

SEALED WELL ELECTRIC TABLES WITH UNDERSHELF



SW-3E-240 Shown



Sealed Well with Drain

Item #: _____ Qty #: _____
 Model #: _____
 Project #: _____



Featuring as Standard:
"THE PROVEN"
ORIGINAL ADVANCE TABCO
Adjustable Undershelf with Die Cast Leg Clamp

FEATURES:

- Stainless steel body and top
- Galvanized legs w/ adjustable bullet feet
- Galvanized undershelf
- Fiberglass insulation between each compartment
- Drains with gate valves per well
- Stainless steel 8" support shelf with removable 3/8" thick poly cutting board - Ships K.D.

MATERIAL:

- TOP:** 20 gauge #302 stainless steel with die stamped pan openings. (11.875" x 20.062")
- BODY:** 22 gauge #430 stainless steel
- LEGS:** 1 5/8" diameter tubular galvanized steel
- 1" adjustable plastic bullet feet
- Stainless steel gussets
- UNDERSHELF:** Galvanized steel
- LINERS:** 20 Gauge stainless steel deep drawn with drain
- CUTTING BOARD:** White Thermoplastic
- CUTTING BOARD BRACKETS:** 16 gauge, #302 stainless steel

ELECTRICAL:

- 120V units yield 640 Watts
- 208V/240V dual voltage units yield 825 Watts at 208V and 1100 Watts at 240V
- 6' electrical cord with plug
- Infinite control knobs
- Indicator lights



| Model # | Length | Width* | # of Wells | Volts | Amps | Watts | NEMA Plug | Wt. | Cu. Ft. |
|-----------|---------------|---------|------------|---------|-------------|-----------|-----------|----------|---------|
| SW-2E-120 | A = 31-13/16" | 30-5/8" | 2 | 120 | 10.67 | 1280 | 5-20P | 92 lbs. | 28 |
| SW-3E-120 | B = 47-1/8" | 30-5/8" | 3 | 120 | 16 | 1920 | 5-20P | 135 lbs. | 41.32 |
| SW-4E-120 | C = 62-7/16" | 30-5/8" | 4 | 120 | 21.33 | 2560 | L5-30P | 230 lbs. | 54.55 |
| SW-2E-240 | A = 31-13/16" | 30-5/8" | 2 | 208/240 | 7.94/9.16 | 1650/2200 | 6-20P | 92 lbs. | 28 |
| SW-3E-240 | B = 47-1/8" | 30-5/8" | 3 | 208/240 | 11.91/13.74 | 2475/3300 | 6-20P | 135 lbs. | 41.32 |
| SW-4E-240 | C = 62-7/16" | 30-5/8" | 4 | 208/240 | 15.88/18.32 | 3300/4400 | L6-30P | 230 lbs. | 54.55 |
| SW-5E-240 | D = 77-3/4" | 30-5/8" | 5 | 208/240 | 19.85/22.90 | 4125/5500 | L6-30P | 270 lbs. | 66.94 |

*Width Includes 8" Cutting Board

NOTE: Units are not designed to cook or heat frozen or refrigerated foods. Food placed in tables should already be hot, and the table will maintain the proper temperatures

NEMA PLUGS: Your plug will look like this...



NEMA 5-20P



NEMA 6-20P



NEMA L5-30P



NEMA L6-30P

NOTE: For international applications, plug may need to be replaced (by others) in field.

