

# Back Mount Sandwich Prep. Tables – EPBN Series

## Back Mounted Condensing Unit



EPBNR1

EPBNSR2



EPBNR2



EPBNWR2



EPBNR3

### Cabinet Construction

- Heavy duty stainless steel interior / exterior with rounded corners for a hazard-free workspace.
- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 16 gauge, high quality stainless steel worktop, lid and hood.
- Galvanized steel bottom and rear.
- 2.5" thick high density polyurethane insulation.
- Four 5" swivel casters with locks on front set.

### Refrigeration System

- Back mounted, self-contained and fully detachable Blizzard R290 condensing unit uses environmentally friendly, EPA-compliant R290 refrigerant with zero (0) Ozone Depletion Potential (ODP) and three (3) Global Warming Potential (GWP). Blizzard R290 is easily replaceable and requires no on-site brazing.
- Front air breathing for flexibility in installation.
- Electronically commutated (ECM) fan motors achieve rapid cooling with less energy consumption.
- Full-length air duct ensures optimal cold air circulation.
- Time-initiated and temperature-terminated auto defrost cycle for seamless operation.
- Large capacity, corrosion-resistant condenser and evaporator coils.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- High performance, auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Pre-wired and ready to plug, 115V/60Hz/1Ph, NEMA 5-15P.

### Doors

- Heavy duty stainless steel interior / exterior.
- 2.5" thick high density polyurethane insulation.
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic gasket for ease of cleaning.
- High strength, recessed handles.

### Preparation Area

- NSF certified polycarbonate 6" deep pans (see table for quantity).
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 12 1/4" deep cutting board is removable for ease of cleaning.

### Shelving

- One epoxy coated, steel wire shelf per section.
- Height adjustable stainless steel clips.

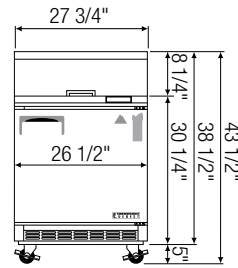
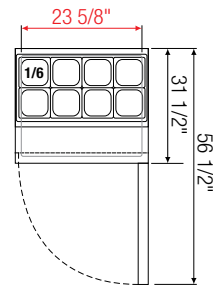
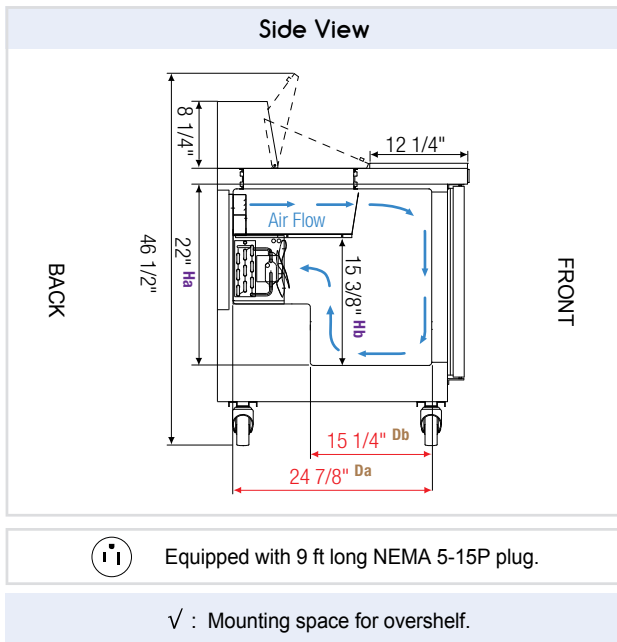
### Temperature Control

- Multi-function digital controller with easy to read LED display.
- Factory preset temperature, 35°F. Temp-set range from 33°F to 54°F.
- Audible overheat protection alarm for compressor and condenser coil.

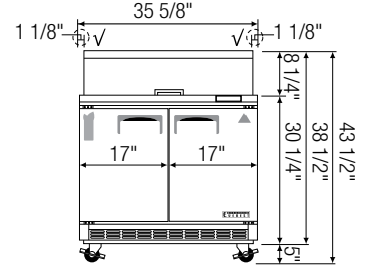
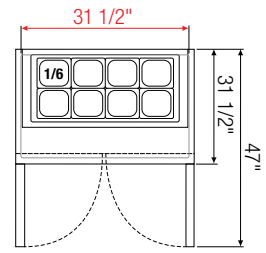
### Options

- NSF certified stainless steel double overshef.
- Additional shelving.
- 3" swivel casters with locks.
- 3.5" – 6" height-adjustable and interchangeable legs.
- Left hinged door (applies to EPBNR1).

