

UL

UNDERCOUNTER DISHWASHER /
POLISH-FREE COMPATIBLE GLASSWASHER

WASHTECH®



STANDARD FEATURES

- 1, 2 and 3 minute cycles
- Full insulation and soft close door
- Polish-free glasswashing compatible (add BA14-DW14)
- Capacity of up to 1,080 plates or 1,500 glasses per hour
- Tilting rack slide compatible with 365mm to 500mm racks
- Touchscreen controls providing advanced customisation
- 0.5HP soft start wash pump
- Dual chemical pumps
- Assured rinse c/w break tank and booster pump
- Hands-free drainage system with sump and drain pump
- Heavy-duty stainless steel scrap tray and waste basket
- Independent stainless steel wash and rinse arms
- Updatable power for rapid rinse recovery (8kW on 3p/15A)
- Heavy-duty stainless steel construction
- Also available in mirror or matte black stainless steel (UL-B)
- 1x 500mm dish rack (600 70028)
- 1x 500mm cup rack (600 70029)
- 1x cutlery container (C660503)
- 1x quick connection kit (all hoses and 1p/15A plugset)

SPECIFICATIONS

A - Water[^]

Temperature	20-65°C*
Connection	3/4" male, hose supplied
Pressure	100-500kPa
Flow	10L per minute
Backflow prevention	Atmospheric vacuum breaker
Consumption	2.4L per cycle

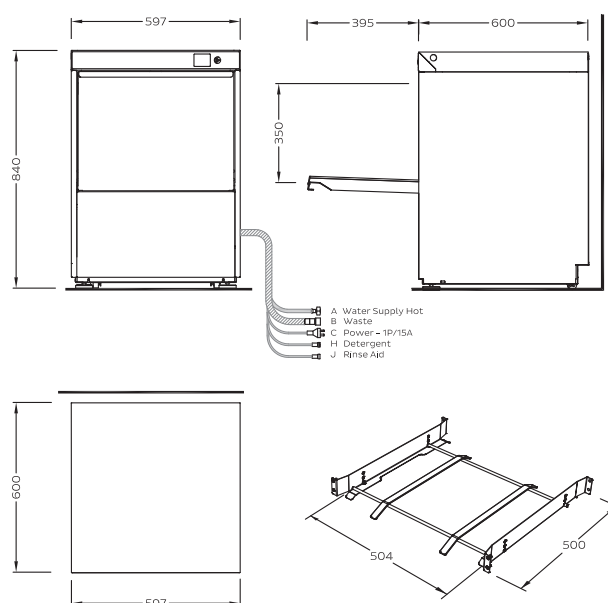
D - Drainage

Drain pump flexi-hose	25mm
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C - Electrical	V	Hz	A/ph	Max kW
Single phase	230-240	50	15	3.37
Single phase	230-240	50	25	5.37
Three phase	400-415	50	15	9.00

[^]Upgrade kit available to enable switchable inlet water and on-demand selection of polish-free mode using cold RO water (requires a BA14-DW14), and high capacity mode using a standard hot water feed.

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



Dimensions

	Machine	Packed
Width (mm)	597	620
Depth (mm)	600	675
Height (mm)	840	940
Weight (kg)	75	78
Volume (m3)		0.39

Water Quality

	Min	Max
pH	7	8
TDS	1	135
Cl-		100
SO4		400
Fe		0.1
Mn		0.5
Cu		0.05
Cl2		0.1

*Suitable for connection to cold water supply. To minimise recovery time between cycles it is recommended that a 1p/25A or 3/15A power supply is used in conjunction with cold inlet water.

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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