

Electric Steam Tables

Standard Features

- Fully insulated wells—all four sides and bottom of wells are insulated by fiberglass, 8” deep, dry heating style
- 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 can keep well clean, and food pan to be 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, getting table strong structure
- Indicator light of each well shows both power on and element heating
- Mechanical guards on all switches for safety and reliability
- Although intended for dry use, these steam table can be used wet with a compatible spillage pan(sold separately)

MODELS:

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

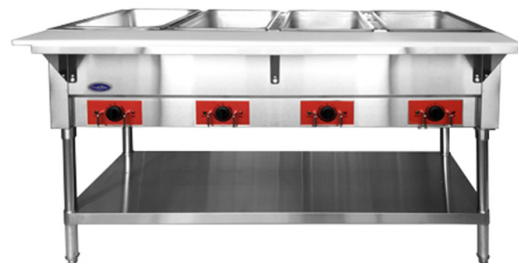
CSTEA-2



CSTEA-3



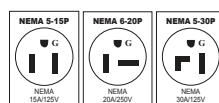
CSTEA-4



CSTEB-5



1 YR WARRANTY ON ALL PARTS AND LABOR (US ONLY)



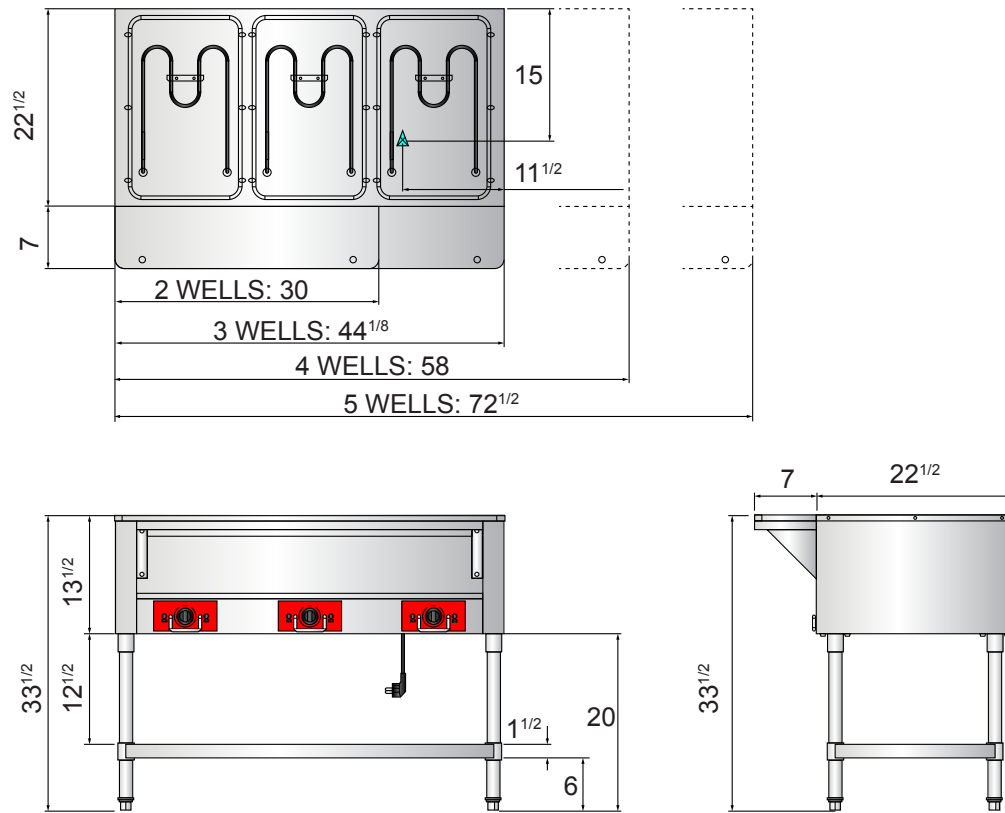
Conforms to ANSI
STD Z83.11b-2009 (2011)
Certified to CSA
STD 1.8B-2009 (2011)
Conforms to NSF/ANSI STD.4



SPECIFICATIONS

Models	Volts	Wells	Watts/well	Total watts	PH	Top Opening	Cube ft. Crated	Plug	Dimensions (inch)	Net Weight (lbs)	Gross Weight (lbs)
CSTEА-2	120V	2	500	1000	1	2	10.95	NEMA-5-15P	30×29 ^{1/2} ×33 ^{1/2}	63.9	77
CSTEА-3	120V	3	500	1500	1	3	15.54	NEMA-5-15P	44 ^{1/8} ×29 ^{1/2} ×33 ^{1/2}	83.7	103.6
CSTEА-4	120V	4	500	2000	1	4	19.78	NEMA-5-30P	58×29 ^{1/2} ×33 ^{1/2}	98	131
CSTЕВ-5	240V	5	750	3750	1	5	29.66	NEMA-6-20P	72 ^{1/2} ×29 ^{1/2} ×33 ^{1/2}	122.5	168

PLAN VIEW



Fully insulated wells



Stainless steel exterior



Temperature control



Stainless steel legs

