

GE

Economy Undercounter Glasswasher **W 440mm x D 515mm x H 780mm**

The Washtech GE is a compact undercounter glasswasher that is simple to use and easy to maintain. It's compact footprint, with a width of just 440mm, makes the GE an ideal choice when space is limited.

The GE features Washtech's hybrid control system – combining IP65 stainless steel switches with tried-and-tested mechanical switchgear and a customisable electronic timer – which ensures long term durability and reliability.

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 GE will not let you down.

Standard Features

- 60 second cycle
- Capacity of up to 540 glasses per hour
- Hot water consumption of 4.5 litres per cycle
- Compatible with 365mm glass racks
- Heavy-duty stainless steel construction
- Washtech hybrid controls
- Optional cold rinse
- Quick connection including:
 - Water supply hose
 - Detergent and rinse aid pumps with injector lines
 - 15 amp plugset
- Lower wash/rinse arms with precision moulded jets and upper rinse jet
- Watermark approved backflow prevention
- Moffat's comprehensive 5-2-1 Warranty

Includes:

- 1x 365mm glass rack (K0401)



GE

MOFFAT®

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QLD

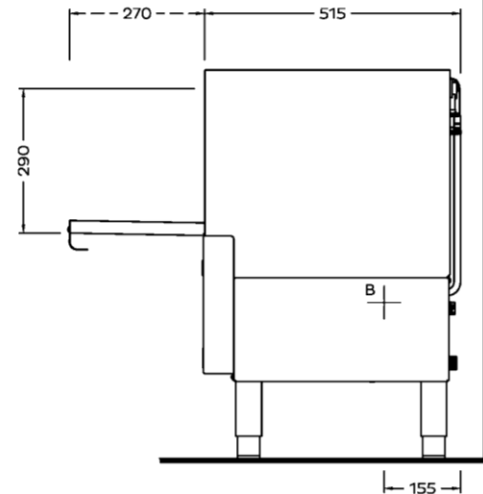
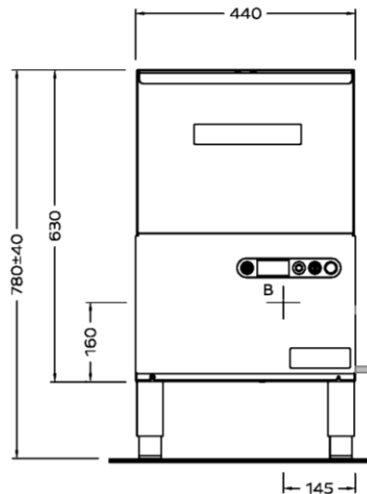
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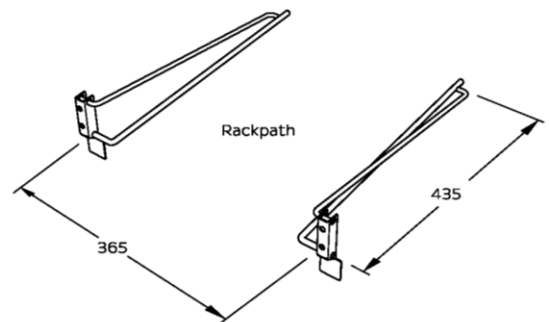
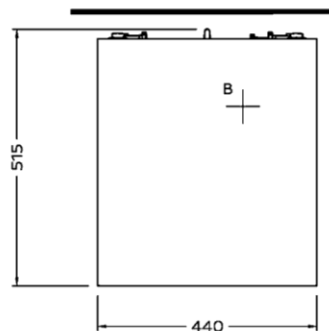
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In line with policy to continually develop and improve its products, Washtech reserves the right to change specifications and design without notice.

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- A Water Supply Hot
- D Water Supply Cold
- C Power - 1P/15A
- H Detergent
- B Waste - 40mm



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 4.5 litres per cycle*

D - Cold Water (optional cold rinse)

Temperature 20°C
Connection 3/4" male; hose supplied
Pressure 200-350kPa
Flow 20 litres per min
Quality Potable - refer table
Backflow Prevention AVB

B - Waste

Connection 1.5" BSP
Line 2" BSP

| C - Electrical | V | Hz | A/phase | Max kW |
|----------------|-----|----|---------|--------|
| Single Phase | 230 | 50 | 15 | 3.00 |

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

Dimensions

| | Machine | Packed |
|---------------|---------|--------|
| Width (mm) | 440 | 480 |
| Depth (mm) | 515 | 570 |
| Height (mm)** | 780 | 740 |
| Weight (kg) | 26 | 39 |
| Volume (m³) | | 0.2 |

Water Quality

| | Min | Max |
|-----------------|-----|------|
| pH | 7 | 8 |
| Hardness (ppm) | 20 | 100 |
| Cl- | | 100 |
| SO ₄ | | 400 |
| Fe | | 0.1 |
| Mn | | 0.5 |
| Cu | | 0.05 |
| Cl ₂ | | 0.1 |

* Water consumption rates may vary based on site conditions.

** Suitable for plinth installation with optional feet (C440201). Minimum height with feet is 635mm.

Refer to operator manual for installation instructions.