

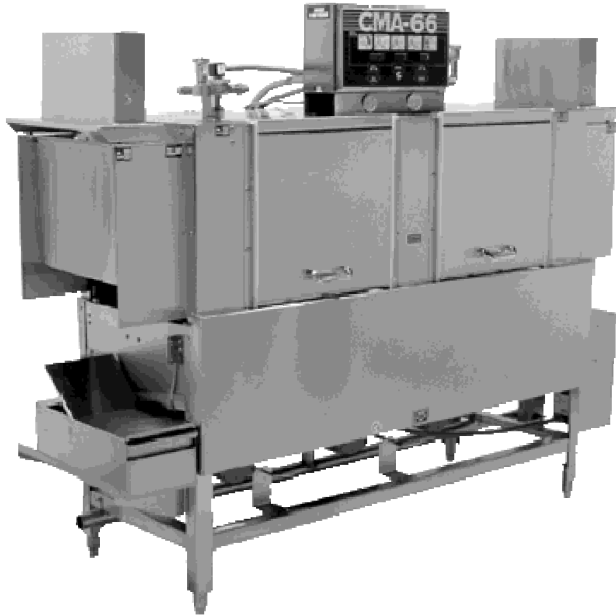


A JohnsonDiversey Company

CMA-66HHigh Temperature
66" Conveyor
Dishwasher

Item. # _____

Spec. # _____

**FEATURES:**

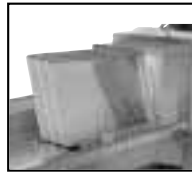
- 205 racks / 820 covers per hour.
- Economical to operate. Uses only .94 gallons of water per cycle.
- Four-stage washing process provides pre-wash, dual power wash and final rinse all in a 66" machine.
- Unique soil purging system filters wash water and traps plate debris into an external tray. Tray 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.



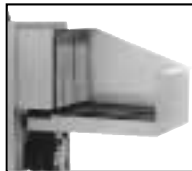
Rack saver arm protects the machine, dishracks and table from damage.



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 caps. **Never lose another end cap again!**



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

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

CMA reserves the right to modify specifications or discontinue models without prior notification.

Lit#0109

Printed in the U.S.A.

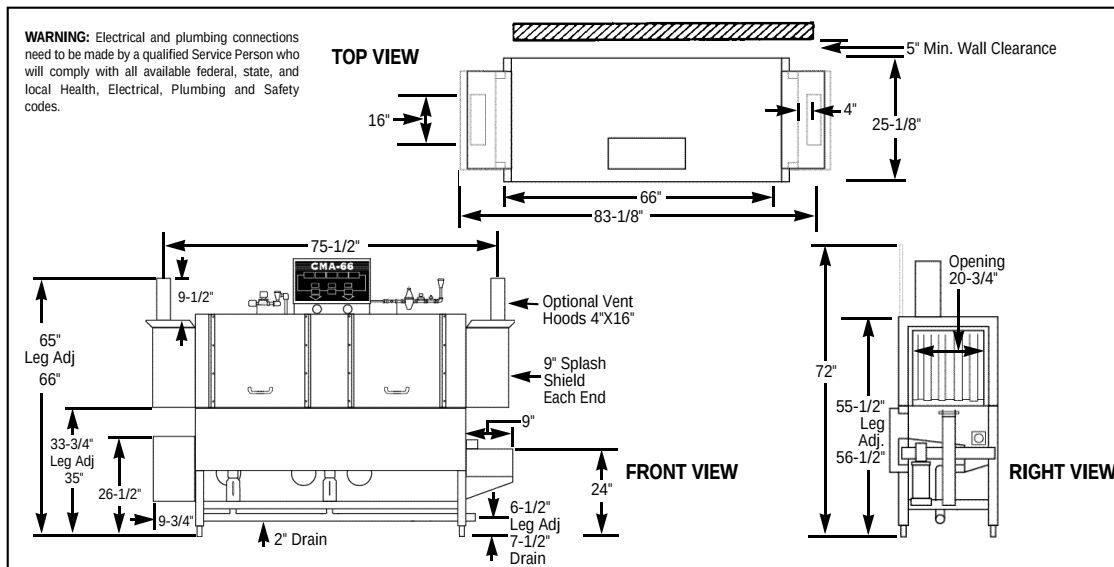
© 2002 CMA, Inc.



A JohnsonDiney Company

CMA-66HHigh Temperature
66" Conveyor
Dishwasher

Spec. #

**Specifications:**

MODEL CMA-66H	USA	METRIC	USA			METRIC
OPERATING CAPACITY			DIMENSIONS			
RACKS PER HOUR (NSF RATED)	205	205	25-1/8" (64cm)			
CONVEYOR SPEED	5.7 FT./MIN.	(174 CM/MIN.)	66" (167.64cm)			
DRAIN	2"	-	69-1/2" (73" door open) (176.5cm)			
(3) WASH PUMP MOTORS HP	1	1	34" (86cm)			
CONVEYOR MOTOR HP	1/3	1/3	19" (48cm)			
WATER INLET - FILL	3/4"	-	STANDARD DISHRACK 1 1			
WATER INLET - FINAL RINSE	1/2"	-	DIMENSIONS 19-3/4"X19-3/4" (50X50cm)			
WASH TANK CAPACITY			ELECTRICAL RATING	VOLTS	PHASE	AMPS
PRE-WASH	5.25 GAL	(20.0 L)		208	1	65
WASH	13.25 GAL	(50.0 L)		240	1	68
TOTAL	18.5 GAL	(70 L)		208	3	42
				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			CMA-66H EXHAUST VENTILATION REQUIREMENTS AT 100% CAPACITY CFM			
WASH	140°F-150°F	(60°C/65.5°C)	ENTRANCE END 200 MAX DISCHARGE END 400 MAX TOTAL 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 Models

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

Available Options

- 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

CMA reserves the right to modify specifications or discontinue models without prior notification.

Lit#0109

Printed in the U.S.A.

© 2002 CMA, Inc.

AIA #