



GL

Premium Undercounter Glasswasher/Dishwasher – 365 to 450mm rack **W 535mm x D 560mm x H 835mm**

The Washtech GL is a premium undercounter glasswasher and light duty dishwasher that features our most advanced technologies, including our assured rinse and advanced filtration systems, alongside premium touches such as a soft close door as well as full thermal and acoustic installation to provide an optimal working environment around the machine. The GL's intuitive electronic controls provide Soft Start, EcoPower, custom cycles, chemical adjustability and immediate fault diagnosis. Capable of washing 960 glasses or 840 plates per hour, the GL is a perfect machine for busy bars, cafes, childcare centres or office kitchens.

This versatile and highly efficient glasswasher combines the latest technology with heavy duty stainless steel construction and components. With economical water consumption rates and powerful rinse heating, the GL provides excellent wash results while being light on operating costs and the environment. The GL is also an ideal machine for a polish-free glasswashing station.

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 GL will not let you down.

Special Features

- Polish-free glasswashing compatible
- Assured rinse fitted with break tank and rinse pump for optimal sanitising rinse results even when running on cold and/or low pressure inlet water
- Full thermal and acoustic insulation
- Soft close door
- Hands-free AutoDrain

Standard Features

- 1, 2 and 3 minute cycles
- Capacity of up to 960 glasses / 840 plates per hour
- Low water consumption of 2.4 litres per cycle
- Compatible with 365mm to 450mm racks
- Heavy-duty stainless steel construction
- Heavy-duty stainless steel componentry including heavy duty scrap tray
- Advanced electronic controls
- Soft start wash cycle
- Quick connection including:
 - Water supply hose
 - Detergent and rinse aid pumps with injector lines
 - Drain pump with outlet hose
 - 15 amp plugset
- EcoPower reduced temperatures and energy consumption when machine is idle
- Watermark approved backflow prevention
- Moffat's comprehensive 5-2-1 Warranty

Includes:

- 1 x 450mm dish rack (600 70081)
- 1 x 450mm cup rack (600 70080)
- 1x cutlery container (C660503)
- 1 x rack adapter (213 3000)



















WASHTECH



moffat.com.au washtech.com.au

Moffat Pty Limited

VIC/TAS/SA

70 Springvale Road Mulgrave, Victoria 3170 Telephone 03-9518 3888 Fax 03-9518 3833 vsales@moffat.com.au

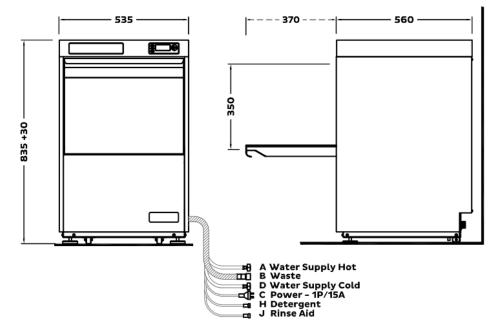
Telephone 02-8833 4111 nswsales@moffat.com.au

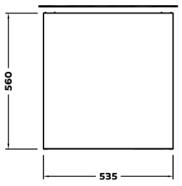
Telephone 07-3630 8600 qldsales@moffat.com.au

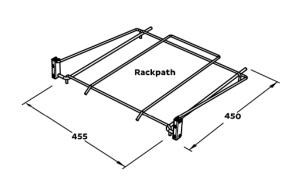
Telephone 08-9413 2400 wasales@moffat.com.au

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

© Copyright Moffat Ltd Version: WGL00212101







A - Hot Water*

A - Hot Water*		Dimensions	Machine	Packed
Temperature	65°C	Width (mm)	535	645
Connection	3/4" male; hose supplied	Depth (mm)	560	610
Pressure	100-350kPa	Height (mm)	835	970
Flow	10 litres per min	Weight (kg)	66	77
Quality	Potable - refer table	Volume (m³)		0.40
Backflow Prevention AVB				
Consumption	2.4 litres per cycle	Water Quality	Min	Max

D - Cold Water (Optional Cold Rinse Only)		Hardness (ppm)	20	100
Temperature	20°C	Cl-		100
Connection	3/4" male; hose supplied	SO ₄		400
Pressure	200-350kPa	Fe		0.1
Flow	20 litres per min	Mn		0.5
Quality	Potable - refer table	Cu		0.05
Backflow Prevention DCV		Cl_2		0.1

рН

B - Waste - Pumped Drain

Hose supplied for 38mm open Connection

standpipe 750mm high or connection

to sink trap

C - Electrical	V	Hz	A/phase	Max kW
Single Phase	240	50	15	3.15
Single Phase	240	50	25	6.15
Three Phase	415	50	15	9.00

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

Refer to operator manual for installation instructions.











8

^{*} Suitable for connection to cold inlet water. To optimize productivity when operating on cold water connect to 1p/25A or 3p/15A.