conforms to European Standards and Directives - CE marked
- > Refrigerant contains 150 grams of HCFR-134a offering zero ODP (ozone depletion potential)

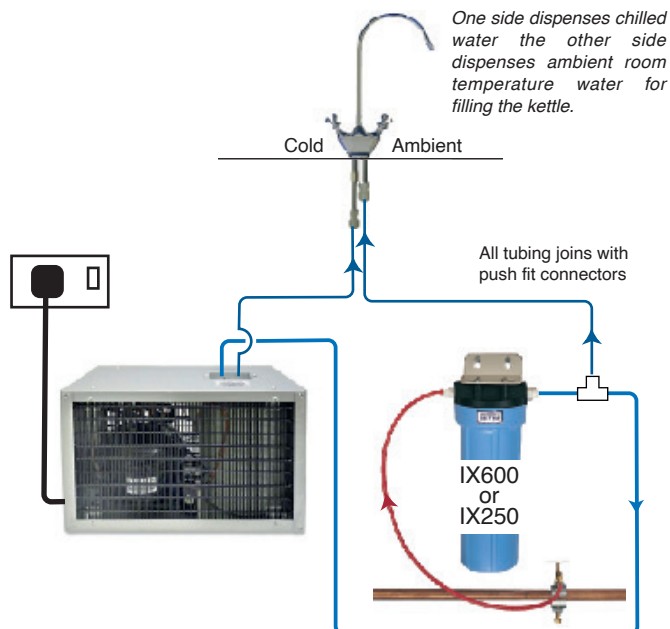
### Technical Data

<b>Capacity</b>	6.6 gal of chilled water per hour (at 70°F)	30 litres of chilled water per hour (at 21°C)
<b>Dry weight</b>	27.5lb	12.5kg
<b>Electrical Consumption</b>	120 watts	
<b>Maximum Water Pressure</b>	620kPa / 90psi	620kPa / 6.21 Bar
<b>Voltage</b>	230v	
<b>Refrigerant Type</b>	R134a	
<b>Cabinet</b>	High quality material with strong corrosion resistance	
<b>Cold Water Tank</b>	Hygienic stainless steel. External refrigerant evaporator, mechanically wrapped around tank	
<b>Cold Water Thermostat</b>	Controlled by adjustable thermostat, located at back of cabinet, to 35.6° - 53.6°F (2°C - 12°C)	
<b>Refrigeration Unit</b>	Convection cooled condenser, internally spring mounted hermetically sealed compressor with automatic overload protector. Refrigerant is controlled by accurately calibrated capillary tube. Highly efficient cooling system	
<b>Warranty</b>	One year on the sealed refrigeration system and most component parts	

## System with Quarter Turn or Touch Tap



## System with Two Way Chiller Tap



## Installation Requirements

- > Allow machine to stand in an upright position for 2 hours before switching it on.
- > Maximum water pressure at inlet 5 bar (75 psi). Where pressure exceeds 5 bar a pressure reducer must be fitted.
- > Kitchen base unit needs to be over 800mm wide.
- > Allow air to flow through a vent in the base and a vent in the top of the cabinet.
- > Provide 75mm air gap on all sides of the cooler unit.
- > **Do not** cover the unit.
- > Ensure all connections are water tight.
- > Ensure area is free from any spilt water before connecting the electrical supply to the cooler.

## Maintenance

To maintain the quality of water, change the filter cartridge every 6 months.



## Filtration Systems

KS IX250

KS IX600



Brochures available for further information

## Taps: Brochures available for further information

Quarter Turn Tap



LTS-1012



LTS-1012-2



BTS-832



CLR-893



FTS-802



FTS-802-2



FTS-802-3



LLR-1023

Two Way Chiller Tap



2BTS-832



2FTS-802

All Touch Taps are available with interchangeable regular or long reach spouts.

Touch Tap

Coloured Finishes



- White
- Brown
- Almond

Metal Finishes



- Polished Brass
- Brushed Chrome
- Brushed Nickel
- Satin Nickel
- Polished Nickel
- Antique Brass
- Brushed Stainless



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