

MD240LT

Low-Temperature Warewashing Machine



Project	
Item No	
Quantity_	

STANDARD FEATURES

- Dual NSF listed as both a glasswasher and a dishwasher
- Soft start, protects dishes and glasses from chipping or breakage
- Two upper, one lower wash/rinse arms
- 10-1/2" glass, stemware and plate clearance
- Counter balanced door
- Reduced water usage
- · Low-water tank heat protection
- Built-in detergent, rinse-aid, and sanitizer dispensing pumps
- Wash pump, 1-Hp motor
- Fresh water rinse
- Thermostatically controlled wash tank heater maintains water at the required temperature
- Single phase connection
- Stainless steel construction
- Fully automatic wash/rinse cycle processes a rack of wares in 90 seconds ... 40 racks an hour!
- Complete with two 20" x 20" racks (one peg & one flat)
- One year parts and labor warranty

SPECIFIER STATEMENT

Specified unit will be Moyer Diebel model MD240LT low temperature warewashing machine.

Features include 11" door opening, 90 second total cycle, solid state controls, detergent, rinse aid and sanitizer pumps. Constructed of stainless steel.

1 year parts and labor warranty.







OPTIONS & ACCESSORIES			
☐ Flat bottom dishrack	P/N 101273		
☐ Peg dishrack	P/N 101285		
☐ Casters; set of four – 2 locking, 2 regular	P/N 0701962		
☐ Low chemical Alarm			
☐ Pressure reducing valve (unmounted)	P/N 108265		

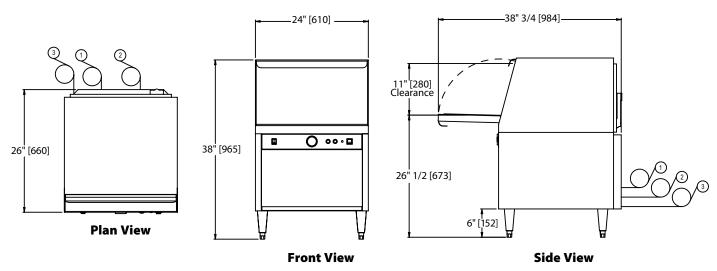




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Dimensions shown in inches and [millimeters]



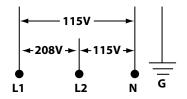
*Note: Allow additional 3" clearance from wall.

U	Utilities		
1	Electrical 115/60/1; 12 amp draw; to be fused at 15 amp. 4ft. plug-in cord supplied.		
2	Water 1/2" Supply; 140°F Min. hot water connection, 6 ft. long, 1/2" I.D. flexible fill hose with 3/4" hose connector. Flow pressure 25-95 PSI.		
3	Drain 5/8" I.D. flexible reinforced hose, 6 ft. long. Max. drain flow 15 US gpm, Max. drain height 3 ft.		

	Uncrated	Crated
Height	38"	46.5"
Width	24"	27"
Depth	25"	27.5"
Ship Wt. lbs/kg	135/61.4	155/70.5

MD240LT low temperature without booster 750 watt tank heat

Electric Specs.	Rated Amps
115/60/1	12



Note: Electrical supply service must be a 3-wire ground for connection shown.

SPECIFICATIONS	
Capacities Cycle time (seconds) Racks per hr.	90 40
Motor horsepower Wash	1
Water consumption U.S. Gal. per hr. (Max. use) U.S. Gal. per rack	49.2 1.64
Temperatures °F Wash Rinse	140 140
Heating Tank heat, electric, kW	.75
Time Cycle in Seconds Wash Rinse Drain/Fill Total cycle	45 17 28 90
Standard 20" x 20" Rack Complement Dish Open	1 1

Warning: Plumbing and electrical connections should be made by qualified personnel who will observe all the applicable plumbing, sanitary and safety codes and the National Electrical Code.