



HIGH TEMPERATURE LOW TEMPERATURE CONVEYOR DISHMACHINE

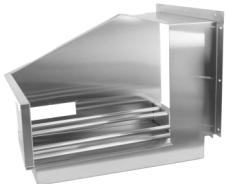
EST-66

High Temperature-Low Temperature
66" Conveyor Dishmachine



Available as Left or Right.
(Must Specify)

CMA MODEL: EST-66



Corner Feed Table
Left or Right: must specify
Factory Installed Only



Vent Hoods 4" x 16"
with Damper Control (2 per set)



Sheet Pan Rack



E-Temp
CMA Booster Heater (40° and 70° rise)
Only available in 3 phase with 70° rise
Standard voltage 208-230V three phase
Factory Installed Only

FEATURES

- Automatic water control system.
- 249 racks / 996 covers per hour.
- Economical to operate. Uses only .46 gallons of water per rack of dishes.
- Single control switch activation.
- Power rinse heater system.
- Unique 4-stage washing process provides 2 wash stations, power heated rinse and final rinse all in a 66" machine.
- Automatic soil purging system filters wash water and traps plate debris into an external tray. Tray can be easily removed for cleaning.
- All stainless steel construction offers durable performance and years of trouble-free operation.
- Chemical resistant industrial heaters are proven to be more durable than commercial grade heaters.
- Large 19" opening accommodates larger items and utensils.
- Auto start/stop makes operation more energy efficient.
- Easy to remove and replace curtains for cleaning.
- Includes table limit switch and rack saver clutch system that protects the machine, dishracks and table from damage.
- 316 grade stainless steel chemical injection chamber.
- Includes 2 racks.

AVAILABLE OPTIONS

- Stainless Steel dishtables
- Drain Water Tempering Kit
- Scrap Trap Single Drain Connection Kit
- 208V-240V / 480V
- Exhaust Fan Control
- 6" Taller Model Available (EXT)

Note: Some US States may require Energy Star ratings for Commercial Dishwashers. The specifier or installer is responsible for knowing their local codes, standards, and regulatory requirements. This product was certified and met the requirements of previous Energy Star Version 2.0 for commercial dishwashers as required by some states.

**CMA
MIZER®**
Registered Trademark





OPTIONAL CMA E-TEMP™

Hot Water Assurance System
For Conveyor Style Dishwashers



PATENT PENDING

FEATURES:

- 208V / 240V, 480V, single and three phase configurations.
- Single element (40 degree) vs. dual element option (70 degree)
- Tank plug for single element option
- Separate 208 / 240V 3 phase power connection required (electrical connection point provided inside conveyor control panel)
- Pre-plumbed, wired, and secured to the dishmachine
- Non-pressurized system for safe operation
- 40 degree rise
 - 9kW @ 208V, 25 amps
 - 12kW @ 240V, 29 amps
 - 12kW @ 480V, 15 amps
- 70 degree rise
 - 15kW @ 208V, 42 amps
 - 20kW @ 240V, 48 amps
 - 18kW @ 480V, 22 amps
- Field convertible from 40 degree rise to 70 degree rise



