



TEST OUR METAL®

Correction Series Insulated Holding Cabinet

Heated 12" X 20" pan delivery cabinet specifically designed for the correctional market.

- All stainless steel welded construction
- Efficient 1980 watt Armor Heat™ system with electronic controls and easy to read digital display, reaches 230 degrees Fahrenheit
- Stainless steel cover with Lexan window for control panel security
- Heavy duty internal angle steel frame welded and cross braced
- Welded heavy-duty stainless steel hinges for maximum strength and durability
- Stainless steel transport latches with padlock provision to insure maximum security
- Full perimeter door gasket to maintain temperature and eliminate heat loss
- Stainless steel channel pan slides for 12" x 20" pans welded in place
- Extended perimeter bumper protects cabinet body.
- Heavy duty 8" casters; two swivel, two rigid for maneuverability
- Wide variety of other cabinets available

Job: _____

Item No. _____

Model
CMP-16D2-C



C16D2 shown without correctional package accessories

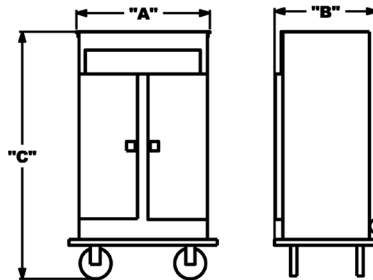


Made in USA



451 E. County Line Rd. • P.O. Box 1089 • Mooresville, IN 46158
Toll Free 800-733-8073 • Local 317-831-7030 • Fax 317-831-7036
www.secoselect.com

MODEL #	CAPACITY/ ANGLES	PAN SIZE	WIDTH DIM A	DEPTH DIM B	HEIGHT DIM C	INSIDE DIMENSIONS			SHIP WEIGHT
						VOLTAGE	WATTS	AMPERAGE	
CMP-C16D2-C	32	12" X 20" X 2 1/2"	37"	29 1/4"	68 13/16"	120	1980	16.5	540



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 #4 finish..

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" X 1 1/2" X 1/8" angle steel. Frame shall be fully arc welded, cross braced, and reinforced at all corners.

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 CABINETS: Inner cabinet shall be 24 gauge 300 series stainless steel. Inner cabinet 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 is fully insulated with high density fiberglass, 2" on sides and back and 4" top and bottom. Inner cabinet shall be heated by the Armor Heat™ system. There shall be two (2) inner cabinets. Cabinet shall have tamper-proof fasteners throughout.

DOORS: Doors shall be 20 gauge stainless steel. Doors shall be fully framed with 3/4" X 3/4" 16 gauge angle steel. Frame shall be fully welded and cross braced. Doors shall be fully insulated and gasketed. Doors shall have louvers with an adjustable damper for moisture control. All door hardware secured to internal frame of cabinet and door. Doors 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. Doors shall have two heavy-duty welded stainless steel hinges..

ELECTRICAL: Cabinet shall have two top mounted control panels. Panel shall consist of an on/off switch, power indicator light and electronic control with digital temperature display. Panels shall be protected with a stainless steel hinged cover with Lexan window. Cabinet shall have a temperature range of 60 to 230 degrees. Cabinet shall be 1980 watts, 120 volts, 16.5 amps, single phase. Cabinet shall have a 8' long power cord attached to rear of cabinet with a compression elbow. Cabinet comes complete with a cord wrap. Cord has a Nema 5-20P plug.

CASTER / BUMPER / PUSH HANDLES: Cabinet shall come complete with 4 heavy-duty 8" 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
- Dutch doors
- Doors left hand hinged
- Cord reel
- Doors right hand hinged
- Stainless steel legs



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REV 2016-12



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Job: _____

Item No. _____

Correction Series Insulated Heated Cabinet

Heated 12" x 20" pan delivery cabinet specifically designed for the correctional market.

- Efficient Armor Heat™ system with easy to read thermometer; adjustable thermostat reaches 230 degrees Fahrenheit
- Stainless steel cover with Lexan window for control panel security
- All stainless steel welded construction
- Heavy duty internal angle steel frame welded and cross braced
- 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 with padlock provision to insure maximum security
- Full perimeter door gaskets to maintain temperature and eliminate heat loss
- Stainless steel channel pan slides for 12" x 20" pans welded in place
- Extended perimeter bumper
- Heavy duty casters; two swivel, two rigid for maneuverability

Models

CMP-C5
 CMP-C9
 CMP-C12
 CMP-C12UP
 CMP-C16



CMP-C9 shown

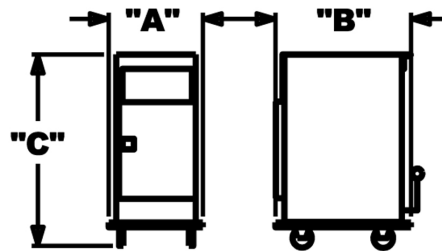


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MODEL #	CAPACITY/ ANGLES	PAN SIZE	WIDTH DIM A	DEPTH DIM B	HEIGHT DIM C	VOLTAGE	WATTS	AMPERAGE	SHIP WEIGHT
CMP-C5	5	12" X 20" X 2 1/2"	20 13/16"	30"	35 1/2"	120	500	4.16	185
CMP-C9	9	12" X 20" X 2 1/2"	20 13/16"	30"	45 7/16"	120	500	6.25	295
CMP-C12	12	12" X 20" X 2 1/2"	28 13/16"	35"	38"	120	750	6.25	300
CMP-C12UP	12	12" X 20" X 2 1/2"	20 13/16"	30"	54 3/16"	120	990	8.25	325
CMP-C16	16	12" X 20" X 2 1/2"	20 13/16"	30"	65 1/2"	120	990	8.25	375



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 number four finish.

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" X 1 1/2" X 1/8" angle steel. Frame shall be fully arc welded, cross braced, and reinforced at all corners.

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 24 gauge 300 series stainless steel. Inner cabinet 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 tamper-proof fasteners throughout.

DOOR: Door shall be 20 gauge stainless steel. Door shall be fully framed with 3/4" x 3/4", 16 gauge welded angle steel. 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. Door shall have a 12 gauge transport latch that will accept a padlock. Door shall have welded stainless steel hinges.

ELECTRICAL: Cabinet shall have a top mounted control panel consisting of an on/off switch, and electronic control with digital temperature display. Panels shall be protected with a stainless steel hinged cover with Lexan window. Cabinet shall have a temperature range of 60 to 230 degrees. Cabinet shall be 120 volts, single phase. Cabinet shall have a 8' long power cord attached to rear of cabinet with a compression elbow. Cabinet comes complete with a cord wrap. Cord has a Nema 5-15P plug.

CASTER / BUMPER / PUSH HANDLES: Cabinet shall come complete with 4 heavy-duty 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
- Dutch doors
- Stainless steel legs



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