

Energy Star® Certified High Temperature Undercounter Dishmachine

E-UHT

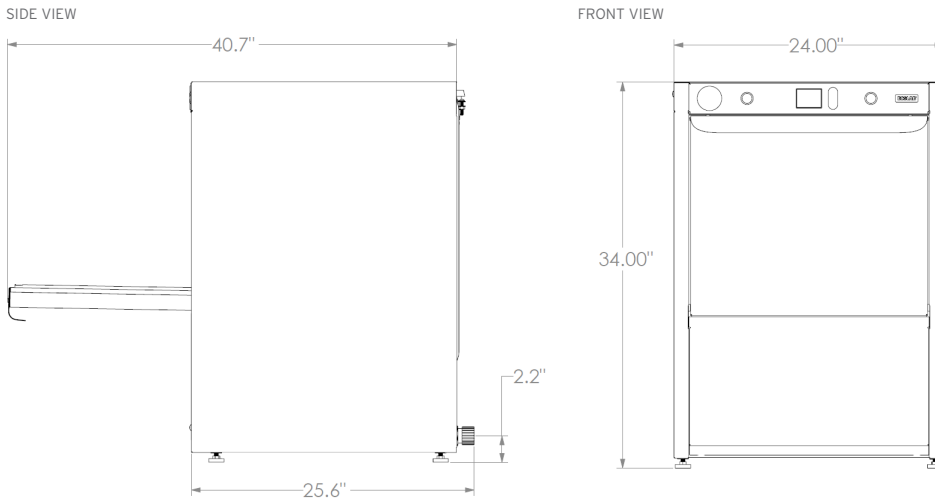
- ▲ **ENERGY STAR® 2.0** certified 0.76 gals/rack provides one-pass wash results with water and energy efficiency
- ▲ **High temperature design** with low temperature alerts and lockouts ensure proper sanitization without the use of chemical products
- ▲ **Fresh water recirculating design** reduces carryover and pumped drain clears tough food soil for outstanding wash results

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 HIGH TEMPERATURE UNDERCOUNTER DISHMACHINE

- ENERGY STAR® 2.0 certified 0.76 gals/rack provides one-pass wash results with water and energy efficiency
- High temperature provides sanitization without chemical products
- Low temperature alerts and lockouts ensure proper sanitization temperatures
- 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



SIMPLE ON-DEMAND TRAINING VIDEOS TO SUPPORT OPERATIONS.

Scan code to access training library.

E-UHT SPECIFICATIONS

SANITIZATION		
Sanitizing Mode	Hot Water	
OPERATING CAPACITY		
Racks per Hour	27	
Wash Time	80	
Dwell Time	10	
Rinse Time	10	
Load Time	30	
Total Cycle Time	130	
OPERATING TEMPERATURES		
Wash Temperature (minimum)	155°F	
Rinse Temperature (minimum)	180°F	
WASH PUMP		
Wash Pump Motor	1 HP	
Wash Pump Flowrate	40 US GPM	
WEIGHT		
Machine Weight	195	
UTILITY REQUIREMENTS ELECTRICAL		
Volts/Hz/Phase	Machine Amps	Minimum Electrical Circuit
208/60/1	33A	40A
208/60/3	21.3A	30A
240/60/1	38A	40A
240/60/3	25.6A	30A
Electrical Connection Type	1" Diameter	
WATER		
Gallons per Rack	0.76	
Water Connection Type	5/8" I.D. Hose with 3/4" Garden Hose Connection supplied	
Flow Pressure (required)	15-25 PSI	
Minimum Incoming Temperature	110°F	
Recommended Incoming Temperature	155°F	
Minimum Water Usage (Hot)	20.4 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	