



ELT Dishmachine

A new standard in clean

- **Low-temp** machine provides exceptional one-pass wash results with water and energy efficiency
- **Powered by DishIQ** to make your dishroom smarter, safer and more efficient
- **Recirculating design** with 60-second cycle time enables water, energy and labor savings while achieving outstanding results
- **Intuitive user interface** promotes a positive user experience with decreased labor and training costs and helps streamline staff training
- **Ecolab chemistry** is uniquely positioned for superior results every time



The new, re-imagined, recirculating design helps drive more efficient water and labor use while providing the best results, so you can do more with less.

Ecolab® DishIQ™

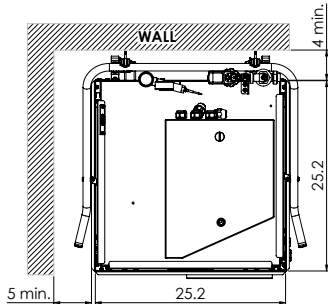
Learn more about the program
Ecolab.com/DishIQ



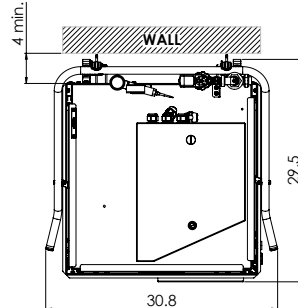
ECOLAB®
PROTECTING WHAT'S VITAL™

Ecolab Dishmachine Rental Program

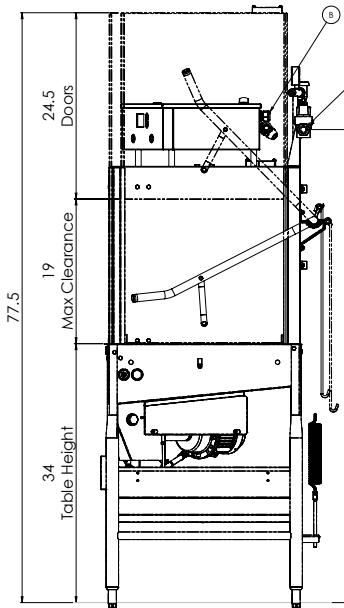
The highest level of clean, backed by service you can trust



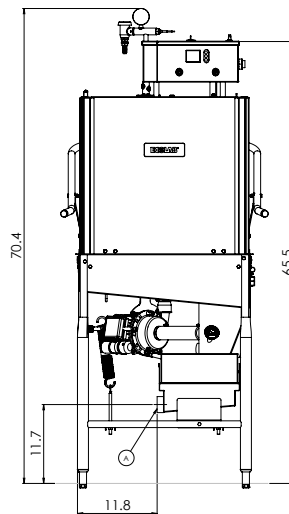
Top View
Corner Configuration



Top View
Straight Through Configuration



Right View



Front View

- A - Drain Connection
- B - Electrical Connection
- C - Water Inlet

All dimensions from floor are adjustable +/- 1/2" due to bullet feet



Scan the QR code to learn more about the Ecolab Dishmachine Program or Contact your Ecolab representative

ELT specifications

OPERATING CAPACITY	
Racks per Hour	54
OPERATING CYCLE (LIGHT)	
Total Cycle Time	77
OPERATING CYCLE (NORMAL)	
Wash Time	50
Dwell Time	1
Rinse Time	11
Load Time	5
Total Cycle Time	67
OPERATING TEMPERATURES	
Wash (min.)	120°F
Sanitizing Rinse (min.)	120°F
WATER CONSUMPTION	
Gallons per Rack	0.80 gal/rack
ELECTRICAL RATINGS	
Wash Pump	1 hp
WASH CHAMBER	
Height	19"
WEIGHT	
Machine Weight	197 lbs
UTILITY REQUIREMENTS ELECTRICAL	
Voltage/Frequency/Phase:	115V/60Hz/1 Ph
Total Amperage	12A
Minimum Electrical Circuit	15A
WATER	
Waterline Size (min.)	1/2" (NPT)
Flow Pressure (required)	15-25 psi
Incoming Temperature (min.)	120°F
Incoming Temperature (recommended)	140°F
DRAIN	
Drainline Size (min.)	2"