



Project Name: _____

Location: _____

Item #: _____ Qty: _____

Model: _____

UNDERCOUNTER DISHWASHER

MODEL: UC-800-1



UC-800-1

RACK SIZES:

Dish Rack	15.75 in X 15.75 in	400mm X 400mm
Dish Max Height	12 in	305mm
Plates Diameter	11.625in	295mm

WATER CONSUMPTION

Per Rack	0.47 gal/cycle	1.7L/cycle
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OPERATING CYCLE:

Cycle 1	120 sec
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OPERATING CAPACITY

Racks per hour	30
Wash Tank Capacity	3.83 (gal) 14.4 (L)
Booster Capacity	0.9 (gal) 3.4 (L)

CYCLE TEMPERATURES

Wash	155°F	68°C
Rinse	185°F	85°C

WATER REQUIREMENTS

Inlet Temperature	140°F	60°C
Inlet Water Pressure	25-60psi	200-400kg/cm ²
Flow Pressure	15-25psi	200-400kg/cm ²
Pump Power	0.25 HP	190W

All specifications are dependent on water pressure and temperature

3RD PARTY APPROVALS



BLAKESLEE WARRANTY (INTERNATIONAL)

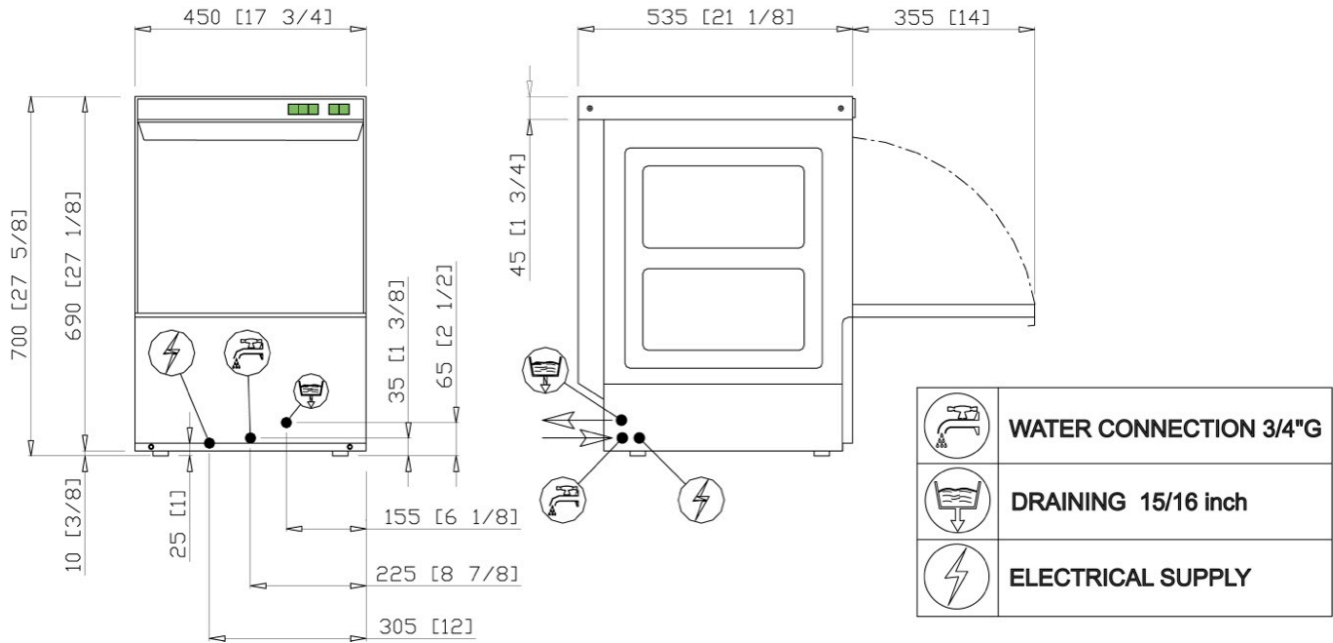
Blakeslee dishwashers are warranted for one year from date of installation against defective materials and workmanship.

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
 - Built-in rinse-aid pump
 - 85°C sanitizing rinse every cycle
 - Built-in 2400 watt booster heater
 - 1850 watt wash tank heater
 - Low 1.8L (0.47 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 – 60.6 (CF) 61.2 (LS)
 - Optional drain pump – 25W hMAX 31 1/2” (10.56 gal (US)/min***)
- ***Maximum Flow Rate



MODEL	DIMENSIONS	RACK SIZE	RACKS PER HOUR	ELECTRICAL	WATT POWER	WEIGHT
UC-800-1	17.75" x 21.125" x 27.625" (450 x 535 x 700 mm)	15.75" X 15.75" (400 X 400mm)	30	2220-240V/50Hz/1ph	10.8A - 11.8A 2,590 Watts	81 lbs 36.7 kg)

All specifications are dependent on water pressure and temperature