





M2

Professional Passthrough Dishwasher – 500mm rack

W 705mm x D 720mm x H 1530mm

The Washtech M2 is a powerful and highly efficient passthrough dishwasher that combines the latest technology with heavy duty stainless steel construction and componentry. With economical water consumption rates and powerful rinse heating, the M2 provides excellent wash results while being light on operating costs and the environment.

The M2's intuitive electronic controls provide Soft Start, EcoPower, cycle customisation, chemical adjustability and immediate fault diagnosis. Capable of fitting into 595-640mm bench gaps, the M2 is the perfect machine for busy restaurants and production kitchens.

Since 1981 Washtech dishwashers have been constructed from heavy-duty stainless steel, and are engineered specifically for Australian conditions and regulations. Backed by the most extensive service network and spare parts inventory in the region, your Washtech M2 will not let you down.

Standard Features

- · Autostart on hood closure
- 1, 2 and 3 minute cycles
- Capacity of up to 1,080 plates / 1,500 glasses per hour
- Compatible with 500mm racks
- Low water consumption of 2.4 litres per cycle
- Heavy-duty stainless steel construction and wash manifold
- Reliable double filtration system via scrap trays and separate wash inlet filter
- Advanced electronic controls
- Soft start wash cycle
- Easy installation with:
 - Water supply hose
 - Detergent and rinse aid pumps with injector lines
 - · Drain pump with outlet hose
- Self-cleaning cycle
- EcoPower reduced temperatures and energy consumption when machine is idle
- Watermark approved backflow prevention
- Moffat's comprehensive 5-2-1 Warranty

Includes:

- 2 x 500mm dish rack (600 70028)
- 1 x 500mm cup rack (600 70029)
- 2 x cutlery container (C660503)











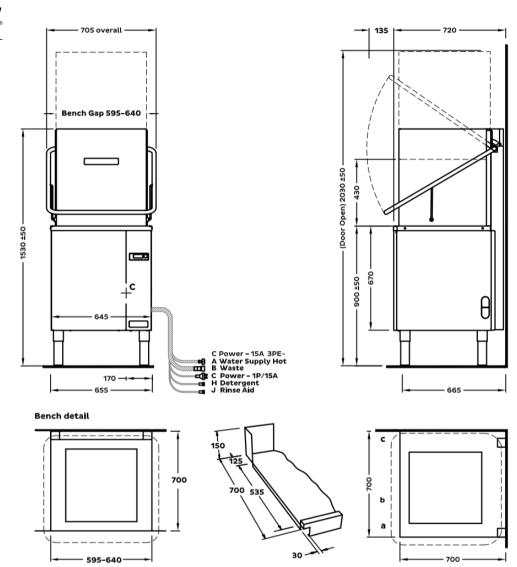








WASHTECH_®



Dimensions

Width (mm)

 SO_4

Fe

Mn Cu

 Cl_2

A - Hot Water*

Temperature 65°C

Connection 3/4" male; hose supplied

Pressure 100-350kPa Flow 10 litres per min Potable - refer table Quality

Backflow Prevention AVB

Consumption 2.4 litres per cycle*

B - Waste - Pumped Drain

Connection Hose supplied for open standpipe 750 high or connection to sink trap

C - Electrical	V	Hz	A/phase	Max kW
Single Phase	240	50	15	3.75
Three Phase	415	50	15	9.75

Depth (mm)	720	830
Height (mm)	1530	1450
Weight (kg)	94	125
Volume (m³)		0.91
Water Quality	Min	Max
Water Quality pH	Min 7	Max 8
• •	Min 7 20	

Machine

705

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 150

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

Refer to operator manual for installation instructions.











Packed

760

400

0.1

0.5

0.1

0.05

^{*} Suitable for connection to cold inlet water. For optimal productivity, use hot inlet water.