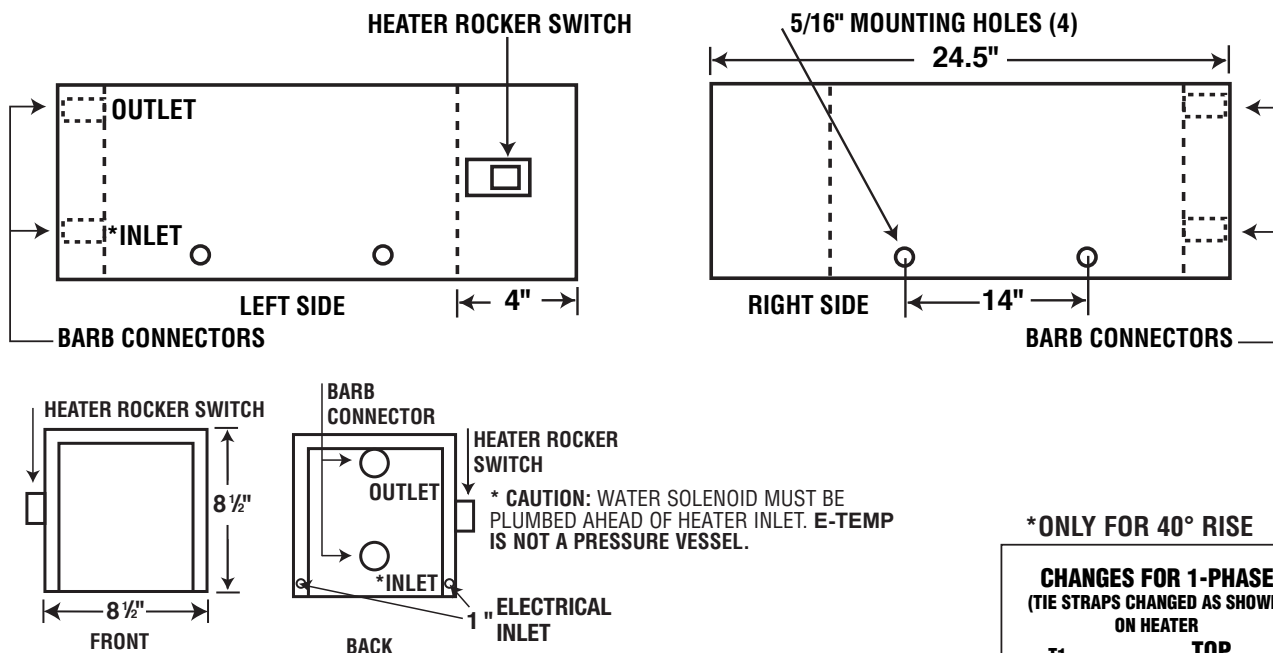
MODEL EST-44 WITH E-TEMP™ BOOSTER HEATER
ALSO AVAILABLE ON MODEL EST-66



OPTIONAL CMA E-TEMP

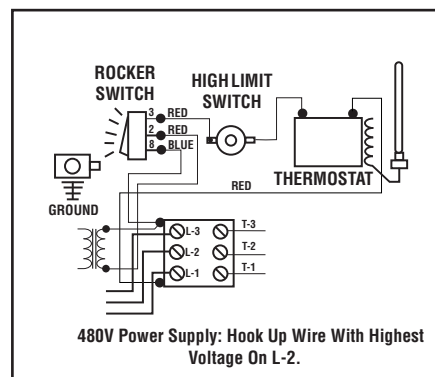
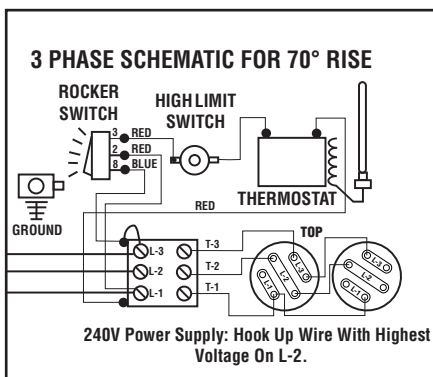
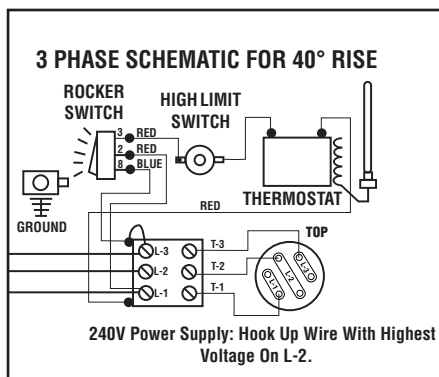
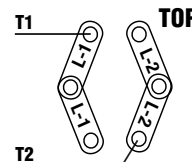
Hot Water Assurance System
For Conveyor Style Dishwashers

WARNING: Electrical and Plumbing connections must be made by a qualified service company who will comply with all available Federal, State, and Local Health, Electrical, Plumbing and Safety codes.



*** ONLY FOR 40° RISE**

**CHANGES FOR 1-PHASE
(TIE STRAPS CHANGED AS SHOWN)
ON HEATER**



Specifications:

MODEL CMA E-TEMP	USA		METRIC
AVAILABLE HOT WATER	119 GPH		(450 LPH)
HEATER TANK CAPACITY	3.9 GAL		40
12kW @ 480V 40°F RISE BOOSTER HEATER (ONE HEATING ELEMENT)			
MIN. INCOMING WATER TEMP. RISE	140°F		(60°C)
	40°F		(22°C)
ELECTRICAL RATING	VOLTS	PHASE	AMPS
	208	1	43
	240	1	50
	208	3	25
	240	3	29
	480	3	15

2kW @ 480V, 70°F RISE BOOSTER HEATER (TWO HEATING ELEMENTS)

MIN. INCOMING WATER TEMP.	110°F		(43° C)
TEMP RISE	70° F		(39° C)
ELECTRICAL RATING*	VOLTS	PHASE	AMPS
	208	3	42
	240	3	48
	480	3	22

*THE TWO ELEMENTS, 70°F RISE WILL BE AVAILABLE IN 3 PHASE ONLY.