



Innovative Foodservice Equipment Custom
Designed For Performance, Service and Value



NEW ELECTRIC STEAM TABLES

AVAILABLE IN 2, 3, 4 & 5 DRY WELL OPTIONS

BevLes Dry Well Steam Tables are engineered for efficiency. Each well features a single formed Calrod heating element with independent temperature control, designed to hold a variety of foods at precise serving temperature.

CONSTRUCTION

Table Top:

- Heavy Duty Stainless Steel

Wells:

- Stainless Steel Liners

Well Openings:

- 12" W X 20" D X 8" H

Cutting Board:

- 8" D X 1/2" H Thick Polyethylene

Legs:

- Galvanized Steel with Adjustable Feet

Under-shelf:

- Galvanized Steel, Adjustable

CONTROLS

Controller:

- Individual Infinite control for each well allows for precise temperature control.

Pilot Light:

- Red LED indicator light shows which wells are on.

ELECTRICAL SPECS

Elements:

- 500W/120V each well
- 1000W/240V each well

Plugs:

- NEMA 5-15P/5-20P/6-20P/6-30P

Voltage:

- 120v/60Hz/1 phase standard

HEATED WELLS

Openings:

- 12" x 20" to accommodate standard steam table pans, or optional spillage pan

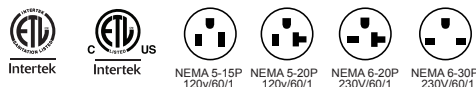
Depth:

- 8" deep lined with stainless steel

OPTIONAL ACCESSORIES

- 12 x 20 spillage pan
- Sneeze guard
- 5" swivel casters with locks & brakes
- 12" over-shelf
- 18" over-shelf

| Model # | Dimensions (in) | Wells | Shipping Weight | Electrical | Plug |
|------------|-------------------------|-------|-----------------|------------|------------|
| BVST-2-120 | 30" w x 22.5" d x 34" h | 2 | 135lbs | 120V | NEMA 5-15P |
| BVST-3-120 | 44" w x 22.5" d x 34" h | 3 | 170lbs | 120V | NEMA 5-15P |
| BVST-4-120 | 58" w x 22.5" d x 34" h | 4 | 210lbs | 120V | NEMA 5-20P |
| BVST-2-240 | 30" w x 22.5" d x 34" h | 2 | 135lbs | 208-230V | NEMA 6-20P |
| BVST-3-240 | 44" w x 22.5" d x 34" h | 3 | 170lbs | 208-230V | NEMA 6-20P |
| BVST-4-240 | 58" w x 22.5" d x 34" h | 4 | 210lbs | 208-230V | NEMA 6-30P |
| BVST-5-240 | 72" w x 22.5" d x 34" h | 5 | 248lbs | 208-230V | NEMA 6-30P |



Specification subject to change

