

The logo for Moyer Diebel is presented in a bold, sans-serif font. The word "MOYER" is stacked above "DIEBEL". The text is white and set against a dark blue, rounded rectangular background. This background is framed by a thick yellow border. The entire logo is positioned in the upper left quadrant of the page, set against a background of abstract blue and white geometric shapes, including squares and triangles, some of which are semi-transparent and layered.

**MOYER  
DIEBEL**

# **Glasswashing Warewashing**

**CONDENSED CATALOG**

# HIGH VOLUME ROTARY GLASSWASHER

**DF**



## STANDARD FEATURES

- 1,200 glasses per hour
- 12" clearance – accepts taller stemware
- Cool water rinse – ensures steady supply of clean, cool glasses ready for immediate use, reducing labor and breakage
- Drain tray and waste collector, included
- Built-in three pump injection system – uses iodine or chlorine sanitizer
- **Upper and lower** wash and rinse arms – superior wash results
- Polypropylene rotary conveyor – eliminates chipping of stemware
- Built-in mixing valve – controls rinse temperature
- Internal upper drain screen – improved filtration and ease of cleaning
- Self flushing wash chamber – reduces maintenance
- Cabinet – convenient storage for chemicals
- No steam generated behind bar
- Includes 6' NEMA 6-15p cord and plug
- One year parts and labor warranty

Model	Capacity (Hr.) 2 1/2" Glasses	Glass Movement	Temp °F		kW Heating	Clearance Thru Machine	Voltage
			Wash	Rinse			
DF	1200	clockwise	140	75	3	12"	208-220/60/1

*“Over 50 years in industry-leading glasswashing design”*

# HIGH VOLUME CONVEYOR GLASSWASHERS

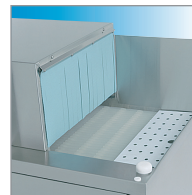
**SW400  
SW600**



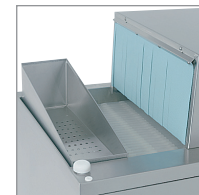
SW600



SW400



SW12 for SW400  
SW24 for SW600



SW47  
Waste Collector

Optional  
Splash Guard



## INDUSTRY EXCLUSIVE DESIGN STANDARD FEATURES

- Highest capacity – cleans and sanitizes **2,000 glasses per hour**
- Cool water final rinse – ensures steady supply of clean, cool glasses ready for immediate use, reducing labor and breakage
- No steam generated behind bar
- Automatic operation glass activated shut-off switch
- **Upper and lower** wash and rinse arms
- Built-in three pump injection system – uses iodine or chlorine sanitizer
- Cabinet – convenient storage for chemicals
- Polypropylene belt conveyor – eliminates chipping of stemware
- Right-to-left or left-to-right operation, specify
- Includes 6' NEMA 6-15p cord and plug
- One year parts and labor warranty

*“Industry-exclusive design”*

Model	Capacity (Hr.) 2-1/2" Glasses	Glass Movement	Temp °F		kW Heating	Clearance Thru Machine	Voltage
			Wash	Rinse			
SW400 4' Length	2000	conveyor speed 14 i.p.m.	140	75	3	10-1/4"	208-220/60/1
SW600 6' Length	2000	conveyor speed 14 i.p.m.	140	75	3	10-1/4"	208-220/60/1

# UNDERCOUNTER DISHWASHERS



383HT



201HT



201LT

## 383HT FEATURES

- ENERGY STAR® Qualified
- Smart Display – digital readouts/indicators
- Solid state controls
- Automatic Pumped Drain – no stand pipe
- Auto Clean washes chamber at shutdown
- Advanced Service Diagnostics
- Fill Sentry – monitors incoming water
- Drain Sentry – ensures proper draining
- Rinse Sentry – ensures proper 180°F/82°C final rinse temperature
- Automatic fill at start-up
- Robust, counter-balanced, double skin door
- Energy efficient – 30 amp. breaker with 4 kW booster heater (optional 6 kW available)
- Two 20" x 20" racks, one peg and one flat
- One year parts and labor warranty

