

PROJECT	QUANTITY	ITEM NO
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Bun Warmer

BW 8 8 trays x 2 shelves



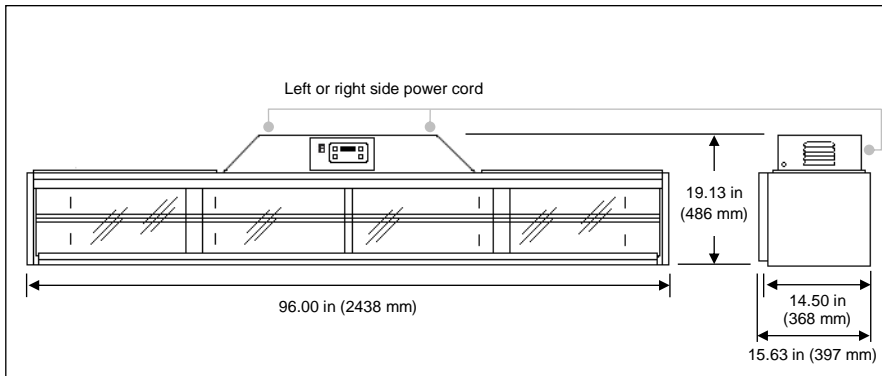
BW 8 bun warmer with 2 shelves, 8 trays across

Henny Penny Bun warmers help maintain higher bun quality and texture while improving the efficiency of sandwich production.

The BW 8 is a high capacity, low profile countertop cabinet designed to keep a maximum number of buns at optimal temperature and texture while offering efficient access across workflow.

Two shelves hold 8 trays each. Gentle convection heating is circulated through an air duct system to heat the entire cabinet evenly, so all buns achieve consistent quality.

Access is fast and easy with scratch resistant acrylic sliding glass doors.



Dimensions

Height	19.13 in	(486 mm)
Width	96.00 in	(2438 mm)
Depth	14.50 in	(368 mm) at base
	15.63 in	(397 mm) overall

Crated

Length	99 in	(2515 mm)
Depth	22 in	(560 mm)
Height	27 in	(685 mm)
Volume	34 ft ³	(0.96 m ³)
Weight	247 lb	(112 kg)

Required clearances N/A

Electrical

Volts	Phase	Hertz	kW	Amps	Wire*	Cord & Plug Not available for all destinations
120	1	50/60	1.64	13.7	2+G	Please contact Henny Penny
240	1	50/60	1.18	4.9	2+G	
230	1	50	1.60	7.0	1NG	

Heating

Electric convection
Thermostat 140°–200°F (60°–93°C)

Tray capacity

16 standard bun trays 10.50 x 14.00 in (267 x 356 mm) on 2 shelves, 8 per shelf

Standard Features

- Stainless steel construction for easy-cleaning and long life
- Electronic temperature control with program lock and digital clock
- 2 wire tray shelves accept standard bun trays, 8 per shelf
- Top mounted control housing saves counter space
- 3 scratch-resistant acrylic sliding doors
- Convection blower with enhanced air duct system warms interior evenly

Please specify desired configuration

Power cord

Left side Right side

Bidding specifications

Provide Henny Penny bun warmer model BW 8 for maintaining high quality buns and more efficient sandwich production.

Unit shall incorporate:

- 2 stainless steel wire shelves
- 3 sliding doors of scratch-resistant acrylic
- High-quality stainless steel construction
- Electric convection heating
- Electronic temperature controls

Laboratory certifications



*Units shipped without power cord and plug must have power cord and plug installed on site by a qualified electrician.

Continuing product improvement may subject specifications to change without notice.

<input type="checkbox"/> APPROVED	<input type="checkbox"/> APPROVED AS NOTED	<input type="checkbox"/> RESUBMIT
AUTHORIZED SIGNATURE		DATE

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