



SUPERIOR CLEANING, RELIABLE PERFORMANCE

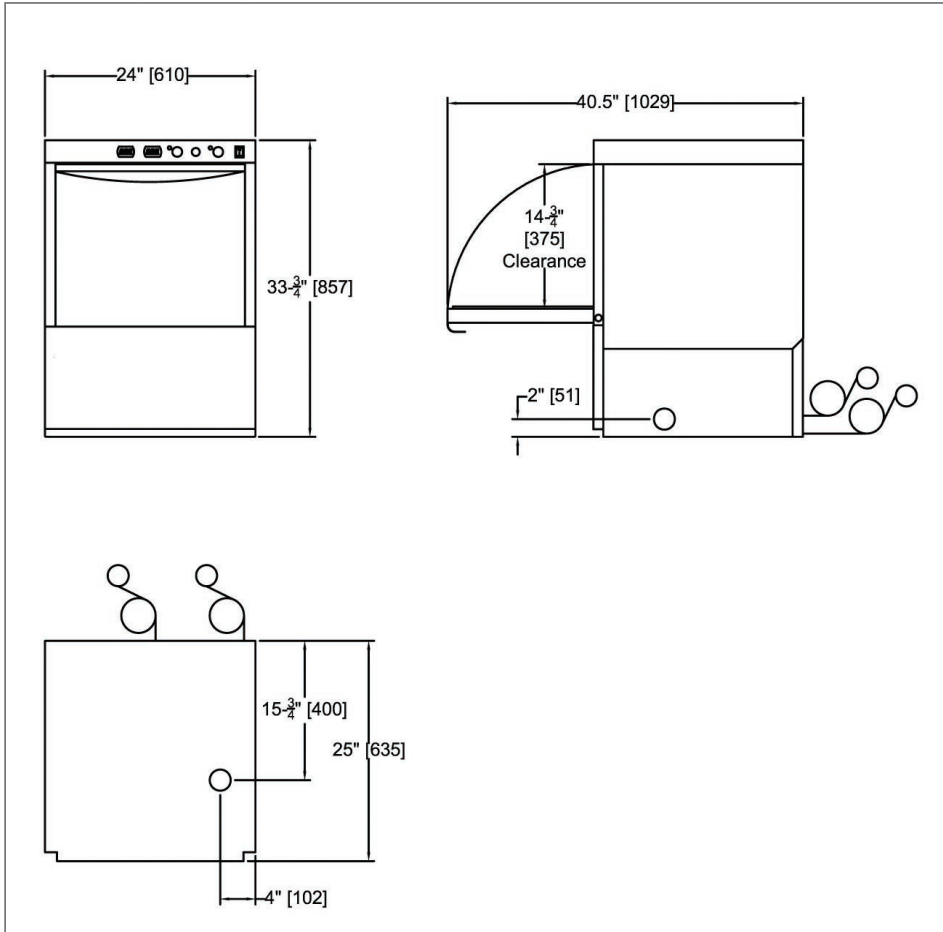
U-HT High Temperature Undercounter Dishmachine

- ▲ Low water usage helps reduce operating costs.
- ▲ Easy wash cycle extension for heavily soiled wares.
- ▲ Rinse Sentry feature to help ensure proper rinse temperatures.
- ▲ Digital read outs and durable stainless steel buttons.

Leasing a dishmachine from Ecolab allows you to focus on your business with the security of knowing your warewashing operation is properly managed.



Superior Results, 24/7 Service and a Great Financial Option.



- ▲ Water hardness over 7 grains per gallon significantly impacts warewashing results. Ecolab's POU water softener helps you achieve superior results at a lower operating cost.
- ▲ Single point of accountability for improved results
- ▲ Worry-free lease includes installation and maintenance
- ▲ Compact cabinet design unit fits under most dish tables
- ▲ Uses up to 49% less salt than conventional hot water softeners

SPECIFICATIONS

OPERATING CAPACITY			
Racks per Hour			30
OPERATING CYCLE NORMAL			
Wash Time			70
Dwell Time			6
Rinse Time			14
Load Time			30
Total Cycle Time			120
OPERATING TEMPERATURES			
Wash (minimum)			150° F
Sanitizing Rinse (minimum)			180° F
WATER CONSUMPTION			
Gallons per Rack			0.78
ELECTRICAL RATINGS			
Wash Pump			1 hp
WEIGHT			
Machine Weight			195 lbs
UTILITY REQUIREMENT ELECTRICAL			
Voltage:	Accepts 208 or 240 VAC		
Phase:	Single-Field Convertible to Phase 3		
All installations require Neutral and Ground			
Total Amperage:		40°F rise booster	70°F rise booster
208/60/1	3 wires plus ground	32A	45A
240/60/1	3 wires plus ground	38A	50A
208/60/3	4 wires plus ground	22A	29A
240/60/3	4 wires plus ground	24A	33A
Minimum Electric Circuit:			
208/60/1	3 wires plus ground	40A	60A
240/60/1	3 wires plus ground	40A	60A
208/60/3	4 wires plus ground	30A	35A
240/60/3	4 wires plus ground	30A	40A
WATER			
Waterline Size (min)			1/2"
Flow Pressure (required)			20-22 psi
Minimum Incoming Temperature (40°F rise booster)			140°F
Minimum Incoming Temperature (70°F rise booster)			110°F
Recommended Incoming Temperature			150°F
DRAIN			
Drainline Size (min)			1"
Maximum Drain Height			3'
Pumped Drain (max flow rate)			15 US gpm

