

# HIGH TEMPERATURE UNDERCOUNTER DISHMACHINE

## UC-65e

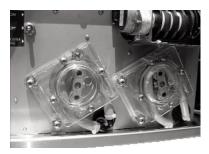
# High Temperature Undercounter Dishmachine



## **CMA MODEL: UC-65e**



Upper and lower wash and rinse arms guarantee excellent results.



Built-in detergent and rinse chemical pumps.

#### **FEATURES**

- 30 racks / 120 covers per hour.
- Top mounted controls are easy to read and simple to operate.
- Fully automatic cycle for easy operation.
- Pump drain system allows for multiple installation applications including elevated drains.
- Safety Temp feature assures 180°F sanitizing rinse every cycle.
- Built-in 4kW booster heater.
- 1.6 kW wash tank heater.
- Counter-balanced double skin door.
- Low 0.8 US gal. water usage per rack.
- Door safety switch, extended wash cycle switch.
- Stainless steel safety filters protect wash pump.
- Top mounted detergent and rinse-aid prime switches.
- Operator friendly, removable stainless steel wash and rinse arms allows for easy cleaning.
- (1) peg and (1) flat bottom rack supplied.

### **AVAILABLE OPTIONS**

- Water Tempering Kit
- Drain Board









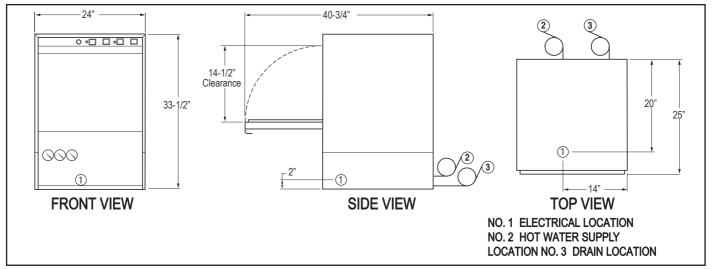


#### UC65e-м2

High Temp Undercounter Dishwasher And Glasswasher

#### WARNINGS:

- Plumbing connections must be made by a qualified service company who will comply with all available Federal, State, and Local Health, Plumbing and Safety codes.
- CMA recommends utilizing a water softening system to maintain water hardness measurements of 3.5 gpg (grains per gallon) or less. This will assure maximum results and optimum operation of the dishmachine.



#### Specifications:

MODEL UC65e	USA	METRIC		USA	METRIC
WATER CONSUMPTION			FRAME DIMENSIONS		
PER RACK	.8 GAL	(3.2 L)	DEPTH	25"	(63.5 cm)
PER HOUR	24 GAL	(90.8 L)	WIDTH HEIGHT	24" 33-1/2"	(60.9 cm) " (85.1 cm)
OPERATING CYCLE			MAX HEIGHT CLEARANCE FOR DISH		
WASH TIME-SEC	100	100			(/
RINSE TIME-SEC	15	15	STANDARD DISHRACK	1	1
DWELL-SEC	5	5	DIMENSIONS	20" x 20"	(50.8 X 50.8CM)
TOTAL CYCLE-SEC	120	120	FRONT LEVELING FEET PROVIDED		
OPERATING CAPACITY			MOTOR	1HP	
RACKS PER HOUR	30	30	HEATERS		
WATER REQUIREMENTS	140°F	(60°C)	WASH TANK HEATER BOOSTER HEATER(40°F/22°C rise)	1.6kW 4kW	
WATER CONNECTION (flexible hose) (supplied)	1/2"I.D.	(** - 7)	ELECTRICAL RATING*	VOLTS 208 240	PHASE AMPS 1 22 1 24
DRAIN CONNECTION (6 ft. flexible hose) (supplied)	3/4"I.D.		*TUIO OVOTEM DEQUIDEO TUDES DO		115V — >
FLOW PRESSURE	18-22 PSI	1.2-1.5 kg/cm <sup>2</sup>	*THIS SYSTEM REQUIRES THREE POWER WIRES WHICH INCLUDES A CURRENT CARRYING  208-240V   ◆115V ►		208-240V →115V ►
CYCLE TEMPERATURES			NEUTRAL. AN ADDITIONAL FOURTH \		
WASH (minimum)	150°F	(66°C)	BE PROVIDED FOR MACHINE GROUN	ID.	L1 L2 <sub>N</sub> G
RINSE (minimum)	180°F	(82°C)	SHIPPING WEIGHT	176#	(80kg)
		(52 0)	SHIPPING DIMENSIONS PALLET & BOX @ 27" X 26" X 40"		

Summary Specifications: UC-65e

Specified unit will be a CMA model UC65e-M2 undercounter high temperature sanitizing dishmachine with built-in booster heater. Features include large 14-1/2" door opening clearance, standard liquid detergent and rinse-aid dispensing pumps, top, side and rear panels. Unit has standard pump drain, "Safe-T-Temp" feature to ensure proper 1800F final rinse temperature and stainless steel rinse arms with removable end caps for easy cleaning

**Advisory:** CMA does NOT endorse "Tankless On-Demand" water heaters for use on CMA Dishmachine products. CMA DOES endorse, and highly recommends, the standard "tank" style water heaters, sized properly to handle each particular facility with their water heating requirements.









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

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