

Job: Item No.:

Notes:

Model Number: □ BR96 □ BR120

□BR150

EnduraHeat® Banquet Cart



BR120

DESCRIPTION

EnduraHeat® Heated Banquet Carts are designed to hold and transport plated food warm and ready for serving. The unique heat retention system can be unplugged after charging and keep food warm for 2 hours. They are constructed of sanitary stainless steel and feature a convection and heat retention system with dial controls. Transport features include wrap-around bumper, wheel-ahead caster pattern, recessed door and insulated turned-in seam construction.

SHORT FORM SPECIFICATIONS

Heated banquet cart, electric, insulated, welded, turned-in seam stainless steel construction with side-mounted push handles and top-mounted lockable transport latch. Convection and retention heat with 3-way toggle switch: off, convection, EnduraHeat. Two-hour unplugged hold time in EnduraHeat mode after charging. Three welded, double nickel-plated removable wire shelves. Accommodate plate/cover diameter up to 11". Non-marking gray vinyl wrap-around bumper reinforced with 12 ga. angle bracket. Balloon casters set in wheel-ahead caster pattern. 120V, 60Hz, 1Ph, 1950 watts, 15.3A, ten-foot 3 wire rubber cord with 3-prong grounding plug. NEMA 5-20P.

SPECIFICATIONS

FEATURES

- Convection heating system with blower heat
 - o 20 minute preheat to 160°F (71°C)
 - o Maximum temperature of 200°F (93°C)
- Solid to solid phase change heat retention system o 60 minute charge time
 - o 2-hour unplugged hold time

 - o Charge ready light
- · Dial thermometer with remote sensing bulb
- 3-way toggle switch for off, convection heat, or EnduraHeat
- · All welded, turned-in seam, stainless steel construction o 1" square tubing welded to 12 ga. bolsters
- · High density, 2" thick fiberglass insulation
- · Heavy-duty push handles bolted to sides; reinforced back-up plates
- Double panel door with 1.5" fiberglass insulation o Stainless steel tubular handles
 - o Roller latches
 - o Full length 1" tubular stainless steel hinges
- Top mounted transport latch; padlock provision
- · All-swivel 6" balloon casters; two with brakes
- · Offset wheel-ahead caster pattern
- Non-marking gray vinyl bumper in heavy-duty aluminum frame o Reinforced with 12 ga. angle bracket
- Three welded, double nickel-plated removable wire shelves
- Accommodates plate/cover diameters up to 11"

OPTIONS AND ACCESSORIES

- Menu card holder
- Four wheel brakes
- · Alternate electrical configuration
- Alternate caster sizes and types

CERTIFICATIONS





WARRANTY

One-year warranty for parts and labor.

















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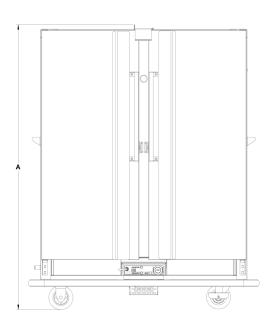
□ BR120

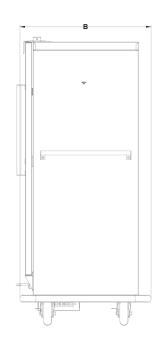
□BR150

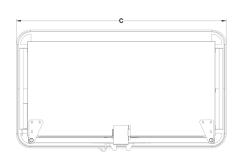
EnduraHeat® Banquet Cart

SPECIFICATIONS

Front Side







Top

CLEARANCES

A clearance of at least 2" from any wall or combustible material. A clearance of least 36" at the front of the cabinet is required to open the door. Cabinet must be placed on a solid level floor.

ELECTRICAL DATA

Single electrical connection.

120 Volts, 1950 Watts, 15.3 Amps, 60Hz, single phase. Ten foot three wire rubber cord with 3-prong grounding plug. NEMA 5-20P

Model		of Shelves Between Shelves			Height [A]		Depth [B]		Width [C]		Caster Diameter		Shipping weight	
	8.75" – 11" dia.		in	mm	in	mm	in	mm	in	mm	in	mm	lbs	kg
BR96	96	3	13 ^{1/2}	343	60	1524	321/2	826	57 ^{5/8}	1464	6	152	549	249
BR120	120	3	16 ^{1/2}	419	69 ^{3/4}	1772	32 ^{1/2}	826	57 ^{5/8}	1464	6	152	602	273
BR150	150	3	16 ^{1/2}	419	69 ^{3/4}	1772	321/2	826	69 ^{3/8}	1762	6	152	627	284

*Capacity depends on the stacking height of plates with covers (see "Clearance Between Shelves"). Maximum diameter includes cover. Capacity assumes plate/cover height of 2.5". Due to the large variety of plate thicknesses and depths, as well as plate cover heights, actual capacity may vary.

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