## 201HT FEATURES

- Pumped drain
- Advance service diagnostics
- Advance digital temperature monitoring
- Rinse Sentry – ensures proper 180°F/82°C final rinse temperature
- Soft Start – protects glasses and dishes
- Fresh water wash and pumped rinse
- Multi-Power allows for infield conversion to 208-240 volt and/or single to three phase
- Scrub feature extends wash cycle for heavily soiled wares
- Delime feature
- Upper & lower interchangeable spray arms
- Stainless steel top and side panels and counter-balanced door
- Two 20" x 20" racks, one peg and one flat
- One year parts and labor warranty

## 201LT FEATURES

- Pumped drain permits use of the drain connection up to 6' of which 3' can be vertical
- Advance service diagnostics
- Soft Start – protects glasses and dishes
- Fresh water wash and pumped rinse
- Upper & lower interchangeable spray arms
- Stainless steel top and side panels and counter-balanced door
- Energy efficient only 15 amp breaker required for 115v plug
- Wash tank heater
- Two 20" x 20" racks, one peg and one flat
- One year parts and labor warranty

Model	Description	Racks / Hr. NSF Rated	Pump Motor HP	Fresh Water Consumption (Max. Use) (Gal/Rack)	Incoming Water Temp. Required °F	Temperature °F		Tank Heat (kW)	Time Cycle (Sec)	Chemical Pumps Supplied	Voltages
						Wash	Rinse				
383HT	High temp. Built-in booster	30	1	0.84	140	150	180	2	120	Detergent Rinse Aid	208-240/60/1
201HT	High temp. Built-in booster	25	1	1.8	140	150	180	2	141	Detergent Rinse Aid	208-240/60/1 208-240/60/3
201LT	Low temp.	25	1	1.6	120	120	120	0.75	141	Detergent Rinse Aid Sanitizing	115/60/1

\* Excludes 30 second NSF load/unload time

# CRAFT SERIES GLASSWASHERS



601LTG



601HTG



601HRG

## SERIES STANDARD FEATURES

- Practical, 22-1/2" [572] loading height
- Soft Start – protect glasses and mugs
- Type 316 stainless steel tank
- 12-1/8" [308] door opening
- Delime feature
- Auto-clean
- Microcomputer controls and temp displays
- Flexible fill and drain lines
- Flow regulator/line strainer – no PRV required
- Standard pumped drain
- Advanced service diagnostics
- Quiet-run technology
- Counter-balanced door
- Liquid detergent & rinse-aid pumps
- Two 20" x 20" racks, one peg, one flat

## 601LTG FEATURES

- "Vari-cycle"
- Fill and drain
- Delime feature
- No PRV required
- Electric tank heater (0.75 kW)

## 601HTG FEATURES

- Heavy duty cycle – for heavily soiled wares
- Dedicated rinse arms for sparkling results
- Built-in booster with Rinse Sentry – 180°F final rinse
- Multi-power, allows for easy field conversion to 3 phase

## 601HRG FEATURES

- Heat recovery: cold water feed only!
- Up to 50% more energy efficient – reduced costs!
- Condensation is removed!
- RAPID-DRY
- Multi-cycle; 3 cycle time options
- Electric tank heater (2 kW)

Model	Description	Racks / Hr. NSF Rated	Pump Motor HP	Fresh Water Consumption (Max. Use) (Gal/Rack)	Incoming Water Temp. Required °F	Temperature °F		Tank Heat (kW)	Time Cycle (Sec)	Chemical Pumps Supplied	Voltages
						Wash	Rinse				
601LTG	Low temp.	21	1	38	120°F Min	140	140	.75	141	Detergent Sanitizer Rinse Aid	115/60/1
601HTG	High temp. Built-in booster	25	1	39	140°F Min, 6kW booster 110°F Min, 9kW booster	150	180	2	141	Detergent Rinse Aid	208-240/60/1 208-240/60/3
601HRG	High temp. Heat recovery Built-in booster	25	1	15.6	55-80°F cold water	150	180	2		Detergent Rinse Aid	208- 240/60/1 208- 240/60/3

\* Excludes 30 second NSF load/unload time



# DOOR-TYPE DISHWASHERS

This machine is truly a Dealer Friendly machine, its all in one design incorporates several machines in one. A single machine comes standard as a dual voltage unit (208/240), dual phase (1/3) and has a dual sized booster heater that will automatically work at either a 40° or 70° rise, whichever is required.

