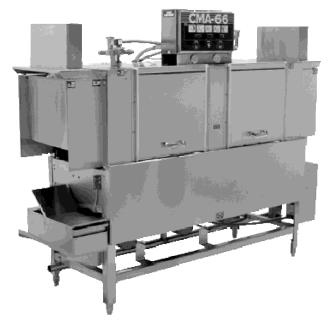


- 205 racks / 820 covers per hour.
- Economical to operate. Uses only .94 gallons of water per cycle.
- Four-stage washing process provides pre-wash, dual power wash and final rinse all in a 66" machine.
- Unique soil purging system filters wash water and traps plate debris into an external tray. Tray can be easily removed for dumping contents.
- Heavy duty 12 and 14 gauge 304 stainless steel construction offers durable performance and years of trouble free operation.
- Built-in chemical resistant industrial 10kW heater is proven to be more durable than commercial style heaters.
- Large 19" high opening accommodates larger items and utensils.
- Auto start/stop makes operation safe and easy.
- Includes table limit switch and rack saver arm that protect the machine, dishracks and table from damage.
- Two speed settings available for optimum cleaning performance.









Rack saver arm protects the machine, dishracks and table from damage.



Four-stage washing process provides pre-wash, power wash and final rinse all in a 66" machine.



Large 19" high opening accommodates larger items and utensils.



Shown with optional corner feed table. Available right or left.



Easy to remove wash arms with captive end Never caps. another end cap again!

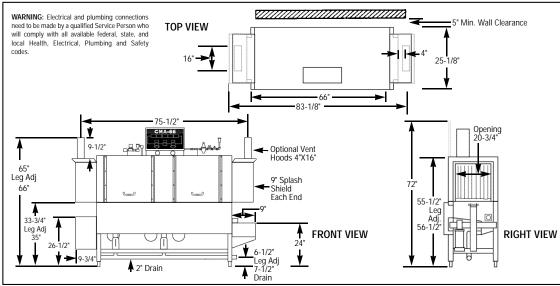


Top mounted controls include easy to read temperature gauges and complete instructions. operating

CMA-66H

High Temperature 66" Conveyor Dishwasher

A Johnson Diversey Company



Specifications:

Spec. #

MODEL CMA-66H	USA	METRIC			USA	METRIC
OPERATING CAPACITY			DIMENSIONS			
RACKS PER HOUR (NSF RATED)	205	205	DEPTH		25-1/8"	(64cm)
CONVEYOR SPEED	5.7 FT./MIN.	(174 CM/MIN.)	WIDTH		66"	(167.64cm)
DRAIN	2"	-	HEIGHT STANDARD TABLE HEIGHT		69-1/2" (73" door open) 34"	(176.5cm) (86cm)
(3) WASH PUMP MOTORS HP	1	1	MAX HEIGHT CLEARANCE			, ,
CONVEYOR MOTOR HP	1/3	1/3	FOR DISHES		19"	(48cm)
WATER INLET - FILL	3/4"	-	STANDARD DISHRACK DIMENSIONS		1 19-3/4"X19-3/4"	1 (50X50cm)
WATER INLET - FINAL RINSE	1/2"	-	ELECTRICAL RATING	VOLTS	PHASE	AMPS
WASH TANK CAPACITY			ELECTRICAL RATING	208	1	65
PRE-WASH	5.25 GAL	(20.0 L)		240	1	68
WASH	13.25 GAL	(50.0 L)		208	3	42
TOTAL	18.5 GAL	(70 L)		240	3	45
WASHPUMP CAPACITY			ELECTRIC TANK HEATER		10kW	
EACH	38 GPM	(143.8 LPM)	SPECIFY DIRECTION OF RACK TRAVEL (RIGHT TO LEFT, LEFT TO RIGHT) WHEN ORDERING			
OPERATING TEMPERATURE				I ATION RE	OUIREMENTS AT 100% CAR	PACITY CFM
WASH	140°F-150°F	(60°C/65.5°C)	ENTRANCE END 200 MAX			TAL CFM 600 MAX
FINAL RINSE	180°F-195°F	(82°C/90.5°C)				
WATER CONSUMPTION			SHIPPING WEIGHT			
PER RACK (FINAL RINSE)	.94 GAL	(3.6 L)	APPROXIMATE		750#	(340.2kg)
PER HOUR (FINAL RINSE)	192 GPH	(726.8 LPH)				-

Summary Specifications: Model CMA-66H

The Model CMA-66H high temperature conveyor dishwasher meets NSF, UL, and CUL sanitation and construction standards utilizing 180°F final rinse water. The CMA-66H performs four separate washing functions including a built-in pre-wash, dual wash and final rinse all in a 66" space. The CMA-66H washes up to 205 racks per hour and uses a minimum .94 gallons of water per rack while achieving sparkling, clean, dry dishes. **Available Options**

Available Models

- CMA-66H R/LRight to Left
- CMA-66H L/R Left to Right

- Corner Feed Table
- Alternative electrical options
 Also available at 167 racks/hr
 Stainless steel dishtables
- Auto Fill
 Vent Hood with 4" X 16" Vent and Damper Control (2 per set)
- Motor Cover Hatco C-24 Booster Heater (40°F Rise) Hatco C-45 Booster Heater (70°F Rise)

CMA Dishmachines 12700 Knott Avenue Garden Grove, CA 92841 • 800-854-6417 • 714-898-8781 • Fax: 714-895-2141 • www.cmadishmachines.com

CMAreserves the right to modify specifications or discontinue models without prior notification. Printed in the U.S.A.

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