Stainless Steel Legs & Undershelf Upgrade

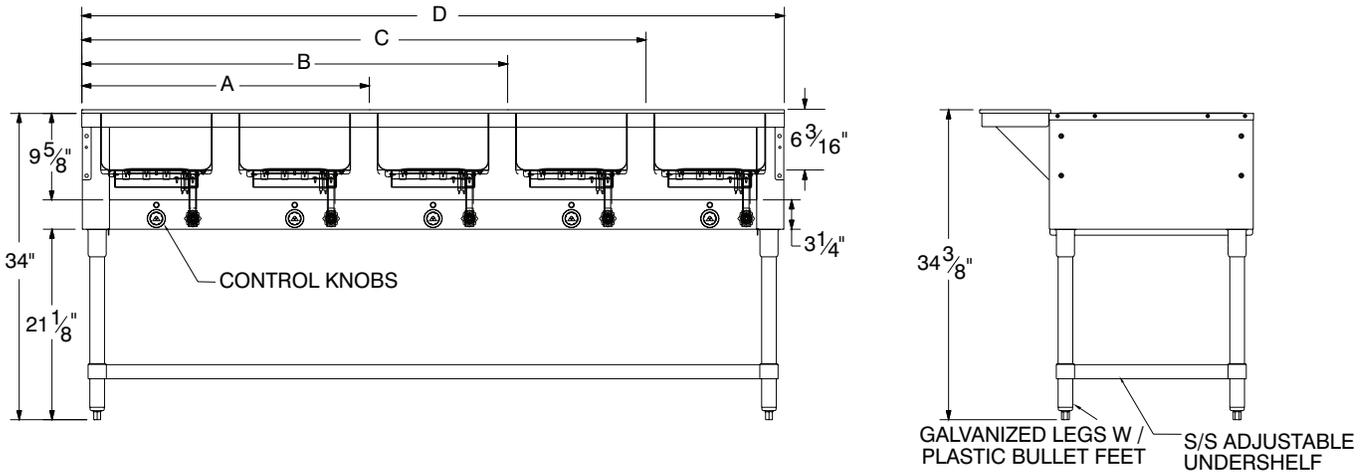
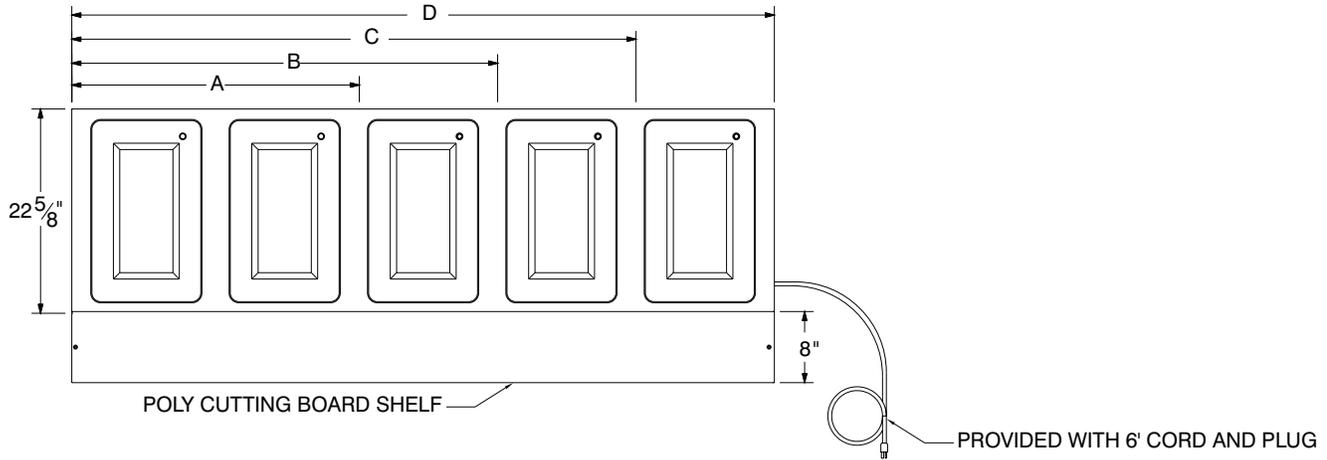
| 2 Well Table | 3 Well Table | 4 Well Table | 5 Well Table |
|--------------|--------------|--------------|--------------|
| SU-23A | SU-23B | SU-23C | SU-23D |



DIMENSIONS and SPECIFICATIONS

TOL ± .125"

ALL DIMENSIONS ARE TYPICAL



Food Table Shelving



| Model | Length | Approx Wt. | Cu. Ft. |
|-------|-----------|------------|---------|
| TBS-2 | 31-13/16" | 34 lbs. | 2 |
| TBS-3 | 47-1/8" | 42 lbs. | 3 |
| TBS-4 | 62-7/16" | 47 lbs. | 4 |
| TBS-5 | 77-3/4" | 55 lbs. | 4 |

Acrylic Side Panels for Buffet Shelf
Add side panels to meet additional NSF requirements (2 panels per side)

TBP-1 One Side
TBP-2 Two Sides

Field Installation Available



| Model | Length | Approx Wt. | Cu. Ft. |
|-------|-----------|------------|---------|
| TSS-2 | 31-13/16" | 18 lbs. | 2 |
| TSS-3 | 47-1/8" | 23 lbs. | 3 |
| TSS-4 | 62-7/16" | 30 lbs. | 4 |
| TSS-5 | 77-3/4" | 35 lbs. | 4 |

Acrylic Side Panel for Serving Shelf
Add side panels to meet additional NSF requirements (1 panel per side)

TSP-1 One Side
TSP-2 Two Sides

Field Installation Available

Food Table Accessories

Visit our website for additional Food Table Accessories

- SU-25S** Add Casters to Food Units with Undershelf (Includes 4 -5" Swivel Casters, 2 w/ Brakes & Legs That Maintain Height)
- SU-25** Add Casters to Food Units with Undershelf (For Units Built Before Oct. 2015. Includes 4 -5" Swivel Casters, 2 w/ Brakes.)
- TCB-OMIT** Remove Poly Cutting Board

- SU-45A** 12" x 1" Adapter Bar
- SU-45B** 20" x 3" Adapter Bar



- T** Thermostatic Control (Per Well)
- M** Manifold Drains (Per Well)

