


Maestro

MAESTRO Pressure Coolers

11/17 Powerscroft Road Sidcup DA14 5NH

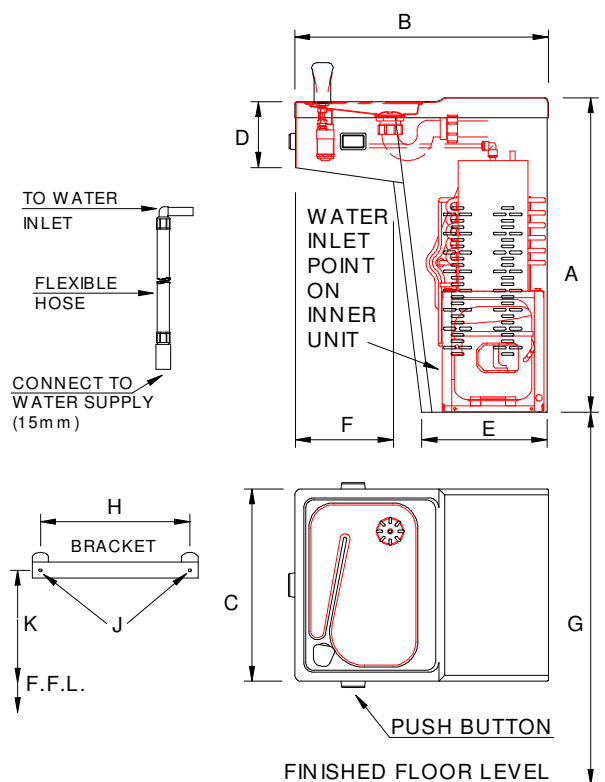
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Water Coolers * Drinking Fountains * Bottled Water Deliveries * Accessories * Sanitization

MODEL SBF263

SIDE VIEW



PLAN

A=630 B=505 C=385 D=130 E=250 F=195 G=215
H=298 J=7 DIA. K=675

WATER SYSTEM:

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

WATER PRESSURE:

Min 1.4 Kg./cm²(20 p.s.i.) Max 5.6 kg/cm² (80 p.s.i.)
A regulator should be installed where extreme pressures exist.

CONNECT TO POTABLE WATER SUPPLY ONLY.

REFRIGERATION SYSTEM:

MAESTROPAC® slip-in unit designed for ease of servicing and replacement.

Condenser is fan cooled using a permanently lubricated motor. Hermetically sealed compressor with resetting type overload protector. Capillary controlled with ozone-friendly R134A refrigerant.

TECHNICAL DATA SHEET WALL MOUNTED SERIES

The Maestro SBF263 stainless steel water cooler will provide 26.4 litres of cooled water at 10°C (50°F).

SERVICES:

Electrical: 230V, AC 50Hz single phase
SBF6 FLA 1.18A LRA 7.9A

Plumbing: A flexible hose is supplied to connect machine to water supply allowing easy access for maintenance. Hose end fitting is 15mm. plain.

A 32mm multi-fit waste outlet is fitted.

A stopcock should be fitted to the supply line.

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

CONNECT TO POTABLE WATER SUPPLY ONLY.

Approximate number of persons served:-

for schools, offices	69
for light manufacturing, hospitals	40
for heavy manufacturing, public bldgs.	29

THERMOSTAT SETTING:

Recommended 8°C ± 2°C

INSTALLATION:

For best performance, avoid placing in direct sunlight or immediately adjacent to heating appliance. 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.

CAUTION:

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

UNIT SHOULD BE IN AN UPRIGHT POSITION FOR 24 HOURS PRIOR TO BEING SWITCHED ON.

PACKAGING

Dimensions: 770 x 580 x 480 mm

Weight: SBF263 29 kgs.

