



# Starline M1

Passthrough Dishwasher - 450mm rack

### W 655mm x D 660mm x H 1530mm

The Starline M1 is a simple-to-use and easy-to-maintain passthrough dishwasher. It's compact footprint fits neatly into a 510mm benchgap with 600mm deep benching. With one of the industry's lowest water consumption rates, the M1 is highly productive, economical to operate and light on the environment.

The M1 features Washtech hybrid controls which combine IP65 stainless switches and tried-and-tested switchgear with a customisable electronic timer. In addition it is equipped with a heavy duty stainless steel wash manifold.

Since 1981 Washtech dishwashers have been constructed in New Zealand from heavy-duty stainless steel, and are engineered specifically for New Zealand conditions and regulations. Backed by the most extensive service network and spare parts inventory in the region, your M1 will not let you down.

### **Standard Features**

- 60, 120 and 180 second cycles autostart upon hood closure
- Capacity of up to 960 glasses / 840 plates per hour
- Low hot water consumption of 2.2 litres per cycle
- Heavy-duty stainless steel construction and wash manifold
- Washtech hybrid controls
- · Quick connection including:
  - Water supply hose
  - Detergent and rinse aid pumps with injector lines
  - · Drain pump with outlet hose
  - 15 amp plugset

### Includes:

- 2 x 450mm dish rack (600 70081)
- 1x 450mm cup rack (600 70080)
- 1x cutlery container (C660503)

















## **WASHTECH**<sub>®</sub>

### **Starline**

## **M1**

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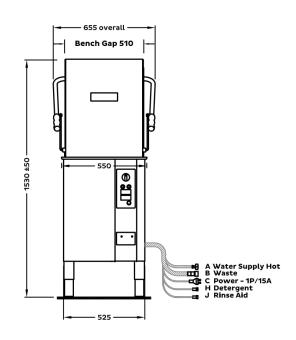
service@washtech.co.nz

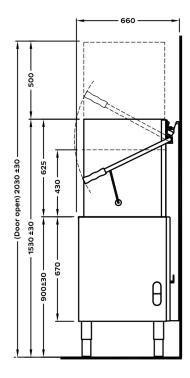
For 24/7 service and support: **0800 WASHTECH** 

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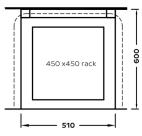
In line with policy to continually develop and improve its products, Washtech reserves the right to change specifications and design without notice.

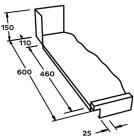
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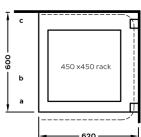


#### Bench detail





Volume (m<sup>3</sup>)



### A - Hot Water

Temperature 65°C

Connection 3/4" male; hose supplied

Pressure 200-350kPa
Flow 20 litres per min
Quality Potable - refer table

Backflow Prevention AVB

Consumption 2.2 litres per cycle\*

### B - Waste - Pumped Drain

Connection 20mm male; drain pump outlet hose

supplied (up to 25mm connection)

Outlet Temp No greater than wash water temp

(default = 60°C to 65°C)

**C - Electrical V Hz A/phase Max kW** Single Phase 230 50 15 3.37

-	620
Machine	Packed
655	685
660	710
1530	1450
73	94
	655 660 1530

Water Quality	Min	Max
рН	7	8
Hardness (ppm)	20	100
Cl-		100
SO <sub>4</sub>		400
Fe		0.1
Mn		0.5
Cu		0.05
Cl <sub>2</sub>		0.1

### **Corner Installation Notes**

a. Machine must face left for easy access to controls

b. Allow 300 clearance to front for service access

c. Splashback return must be no higher than 150mm

Isolating switch must be within 1m of, and not directly behind the machine.

Refer to operator manual for installation instructions.











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 $<sup>^{\</sup>star}$  Water consumption rates may vary based on site conditions.