

Project Name:	
Location:	
Item #:	Qty:
Model:	

UNDERCOUNTER DISHWASHER

MODEL:

UC-1000-1



UC-1000-1

RACK SIZES:

NAUN SIZES:		
Dish Rack	20 in X 20 in	500mm X 500mm
Dish Max Height	12.5 in	320mm
Plates Diameter	13.625 in	346mm
WATER CONSUMPTION Per Rack	0.6 gal/cycle	2.3L/cycle
OPERATING CYCLES:		

120 sec Cycle 1 Cycle 2 180 sec

OPERATING CAPACITY

Racks per hour 30 / 20 Wash Tank Capacity 28.8 (L) 7.6 (gal) **Booster Capacity** 1.5 (gal) 5.7 (L)

CYCLE TEMPERATURES

Wash 155°F 68°C 85°C Rinse 185°F

WATER REQUIREMENTS

140°F 60°C Inlet Temperature Inlet Water Pressure 25-60psi 200-400kg/cm² Flow Pressure 15-25psi 200-400kg/cm² 0.54 HP Pump Power 400W

All specifications are dependent on water pressure and temperature

3RD PARTY APPROVALS



BLAKESLEE WARRANTY (USA / CANADA) -

Blakeslee dishwashers are warrantied for one year from date of installation against defective materials and workmanship.

Contact Blakeslee USA for details at service@blakesleeinc.com or 630.532.5021

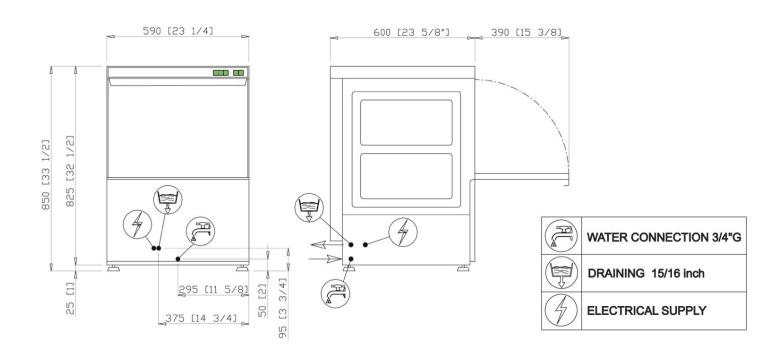
This under counter dishwasher is ideal for bars, pubs, restaurants and hotels. Silent, reliable and easy to use at a reasonable price.

FEATURES AND CONSTRUCTION

- 30 racks per hour / 2 minute cycle
- 20 racks per hour / 3 minute cycle
- Built-in rinse-aid pump
- 85°C sanitizing rinse every cycle
- Built-in 2800 watt booster heater
- 1850 watt wash tank heater
- Low 2.3L (0.6 gal) water usage per rack
- Removable wash and rinse arms (upper and lower)
- Top mounted controls easy to read and simple to operate
- Double skin stainless steel door with security micro-switch
- Heavy duty stainless steel construction. Internal cavity is 304 series stainless steel
- Noise -63 dB(A)
- Optional drain pump 25W hMAX 31 1/2" (10.56 gal (US)/min***) ***Maximum Flow Rate



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MODEL	DIMENSIONS	RACK SIZE	RACKS PER HOUR	ELECTRICAL	KW POWER	WEIGHT
UC-1000-1	23.25" x 23.625" x 33.5" (590 x 600 x 850 mm)	20" X 20" (500 X 500mm)	30 / 20	220-240V/50Hz/1Ph	13.3 - 14.5A 3200 Watts	124 lbs (56.2 kg)

All specifications are dependent on water pressure and temperature