

Energy Star® Certified Low Temperature Undercounter Dishmachine

E-ULT

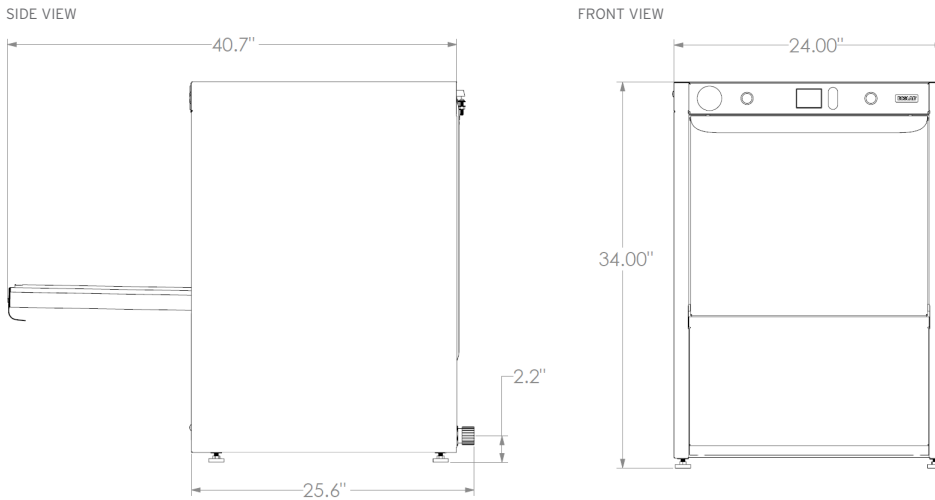
- ▲ **ENERGY STAR® 2.0** certified 0.84 gals/rack provides one-pass wash results with water and energy efficiency
- ▲ **Fresh water recirculating** design reduces carryover and pumped drain clears tough food soil for outstanding wash results
- ▲ **Quiet double-walled construction** with easy to operate controls and user-friendly display

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



ENERGY STAR® CERTIFIED LOW TEMPERATURE UNDERCOUNTER DISHWASHER

- ▲ ENERGY STAR® 2.0 certified 0.84 gals/rack provides one-pass wash results with water and energy efficiency
- ▲ Fresh water recirculating design reduces carryover and improves wash results
- ▲ Diaphragm pump dispensing provides more consistent results
- ▲ Soft start protects glassware from breakage
- ▲ Pumped drain clears tough food soil better
- ▲ Easy to operate with user-friendly top mounted controls and digital display
- ▲ Interior LED lighting illuminates wash compartment for easier operation
- ▲ Double-walled construction for quiet operation



E-ULT SPECIFICATIONS

SANITIZATION	
Sanitizing Mode	Chemical
Sanitizer	50 PPM
OPERATING CAPACITY	
Racks per Hour	25
Wash Time	90
Dwell Time	5
Rinse Time	17
Load Time	30
Total Cycle Time	142
OPERATING TEMPERATURES	
Wash Temperature (minimum)	120°F
Rinse Temperature (minimum)	120°F
WASH PUMP	
Wash Pump Motor	1 HP
Wash Pump Flowrate	40 US GPM
WEIGHT	
Machine Weight	179
UTILITY REQUIREMENTS ELECTRICAL	
Volts/Hz/Amps	120V / 60 Hz / 1 Ph
Machine Amps	10A
Wash Heater Amps	6.5A
Minimum Electrical Circuit	15A
Electrical Connection Type	1" Diameter
WATER	
Gallons per Rack	0.84
Water Connection Type	5/8" I.D. Hose with 3/4" Garden Hose Connection
Flow Pressure (required)	15-25 PSI
Minimum Incoming Temperature	140°F
Recommended Incoming Temperature	140°F
Minimum Water Usage (Hot)	21 gph
Minimum Water Usage (Cold)	NA
DRAIN	
Drain Connection Type	6ft of 1" I.D. Hose
Maximum Drain Height	3'
Pumped Drain Flow Rate (max)	6 US GPM



SIMPLE ON-DEMAND TRAINING VIDEOS TO SUPPORT OPERATIONS.

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