



CORRECTION SERIES: INSULATED TRAY AND BEVERAGE DELIVERY CABINET

**Insulated Tray and Beverage
Delivery Cart** specifically designed
for the **Correctional Market.**

MODELS

**CCJ80
COR**

**CCJ
80H**

Job: _____

Item No. _____



INSULATED TRAY/BEVERAGE DELIVERY CABINET



All Stainless Steel Welded Construction



Door Hinges are double thick stainless steel with 5/8" diameter pins; eliminates wear and ensures door security



Full Perimeter Door Gasket to maintain temperature and eliminate heat loss



Stainless Steel Transport latches with padlock provision to ensure maximum security



Recessed Push Handles with 1" diameter stainless steel tubing welded in place for maximum strength and minimum damage



Capacity of 64 Insulated Covered Trays (stacked) or, if required, stainless steel trays can be welded in place for non-insulated tray delivery



Perimeter Bumper shall be metal reinforced, bolted, and welded to base.



Heavy-Duty 8" Semi-Pneumatic Casters; 2 swivel and 2 rigid for maneuverability



Vertical and Horizontal Internal Welded Frame of 1 1/2" square stainless tube insures strength and durability while transporting internally or outside correctional facilities

ACCESSORIES, OPTIONS, VARIATIONS

Heated / Refrigerated / Or Combination

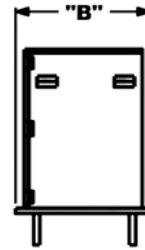
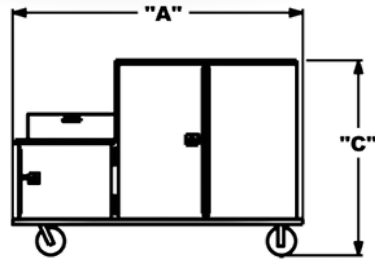


Rails to accommodate non-insulated, non-stackable trays



Available to hold **Any Size Tray in Any Capacity**

MODEL SPECIFICATIONS



MODEL #	CAPACITY/ANGLES	PAN SIZE	WIDTH DIM A	DEPTH DIM B	HEIGHT DIM C	SHIP WEIGHT
CMP-CCJ-80	64	15" X 13-1/2" X 2-3/4"	61 3/4"	35 1/2"	54"	540 Lbs.



GENERAL

Cabinet shall be all double-wall construction insulated with high-density fiberglass. Cabinet shall be all stainless steel. Exterior shall be polished to a #3 finish.



EXTERIOR TOPS

There shall be 1" square stainless steel tubing around the top periphery of the two large cabinets for milk crates. Over the smaller compartment there shall be a 14 gauge stainless steel wrap to accommodate three 5 gallon drink dispensers.



DOOR

Door shall be 18 gauge stainless steel. Door shall be fully framed with 1" stainless steel square tubing. Frame shall be fully welded and cross braced. Door shall be fully insulated and gasketed. All door hardware secured to internal frame of cabinet and door. Each door shall have a 12 gauge transport latch that will accept a padlock. Door shall be hinged with 12 gauge stainless steel continuous hinge. This shall be mounted in three 6" hinges for the larger doors and two for the smaller door. Hinge shall be lug-welded in and offset stitch pattern. Door shall have a full length door handle constructed of 16 gauge stainless steel. These run vertically. Between the two large doors shall be an 18 gauge, framed door mullion.



BASE FRAME

1/8" Formed steel base. Base shall have four 6" X 6" X 5/16" steel plates drilled and tapped to accommodate 5", 6", or 8" casters. The plates are fully welded to frame on all four sides.



INNER CABINET

Inner cabinet shall be 20 gauge 300 series stainless steel. Inner cabinet fully insulated with high-density fiberglass, and polyurethane hard board. Cabinet shall have tamper proof fasteners throughout. Cabinet shall have 3 inner cabinets each with its own door. Cabinet shall accommodate 60 to 80 (varies with tray sizes) self-insulated stackable inmate trays. Inner cabinet shall have center drain with shut-off valve.



CASTERS / BUMPER / PUSH HANDLES

Cabinet shall come complete with 4 heavy-duty, 8" casters. Two rigid and two swivel with brakes. 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 one recessed stainless steel push handle mounted on the end of cart with the swivel casters.



INTERNAL CABINET

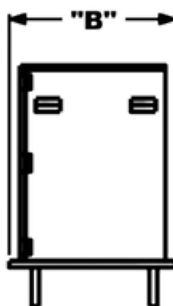
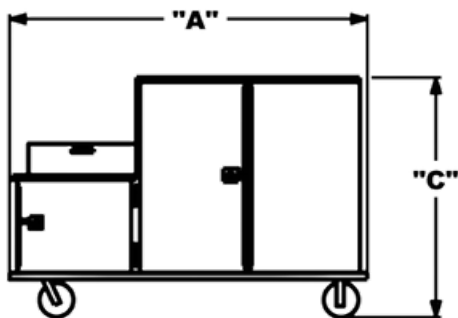
Cabinet shall have a heavy-duty full body frame. All vertical and horizontal interior edges shall be framed with a combination of 1 1/2" steel and 1 1/2" and 3/4" X 3/4" square tubing. Frame shall be fully arc-welded, cross braced, and reinforced at all corners. Each side shall have "V" braces running from front to back and top to bottom.

SECO

SELECT

TEST OUR METAL®

HEATED VERSION



MODEL #	CAPACITY/ANGLES	PAN SIZE	WIDTH DIM A	DEPTH DIM B	HEIGHT DIM C	SHIP WEIGHT	VOLTAGE	WATTAGE	AMPERAGE
CMP-CCJ-80H	64	15" X 13-1/2" X 2-3/4"	61 3/4"	35 1/2"	54"	540 Lbs.	120	990	8.25

ADDITIONAL INFORMATION



ELECTRICAL CHARACTERISTICS

Cabinets shall have a top-mounted control panel consisting of an on/off switch with power indicator light, electronic temperature control with digital display. Each cabinet shall be heated by a 120 volt, 60 cycle, 1 phase, Armor Heat®. Cabinets shall come complete with a permanently mounted 8' cord with a Nema #5-15P plug. Top of cabinet is removable for easy access to controls.