

"WE MAKE THE KITCHEN BETTER!"

Electric Steam Tables

Standard Features

- Fully insulated open wells—all four sides and bottom of wells are insulated by fiberglass, 8" deep, dry heating style, open well design
- Temperature control—individual infinite switch controls each well
- Two type heat elements—500 watt per well and 750 watt per well
- Stainless steel die-stamped opening—12"x20 rising lip around well helps keep well clean an makes food pans easy to load and unload
- Poly cutting board—7" wide x 1/2" thick with 18 gauge stainless steel support shelf and brackets
- 18 gauge stainless steel top, body and under shelf
- Stainless steel tubular legs with adjustable stainless steel feet, giving tables a strong structure
- Indicator light of each well shows both power on and element heating
- Mechanical guards on all switches for safety and reliability
- Standard with water pans

Optional Accessories

- Casters (set of 4) item # CSTEA-2-016
- Overshelf weight capacity: MROS-2ST: 50lbs, MROS-3ST: 70lbs, MROS-4ST: 80lbs, MROS-5ST: 85lbs



1 YEAR PARTS AND LABOR WARRANTY (US ONLY)

ATOSA USA, INC.

Toll Free: 855-855-0399 Email: info@atosausa.com www.atosa.com | www.atosausa.com California, Colorado, Florida, Georgia, Illinois, New Jersey, Ohio, Texas, Washington

MODELS:

CSTEA-2C/CSTEA-3C/CSTEA-4C/CSTEB-5C

CSTEA-2C

CSTEB-5C





CSTEA-3C

CSTEA-4C





MROS-3ST

443/10×121/5×161/10

MROS-5ST

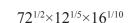
MROS-2ST





MROS-4ST











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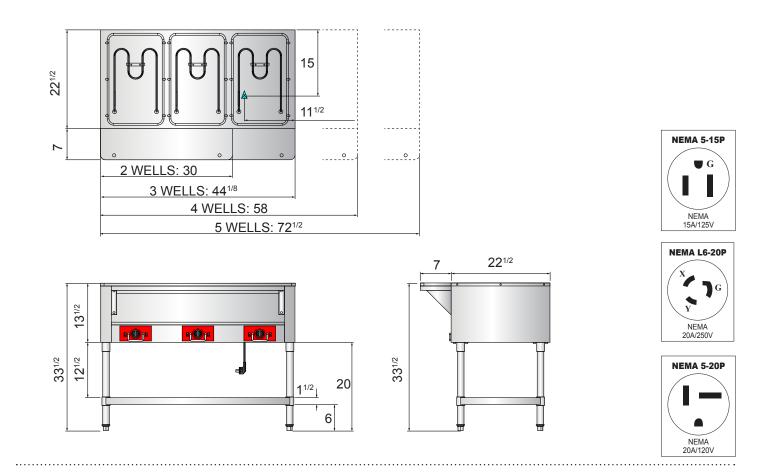
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SPECIFICATIONS

Models	Voltage (V)	Wells	Watts/Well (W)	Total Watts	РН	Top Opening	Cu.ft.	Plug	Exterior Dimensions (inch)	Net Weight (lbs)	Gross Weight (lbs)
CSTEA-2C	120	2	500	1000	1	2	10.9	NEMA-5-15P	30×29 ^{1/2} ×33 ^{1/2}	64	77
CSTEA-3C	120	3	500	1500	1	3	15.5	NEMA-5-15P	$44^{1/8} \times 29^{1/2} \times 33^{1/2}$	84	104
CSTEA-4C	120	4	500	2000	1	4	19.8	NEMA-5-20P	58×29 ^{1/2} ×33 ^{1/2}	98	131
CSTEB-5C	240	5	750	3750	1	5	29.7	NEMA-L6-20P	$72^{1/2} \times 29^{1/2} \times 33^{1/2}$	123	168

PLAN VIEW



Fully insulated wells Stainless steel exterior Temperature control

Stainless steel legs





