

Simply Engineered Better

MD2000HT

High Temperature Door-type Dishwashing Machine



STANDARD FEATURES

Item No. _____

ENERGY STAR® Qualified

Project _____

Quantity ____

- Convertible from straight to corner operation in field
- Built-in booster configured for 40° and 70° rise
- Built-in diagnostics
- 208/240 volt; 1/3 phase (field convertible)
- Straight through or corner operation
- Capacity 55 racks per hour/60-second cycle
- Uses .90 gallons of water wash is replenished by final rinse for less water and detergent usage
- Interchangeable stainless steel upper/lower wash rinse arms
- Door safety switch
- Door activated start
- Rinse Sentry
- Detergent chemical connection
- Vent fan control
- Automatic drain valve
- Complete with two 20" x 20" racks, one peg and one flat
- One year parts and labor warranty

SPECIFIER STATEMENT

Specified unit will be Moyer Diebel model MD2000HT high temperature door-type dishwashing machine.

Features 1 Hp pump motor, top mounted splash proof controls, Rinse Sentry, auto start and interchangeable upper and lower spray arms.











OPT	IONS	2. A	CCES	SORIES	
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	Water		

☐ Side Panels



3765 Champion Blvd., Winston-Salem, NC 27105 Tel: 336/661-1992 Fax: 336/661-1979 800/228-8350

www.championindustries.com/canada





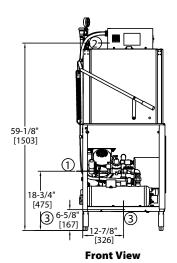
MD2000HT

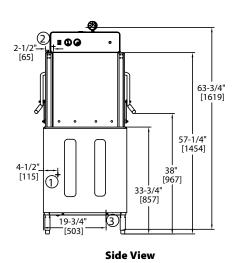
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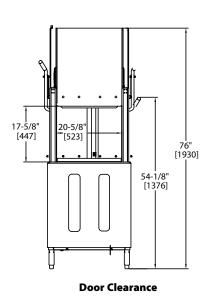
Shipping weight crated:

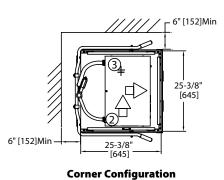
300 lbs. [136kg]

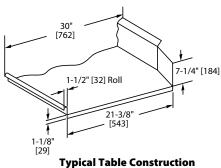
Dimensions shown in inches and [millimeters]

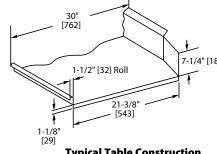


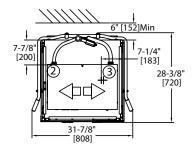












Straight Through

MD2000HT Electrical 40°F/22°C and 70°F/39°C Rise				
Elec. Specs.	Rated Amps	Minimum Supply Ckt. Conductor Ampacity	Maximum Overcurrent Protective Device	
208/60/1	65	80	80	
240/60/1	75	80	80	
208/60/3	40	50	50	
240/60/3	45	50	50	

l	Utilities				
1	Water 3/4" [19mm] NPT Flow pressure 20-25 PSI Hot water 110°F/43°C -140°F/82°C				
	Electrical 40°F/22°C and 70°F/39°C rise booster				

	HOL Water 110 F/43 C -140 F/82 C
2	Electrical 40°F/22°C and 70°F/39°C rise booster 208-240/60/1&3 (see box)
3	Drain 2" [51mm] OD Connection Gravity drain 15 GPM [12.5 Imp. Gal.] max flow

SPECIFICATIONS

55 1 Hp
49 (41/187) 0.9 (.75/3.4)
150°F/66°C 180°F/82°C
5.2 7.5
40 1 12 7 60

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