



MAESTRO Pressure Coolers

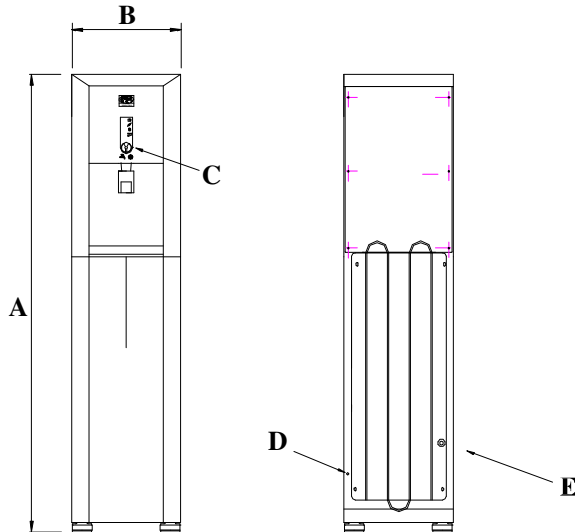
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Water Coolers * Drinking Fountains * Bottled Water Deliveries * Accessories * Sanitization

Model JJ170



A = 1300mm B = 250mm C = Indicator lights
E = Water Inlet (900mm H 125mm from left side)
D = Power lead (1100mm high 70mm from right side)
Machine depth 380 mm

WATER SYSTEM:

Insulated tank with two membranes of metal between refrigerant and water systems.

OPTIMUM WATER PRESSURE

2.6 Bar

Min 1.4 Bar Max 5.6 Bar

A regulator should be installed where extreme pressures exist.

REFRIGERATION SYSTEM:

Double stacked condenser for increased cooling and less power consumption. Hermetically sealed compressor with resetting type overload protector. Capillary controlled with ozone-friendly R134A refrigerant. Manufactured with a fixed Maestro pac®.

TECHNICAL DATA SHEET JUBILEE SERIES

Model JJ170 water cooler will provide 17.9 litres per hour of cooled water at 10°C (50°F).

ELECTRICAL:

230V, AC 50Hz 1ph

FLA: 1.5A LRA: 11.6A

PLUMBING:

A flexible hose is supplied to connect machine to water supply allowing easy access for maintenance.

Hose end fitting is 15 mm plain.

A stop cock should be fitted to the supply line.

Prior to installing the machine ensure mains water supply is thoroughly flushed.

Connect to potable water supply only.

THERMOSTAT SETTING:

Factory set at 8°C ± 2°C

INSTALLATION:

For best performance, avoid placing in direct sunlight or immediately adjacent to heating appliances. Allow 100mm airspace around unit for adequate ventilation.

We recommend that an anti-flood device should be fitted by the installer, available from Maestro as an option.

IMPORTANT:

Unit should be in an upright position for 24 hours prior to being switched on.

CAUTION:

UNIT **NOT** TO BE USED IN OPEN AIR, EXPOSED TO RAIN, IN HIGH HUMIDITY OR WET AREAS. IE: BY SWIMMING POOLS, SHOWERS OR SAUNAS ETC.

PACKAGING:

Dimension: 480 x 350 x 1300 mm

Weight: 30 kgs

Specifications subject to change without notice.

