

Specification

COOLING SYSTEM	All Models	High efficiency compression system with capillary control. Premium quality long life hermetic compressor. Compact internal condenser - fan assisted for greater efficiency. Environmentally friendly R134A refrigerant.
	Chilled & Ambient	High volume 3.5 litre stainless steel pressurised cold tank for optimum water capacity on demand and hygiene. Low sanitisation and maintenance. Insulated tank for energy conservation. Large volume output performance via high pressure valves. Thermostatically controlled chilled water temperature (range down to 1°C minimum). Integrated stainless steel carbonator on sparkling water machine option.
	Chilled & Sparkling	3.5 litre stainless steel chiller tank with level control containing stainless steel cold water direct chill coil. Stainless steel carbonator tank with independent level control fitted inside coil. High capacity, low voltage diaphragm inlet pump.
HEATING SYSTEM	Chilled & Hot	High volume 3.5 litre stainless steel pressurised cold tank for optimum water capacity on demand and hygiene with low sanitisation and maintenance requirement. Thermostatically controlled chilled water temperature (range down to 1°C minimum). 1.75lt stainless steel hot water tank with thermostatic temperature control (92C max). Insulated tanks for energy conservation. Large volume output performance via high pressure solenoid valves.
	Chilled, Hot & Sparkling	3.5 litre stainless steel chiller tank with level control containing stainless steel cold water direct chill coil. Thermostatically controlled chilled water temperature (range down to 1°C minimum). Stainless steel carbonator tank with independent level control fitted inside coil and high capacity, low voltage diaphragm inlet pump. 1.75lt stainless steel hot water tank with thermostatic temperature

control (92C max). Insulated tanks for energy conservation.
Large volume output performance via high pressure solenoid valves.

COLD TEMPRATURE

2°C to 11°C

HOT TEMPRATURE

92°C Max

THROUGHPUT PER HOUR

18 litres cold < 12°C / 16 litres sparkling <12°C

DISPENSE

Ergonomically designed and situated light touch sensitive controls.

MAXIMUM RUNNING POWER CONSUMPTION

Chilled & Ambient

100 watt

Chilled & Hot

600 watt

Chilled & Sparkling

140 watt

Chilled, Hot & Sparkling

640 watt

POWER SUPPLY

IEC power socket.

WATER CONNECTION

1/4 inch quick connection.

C02 CONNECTION

1/4 inch quick connection.

COUNTERTOP DIMENSIONS

(w x d x h) 320 x 440 x 415mm

WEIGHTS

Chilled &
Ambient 14.5kg

Chilled &
Hot 16.2kg

Chilled &
Sparkling 21.0kg

Chilled, Hot
& Sparkling 22.9kg