## MD2000HT & MD2000LT FEATURES

- ENERGY STAR® Qualified
- Exclusive – In-field convertible allows each machine to be installed to meet facilities needs.
  - Built-in booster configured for 40° and 70° rise (MD2000HT only)
  - 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 upper/lower wash rinse arms for easy cleaning and door safety switch
- One year parts and labor warranty



Model	Description	Racks/Hr. NSF Rated	Pump Motor HP	Fresh Water Consumption (Max. Use)	Shipping Weight (Lbs.)	Voltage
				(Gal./Rack)		
MD2000HT	High temperature, with built-in booster	55	1	.9	300	208-240/60/1; 208-240/60/3
MD2000LT	Low temperature	40	1	.93	218	115/60/1

## MDHHD FEATURES

- ENERGY STAR® Qualified
- Exclusive built-in booster configured for 40° and 70° rise
- Field convertible from straight to corner operation and dual NSF listed – as both a dishwasher and potwasher
- High hood with 4 selectable sizes with Auto start – starts unit when hood is closed
- Single point electrical connection
- One year parts and labor warranty



Model	Description	Racks/Hr. NSF Rated	Pump Motor HP	Fresh Water Consumption (Max. Use)	Shipping Weight (Lbs.)	Voltage
				(Gal./Rack)		
MDHHD	High hood, High temperature, with built-in booster	55	2	0.85	300	208-240/60/1; 208-240/60/3

# RACK CONVEYOR DISHWASHERS

*“Solid construction and unique simple design.”*

## MD44 FEATURES

- ENERGY STAR® Qualified
- High performance 219 racks per hour
- Low water consumption with Energy Sentinel, for low water usage
- Built-in diagnostics
- Vent cowl standard with an anti-jam conveyor system
- Vent fan interlock connection and table limit switch connection
- Single point electrical and water connections
- Manual ball valve drain
- Booster heater is optional
- One year parts and labor warranty



MD44

## MD66 FEATURES

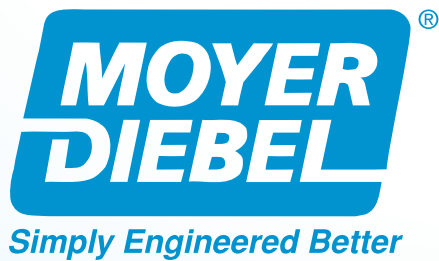
- ENERGY STAR® Qualified
- High performance 219 racks per hour
- Built in one piece eliminating seams with a seamless 22" prewash with 1Hp pump
- Low water consumption with Energy Sentinel, for low water usage 130 gallons per hour/.59 gallons per rack
- Built-in diagnostics
- Vent cowl standard with an anti-jam conveyor system
- Vent fan interlock connection and table limit switch connection
- Single point electrical and water connections
- Manual ball valve drain
- Booster heater is optional
- One year parts and labor warranty



MD66



Model	Description	Racks/Hr NSF Rated	Prewash Pump Motor HP	Pump Motor HP	Fresh Water Consumption (Max. Use)	Tank Heat (kW)	Voltage
					(Gal/Rack)		
MD44	High Temp Rack Machine	219	N/A	2	.59	15	208, 240, 480/3
MD66	High Temp Rack Machine with 22" Prewash	219	1	2	.59	15	208, 240, 480/3



To Order Call 833 / 819-8844 • Fax 336 / 661-1979 • [www.moyerdiebel.com](http://www.moyerdiebel.com)

*In line with policy to continually develop and improve its products, Moyer Diebel reserves the right to change specifications and designs without notice.*

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