



TEST OUR METAL®

Job: \_\_\_\_\_

Item No. \_\_\_\_\_

## Correction Series Heated Bulk Food Cart

**Heated holding/transport/bulk food cart specifically designed for the correctional market.**

- 208 or 240 volt Armor Heat™ system for heated wells with electronic controls with digital displays.
- 6 1/2" deep heated wells for 12" x 20" pans for tray make-up or meal servings.
- All welded construction
- Stainless steel interior and exterior.
- Heavy base and caster channels for superior strength and support
- Lower heated compartments have Armor Heat™ System and electronic controls with digital displays. Each hold (5) 12" x 20" x 2 1/2" pans stainless steel channels, welded in place
- Welded stainless steel hinges for maximum strength and durability
- Flush mounted, recessed heavy duty stainless steel paddle latch minimizes damage and insures door latching
- Stainless steel transport latch on each door with padlock provision to insure maximum security
- Full perimeter door gaskets to maintain temperature and eliminate heat loss
- Extended perimeter bumper that protects cabinet body
- Heavy duty 5" x 2" casters; two swivel, two rigid for maneuverability

### Models

- CW-3-COR
- CW-4-COR
- CW-5-COR

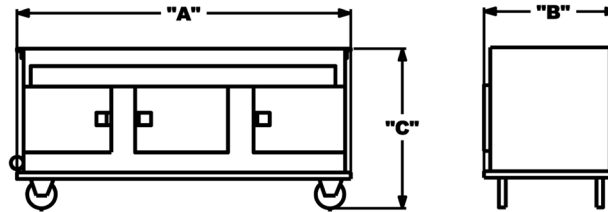


Made in USA



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Toll Free 800-733-8073 • Local 317-831-7030 • Fax 317-831-7036  
[www.secoselect.com](http://www.secoselect.com)

MODEL #	CAPACITY/ ANGLES	PAN SIZE	WIDTH DIM A	DEPTH DIM B	HEIGHT DIM C	VOLTAGE	WATTS	AMPS	SHIP WEIGHT
CW-3-COR	15	12" X 20" X 2 1/2"	56"	33"	36 3/4"	208 or 240	3000	13.6	655
CW-4-COR	20	12" X 20" X 2 1/2"	72 1/4"	33"	36 1/2"	208 or 240	4000	18.1	700
CW-5-COR	25	12" X 20" X 2 1/2"	89 1/8"	33"	36 1/2"	208 or 240	4500	21.7	800



**GENERAL:** Cabinet constructed of 16 gauge stainless steel and reinforced with 12 gauge galvanized steel hat channels. Cabinet shall be all double wall construction insulated with high density fiberglass. Cabinet shall be all stainless steel. Exterior shall be polished to a number four finish.

**BASE FRAME:** Base shall be made with 16 gauge galvanized steel with 12 gauge reinforced hat channels. Casters are bolted to hat channels.

**INNER CABINETS:** Inner cabinets shall be 24 gauge 300 series stainless steel. Inner cabinets shall have permanently mounted pan rails. Rails shall be welded to the interior walls. Rails shall accommodate 12" x 20" x 2", 4" or 6" deep pans. Rails shall also hold 1/2" and 1/3" size pans. Inner cabinet fully insulated with high density fiberglass, 2" on sides and back and 4" top and bottom. Inner cabinets shall be heated by the Armor Heat™ system. Cabinet shall have three to five tamper-proof fasteners throughout.

**TOP:** Top shall be 16 gauge 300 series stainless steel. Heated wells will accept up to 6" deep pans and are wrapped with 2" of high density fiberglass insulation.

**DOOR:** Door shall be 20 gauge stainless steel. Door shall be fully framed with 3/4" x 3/4", 16 gauge galvanized angle steel. Frame shall be fully welded. Door shall be fully insulated and gasketed. Door shall have louvers with an adjustable damper

for moisture control. All door hardware secured to internal frame of cabinet and door. Door shall have a flush mounted 4 1/4" x 3 5/8" heavy-duty paddle latch. Paddle latch catch shall be 12 gauge stainless steel welded to cabinet. Each door shall have a 12 gauge transport latch that will accept a padlock.

**ELECTRICAL:** Cabinet shall have a control panel consisting of on/off switch, power indicating light, and electronic controls with digital temperature display for hot wells and lower heated compartments. Panel shall be protected with a stainless steel hinged cover with Lexan window. Cabinet shall have a temperature range of 60 to 230 degrees for lower compartments and top wells. Food Cart shall be 208 or 240 volts, single phase.

**CASTER / BUMPER / PUSH HANDLES:** Cabinet shall come complete with 4 heavy-duty 5" x 2" casters. Two rigid and two swivel with brakes. Cabinet shall have a full perimeter bumper. Bumper frame shall be 1/8" formed aluminum plate, with bumper channels welded and riveted to bumper frame. Bumper frame is secured to bottom of the cabinet with 5/16" screws. Cabinet shall have two stainless steel push handles. Push handles constructed of 1" O.D. round tubing welded to 1/8" thick stainless steel mounting brackets. Push handles double bolted and welded to cabinet.

### Accessories, Options, Variations

- Pass-thru doors
- Left hand hinged
- Tray slides
- Gravity latches
- Stainless Steel legs



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