

AQUA COOLER®



RP SERIES

POINT-OF-USE
WATER
COOLERS
MAINS CONNECTED

MODELS

- RP1 - COLD ONLY
- RP2 - COOK & COLD
- RP3 - HOT & COLD

FEATURES

- No drain required.
- Unique Float Valve Assembly.
- Contemporary design to suit any workplace.
- World class reliability and performance.
- Cup holder bracket (and cover) included.
- Stainless steel reservoirs.
- PROUDLY AUSTRALIAN MADE

AQUA COOLER PTY LIMITED

14-16 MARJORIE STREET
SEFTON NSW 2162
AUSTRALIA

TELEPHONE (612) 9743 9233

FACSIMILE (612) 9743 9244

EMAIL sales@aquacooler.com.au
coolers@aquacooler.com.au

INTERNET aquacooler.com.au

AQUA COOLER®

COLD WATER RESERVOIR

All products have a highly polished, stainless steel tank, which holds 1.8 litres of chilled water during normal usage. Each cooler has a chilling capacity of 5 litres per hour during peak periods.

HOT WATER RESERVOIR

The RP3 has a stainless steel hot water tank, which is fitted with a "wrap around" heating element and two thermostats for reliability and accuracy of water temperature. This tank will deliver approximately 65 cups (150ml) per hour at plus 85°C. Each tank is fitted with a drain for easy sanitisation.

REFRIGERATION

All models use 40 gms of refrigerant R134A which is non-toxic, non-flammable and environmentally friendly. Refrigerant flow is controlled by a capillary tube which has no moving parts.

TEMPERATURE CONTROL

The thermostat is factory pre-set.

COMPRESSORS

1/16 hp capacity, 49 watts. The compressor is hermetically sealed for silent running.

CONDENSER

The static condenser is fabricated from steel tube and wire.

ELECTRICAL

240 volts, 50Hz. A 2 metre house cable and 3 pin plug is supplied.

PERFORMANCE TO ARI 1010-94 STANDARD.

Inlet water – 26.7°C
 Outlet water – 10°C
 Ambient air – 32.2°C.

WEIGHT - PACKED

RP1/RP2 – 15kg
 RP3 – 16kg

DIMENSIONS

Width – 370 mm	Container Capacity
Depth – 370 mm	20ft – 216 units
Cubic – 950 mm	40ft – 430 units

WARRANTY

Twelve months comprehensive coverage.
 Five years for compressor replacement.

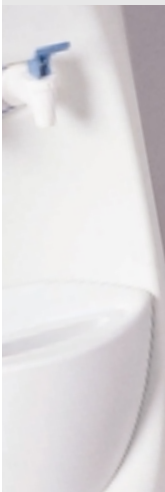
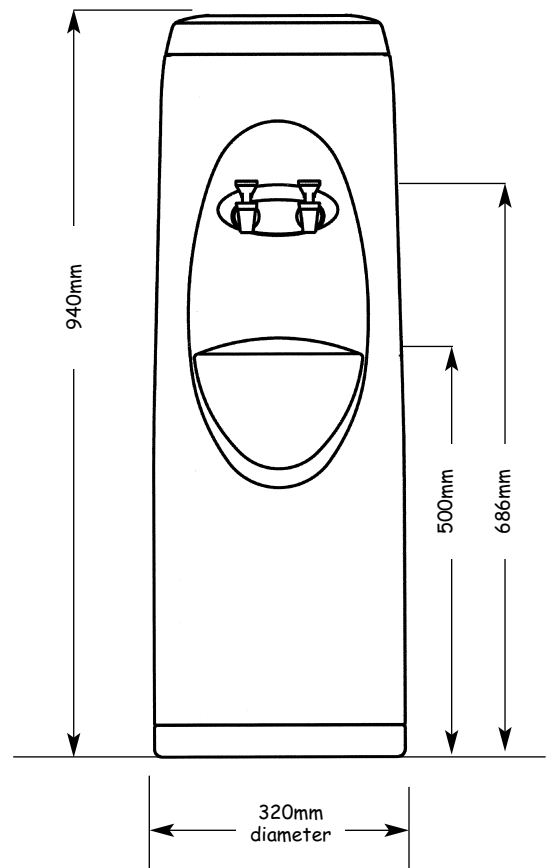
NOTE

All models are fitted with a dust seal and air filter to maintain water quality.



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F.V.A.

UNIQUE FLOAT VALVE ASSEMBLY

Designed to operate at water pressure ranging from 100 to 700 kPa this unique float valve assembly offers reliability and simplicity of service when needed. It needs only one connection to 1/4" Nylon tube and a "John Guest" fitting. Made from food grade plastic and stainless steel hardware this assembly will not taint the water at all. An air filter is included in the assembly to protect the water from contamination. Primary Float - shuts water off when the level reaches approximately 6 cm from the top of the bowl. Secondary float - this safety float will stop water over-flow should the primary valve fail.