

AQUA COOLER®

WM SERIES



WALL MOUNTED DRINKING WATER FOUNTAIN

MODELS

WM2 – BUBBLER

WM2SS – BUBBLER, STAINLESS STEEL

WM3 – BUBBLER & GLASS FILLER

WM3SS – BUBBLER & GLASS FILLER,
STAINLESS STEEL

FEATURES

Robust construction to ensure longevity

Highly Polished stainless steel top

Optional stainless steel cabinets

Adjustable, tamper proof non-squirt bubbler and glass filler

PROUDLY AUSTRALIAN MADE

CONTACT

AQUA COOLER PTY LIMITED
161 ORCHARD ROAD
CHESTER HILL NSW 2162 AUSTRALIA

TEL: (02) 9721 9333

FAX: (02) 9721 9344

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

DRINKING WATER CHILLED TO PERFECTION
Visit www.aquacooler.com.au

AQUA COOLER®

WATER RESERVOIR

A 0.5 litre tank is incorporated within the chilling chamber to meet peak usage periods. The tank is fabricated from seamless hard drawn copper which is tin plated for safety. The chilling capacity is 8 lph during peak periods.

REFRIGERATION

The refrigeration system uses 170gms of R134a gas, which is non-toxic, non-flammable and environmentally friendly. The refrigerant is controlled by a capillary tube, which has no moving parts. The system is fitted with a suction line to give maximum heat exchange efficiency

WATER FLOW CONTROL

The bubbler is rated to supply 1.7 litres per minute at any mains pressure between 140 and 700kPa. An automatic, self-regulating control is fitted to overcome varying mains pressure water.

WATER CONNECTIONS

Water inlet – 1/2" male B.S.P.

Drain Outlet – 5/8" B.S.P.

THERMOSTAT CONTROL

The thermostat is factory pre-set.

COMPRESSORS

1/8 h.p. capacity, 90 watts.

The compressor is hermetically sealed for silent running.

CONDENSER

The condenser is of copper tube and expanded aluminium fin.

ELECTRICAL

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

Full load current is 1.06 amps.

PERFORMANCE TO ARI 1010-94 STANDARD

Water Inlet – 26.7°C

Water Outlet – 10°C

Ambient Air – 32.2°C.

WEIGHT – PACKED

31kgs

DIMENSIONS – PACKED

30cm long x 30cm wide x 55cm high

WARRANTY

Twelve months comprehensive coverage.

Five years for compressor replacement

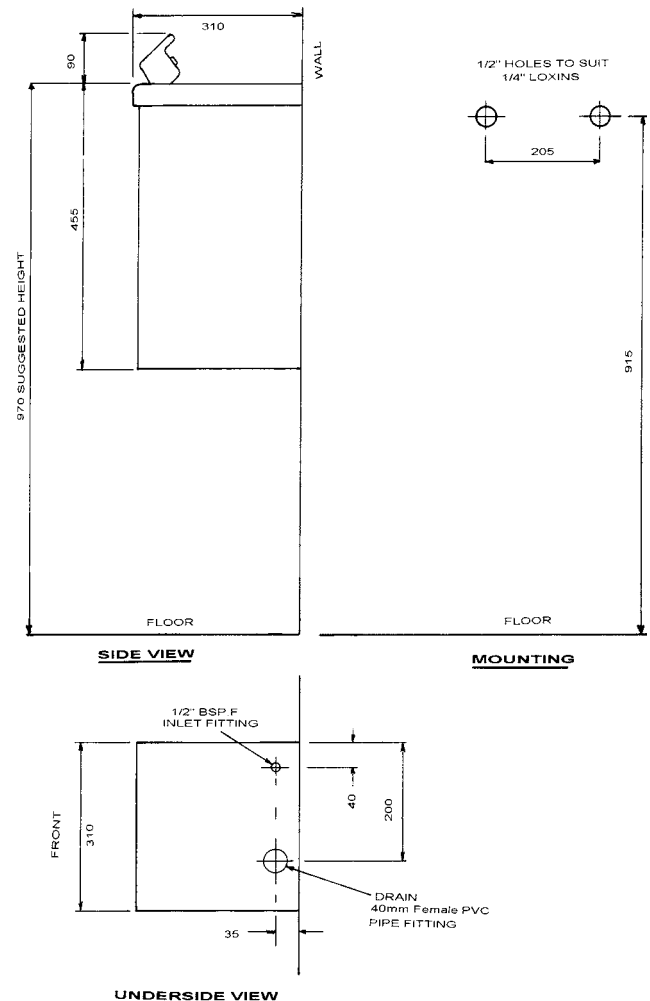
INSTALLATION NOTE

- There must be a minimum of 75mm on both sides of the cooler to facilitate air-flow.
- With water pressure above 700kPa a pressure reduction valve should be fitted.



WM SERIES

MAINS CONNECTED DRINKING WATER FOUNTAINS



Selection Chart

Cabinet	8 Litres Per Hour	
	Bubbler	Bubbler & Glass Filler
Colour-Bond	WM2	WM3
Stainless Steel	WM2SS	WM3SS

OTHER FEATURES

For customer convenience the units can be mounted at various heights on a wall

A versatile water cooler suitable for many applications

Suitable for corridors where floor space is a premium