

Technical data sheet for

M2

High Performance Passthrough Dishwasher

W 705mm x D 765mm x H 1530mm



The M2 washes up to 1000 plates per hour and is ideal for most restaurants - the market leading unit for passthrough dishwashers.

Standard Features

- Stainless steel arms with removable end caps for cleaning
- 430mm high wash chamber clearance
- Robust stainless steel construction
- Electromechanical controls
- Auto start on door closure
- Anti-drip door edge channels water away from operator
- Adjustable and removeable tilting rack slide
- Full length door springs allow fingertip lifting with tension of 2kg
- 220mm leg clearance for access beneath machines
- Corner or in-line installation
- Watermark certified
- 2.6 litres per cycle water consumption
- Up to 1000 plates per hour
- Powerful rinse booster elements ensure fast recovery between cycles - up to 55 cycle per hour capacity
- 750W wash pump recirculates wash water at nominal 350 litres per minute through upper and lower wash arms
- 5kW rinse and 2.5kW rinse heating
- Triple cycle selection - 1, 2 or 3 minute cycles
- Double filtration via scrap trays and separate wash inlet filter
- L-shaped tank with curved corners
- Suits 500mm international standard racks
- Fits 650mm deep bench for in-line installation - 700mm in corner application

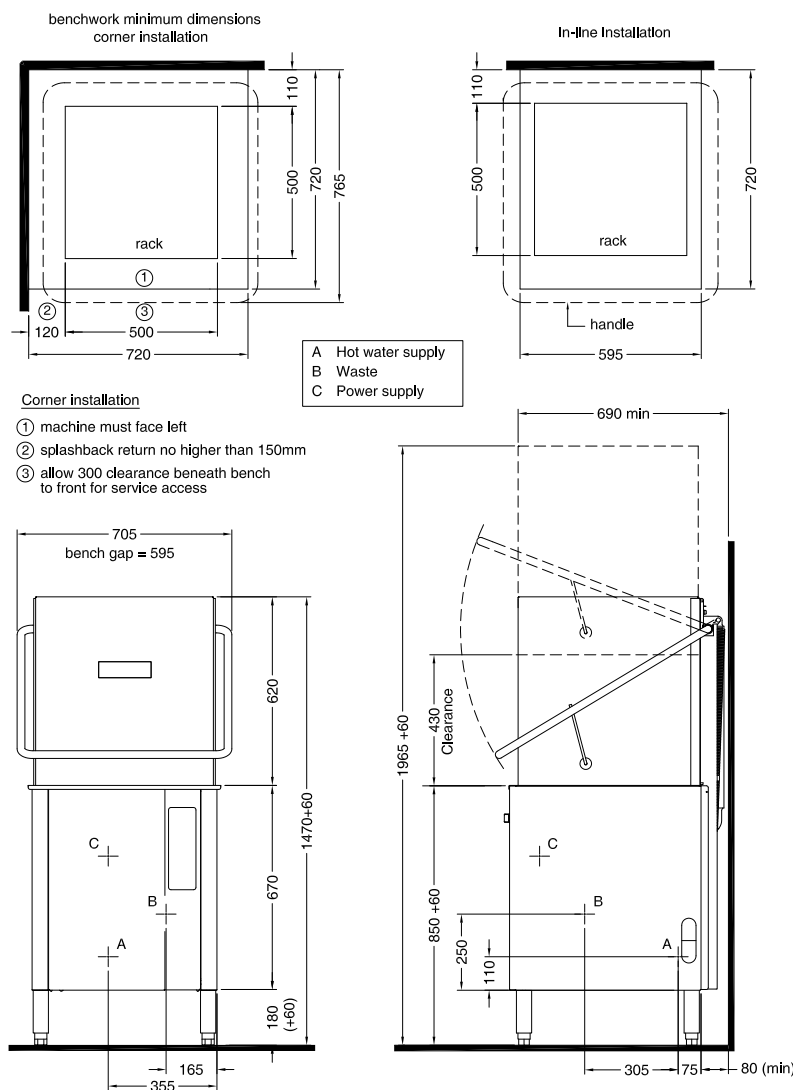
Accessories

- 2 x 500mm Dish Rack s
- 1 x 500mm Cup Rack
- 2 x Cutlery Containers



WASHTECH[®]
PROFESSIONAL WASH SYSTEMS

The unit shall be a Washtech pass-through dishwasher with Watermark certification, suitable for in-line or corner installation. The unit shall have automatic fill and low level pump and element protection and start automatically on door closure. It shall be fitted with operator selectable one, two and three minute complete operating cycles. Door clearance shall be 430mm. The unit shall be fitted with rotating upper and lower all stainless steel separate wash and rinse arms, all with removable end plugs for cleaning, and height adjustable tilting rackslide. Hot water consumption shall be 2.6 litres per operating cycle. The unit shall be suitable for connection to either 25amp single phase or 15amp 3 phase 5 wire electrical supply. The unit shall be supplied with 500mm cup and dishracks and shipped in 100% recyclable packaging. Height of machine shown includes height with maximum 60mm adjustable leg option in use.



A	Hot Water	temperature connection pressure flow quality	65C 3/4" 200-350 kPa 20 litres per min potable & soft
B	Waste	connection line	1,5 BSP 2" BSP
C	Electrical	single phase 240V 50Hz OR 3 phase 415V 50Hz	25 amp 15 amp

Refer operator manual for complete installation instructions.

Dimensions

Width	705mm
Depth	765mm
Height	1530mm
Weight	97kg

Packed Dimensions

Width	760mm
Depth	810mm
Height	1450mm
Weight	120kg
Cubicmetres	0.9m³



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