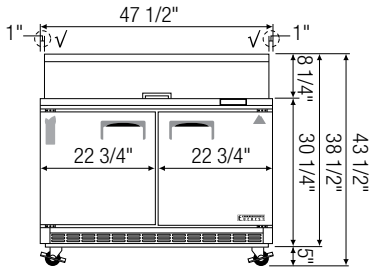
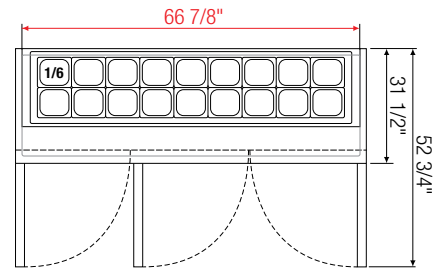
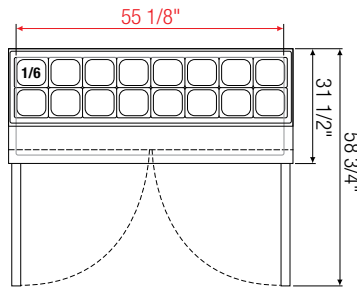
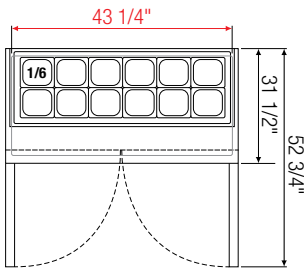
↔ = Interior Dimensions    ↔ = Exterior Dimensions



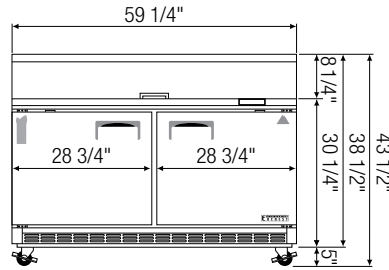
EPBNR1



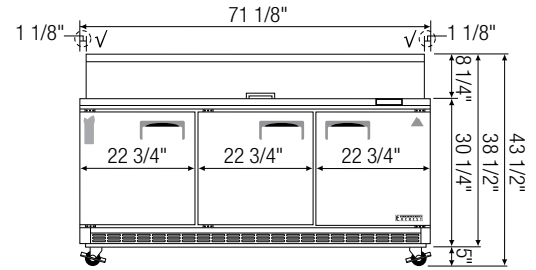
EPBNR2



EPBNR2



EPBNR2



EPBNR3

Model	Ref/ Frz/ Dual	# of Doors	Capacity <sup>†</sup> (Cu. Ft.)	HP	Refrigerant	# of Shelves	# of Pans	Power (V-Hz-Ph)	Amps	Crated Weight (LBS)	Exterior Dimensions (Inches)		
											L	D <sup>a</sup>	H <sup>*</sup>
EPBNR1	Ref	1	8	1/5	R290	1	1/6 X 8	115-60-1	2.5	226	27 3/4	31 1/2	38 1/2
EPBNR2	Ref	2	10	1/5	R290	2	1/6 X 8	115-60-1	2.5	268	35 5/8	31 1/2	38 1/2
EPBNR2	Ref	2	13	1/4+	R290	2	1/6 X 12	115-60-1	3.5	313	47 1/2	31 1/2	38 1/2
EPBNR2	Ref	2	16	1/3	R290	2	1/6 X 16	115-60-1	2.5	382	59 1/8	31 1/2	38 1/2
EPBNR3	Ref	3	19	1/3	R290	3	1/6 X 18	115-60-1	3	426	71 1/8	31 1/2	38 1/2

\* Height does not include 5" for casters.

<sup>a</sup> Depth includes 12 1/4" cutting board.

Da, Db Interior Depth    Ha, Hb Interior Height

Specifications subject to change without notice.

Product dimensions are for general purposes and not absolute value. Product capacity (<sup>†</sup>) is calculated based on standard industry figures. Slight variations may exist. If dimensions and capacity are critical, please contact Everest Refrigeration.

Ref = Refrigerator