





STANDARD FEATURES

Capacity of 120 racks / 2,160 plates per hour.

Water consumption of 240L per hour.

1200mm single tank wash module with 2.0HP wash pump Single stage final rinse.

Easily maintained electromechanical controls.

Heavy-duty stainless steel construction and wash system. Removable upper and lower heavy-duty stainless steel wash arm cassettes and rinse arms.

Full width, easily removable stainless steel wash filter trays. Powerful drive with safety clutch.

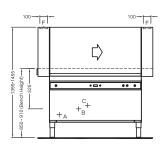
Auto-start idles dishwasher when no racks are being washed.

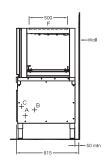
2x 500mm dish rack (600 70028)

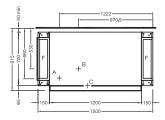
2x 500mm cup rack (600 70029)

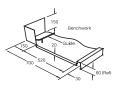
2x cutlery container (C660503)

1x cutlery basket (C660508)









SPECIFICATIONS

A	-	HC	T	W	aτe	r		

Temperature 65°C
Connection 3/4" male, hose supplied

Pressure 250-350kPa
Flow 20L per minute

Backflow prevention DCV

Consumption 240L per hour*

B - Drainage

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

C - Electrical V Hz A/ph Max kW Three phase 400-415 50 25 16.00

F - Extraction

Typical minimum 170L/sec**

*Water consumption rates my vary based on site conditions.

Isolating switch must be within 1m of, and not directly behind, the machine. Refer to operator manual for installation and operating instructions.

Dimensions	Machine	Packed
Width (mm)	1500	1650
Depth (mm)	765	1000
Height (mm)	1455	1500
Weight (kg)	185	265
Volume (m3)		2.48

Water Quality	Min	Max
рН	7	8
TDS (ppm)	1	135
Hardness		100
CI-		100
SO4		400
Fe		0.1
Cl2		0.1

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









^{**}Requirements will vary by site, consult with a ventilation engineer.