

## CDe240

Ultra Efficient Conveyor Dishwasher  
**W 2710mm x D 765mm x H 1835mm**

CDe240 is engineered to maximise efficiency with our lowest power and water consumption. Since 1981 Washtech dishwashers have been constructed in New Zealand from heavy-duty stainless steel, and are engineered specifically for the unique Australian conditions and regulations. Backed by the most extensive service network and spare parts inventory in the region, your CDe240 will not let you down.

### Special Features:

- Integrated heat recovery unit which significantly reduces steam emissions and energy consumption
- SEED certified for installation without an extraction canopy in most situations
- 3-stage EcoRinse for exceptional rinse performance and minimal water usage

### Standard Features:

- Capacity of up to **240 racks per hour** (4,320 plate equivalents)
- Low cold water consumption of **120 litres per hour**
- Heavy-duty stainless steel construction and wash manifold
- Full thermal and acoustic insulation
- Full width, easily removable stainless steel wash filter trays for easy cleaning
- Removable upper and lower heavy-duty stainless steel wash arm cassettes
- Powerful drive with safety clutch allows the machine to wash heavy items with ease
- Automatic start/stop minimises operating costs by halting operation when no rack is present
- 600mm pre-wash module with multi-layer externally removable scrap trays
- 1200mm wash module + 600mm rinse module featuring 3-stage EcoRinse
- Dual speed drive
- Will wash items up to 400mm high, and taller with suitable operator procedures
- Digital temperature gauges for easy HACCP reporting
- In-house CAD design service for every site layout
- Watermark approved backflow prevention
- Comprehensive Moffat 5-2-1 warranty

### Includes:

- 2 x 500mm dish rack (600 70028)
- 2 x 500mm cup rack (600 70029)
- 2 x cutlery container (C660503)
- 1 x cutlery basket (C660508)

### Optional Accessories include:

- Dryer modules
- Straight and curved roller tables
- Pre-rinse troughs
- Setdown benches
- Custom scrap/sort stations
- Sideload tables
- Inlet and outlet corner pawl drives
- Heavy duty roller table limit switch



## CDe240



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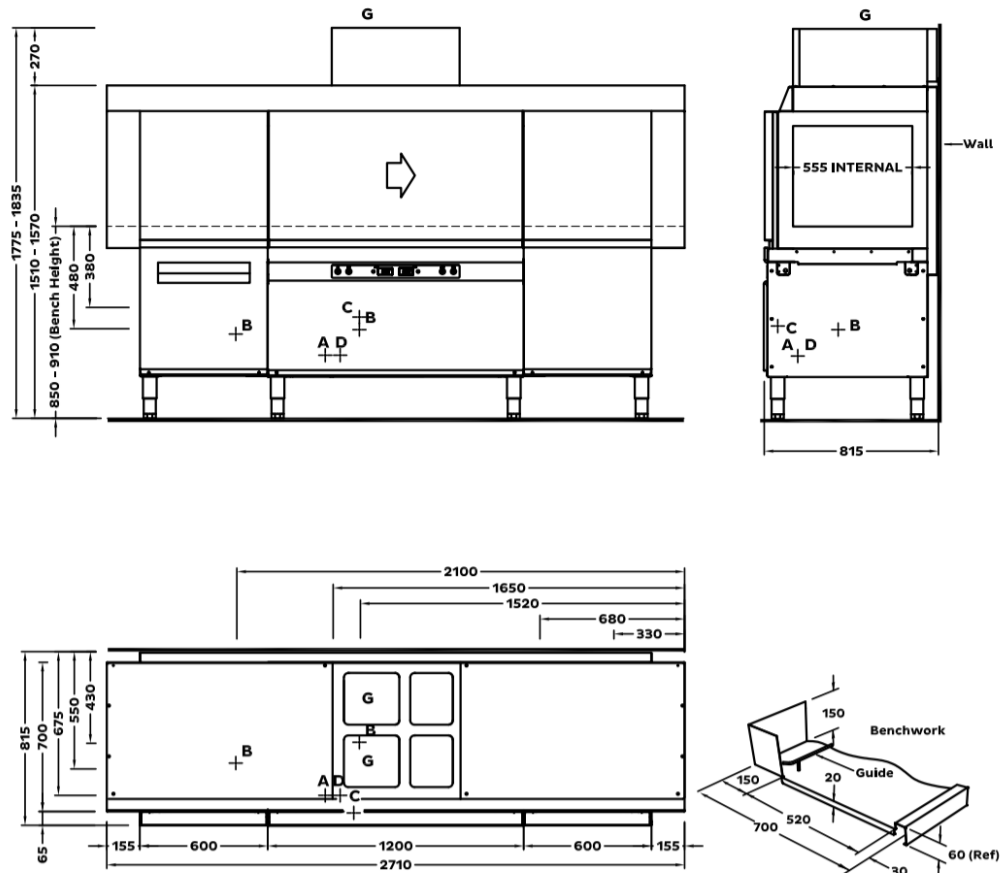
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In line with policy to continually develop and improve its products, Washtech reserves the right to change specifications and design without notice.

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### A – Hot Water and D – Cold Water \*

Hot Temp 65°C  
Cold Temp <25°C  
Connections 3/4" male  
Pressure 200-350kPa  
Flow 20 litres per min  
Quality Potable - refer table  
Backflow Prevention DCV  
Consumption 120 litres per hour \*\*

### B – Waste

Connection 1.5" BSP male  
Line 2.0" / 50mm minimum

C – Electrical	V	Hz	A/phase	Max kW
Three Phase	415	50	35	27.50

### G – Air Outlet

No direct connection permitted. Certified for installation without extraction subject to min. background ventilation of 1.1m<sup>2</sup> free area opening **OR** 350L/sec mechanical ventilation **OR** air change. Consult with a ventilation engineer.

### Dimensions

	Machine	Packed
Width (mm)	2710	2855
Depth (mm)	765	1000
Height (mm)	1835	1950
Weight (kg)	425	525
Volume (m <sup>3</sup> )		5.57

### Water Quality

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

\* Cold water inlet required. Additional hot water inlet recommended for best performance.

\*\* Water consumption rates may vary based on site conditions.

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

Refer to operator manual for installation instructions.



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