

# CORRECTIONAL TRANSPORT CART

## DUAL HEATED

### for Compartment Trays

**CARTER-HOFFMANN** 

Manufacturer	Tray Model	Covered Tray Size (in.)	Capacity Each Side	
Jones-Zylon	5000 Series	9.4 x 6.8 x 2.7	90	
Jones Zylon	9000 Series	11 x 8.88 x 2.3	68	
Plastocon	9113	11.19 x 9.19 x 2.75	56	
Plastocon	9114	11.19 x 9.19 x 2.69	60	
Design Specialties	E-300	8.63 x 6.63 x 2	162	
Design Specialties	T-500	14 x 10.5 x 1.13	46**	
Design Specialties	FC-431	10.63 x 9.56 x 2.63	56	
Design Specialties	FC-442	10.63 x 9.56 x 2.63	56	
Temp Tech	T3	6.81 x 9.19 x 1.94	120	
Temp Tech	TK3	11.19 x 9.31 x 2.19	72	
Temp Tech	T3M	8.56 x 6.56 x 2.06	171	
Temp Tech	TVN3	9.44 x 6.81 x 2.5	96	and the second
Temp Tech	TKM5	11.19 x 9.31 x 3.06	52	
Cambro	853FCW	8.88 x 6.5 x 2.06	114	
Cambro	853FHP	8.88 x 6.5 x 2.06	114	
Cambro	853FH	8.88 x 6.5 x 2.06	114	
Various	Steam Table Pan	12" x 20" x 2.5"	24**	CHH120
Various	Bun Pan	18" x 26" x 1"	12**	shown with optional tow hitch

\* Capacity varies according to tray size. Trays NOT included. Contact individual manufacturers for trays. SAMPLE TRAY(S) REQUIRED WITH ORDER. \*\* Optional tray racks required.

Model	Cart Type	Capacity (see chart above)	Overall Dimensions					Caster		Shipping		
Number		Inside Working Height	He	Height Wid		dth Depth		Diameter		Weight (est.)		
		in (mm)	in	mm	in	mm	in	mm	in	mm	lbs	kg
CHH120	Heated/Heated	40 <sup>3</sup> / <sub>4</sub> (1035)	61 <sup>1</sup> / <sub>2</sub>	1562	60	1308	31 <sup>1</sup> / <sub>2</sub>	800	8	203	500	227

**CONSTRUCTION...**Completely welded cabinet construction and top corners, with outer cabinet formed to base and welded. All seams turned in to eliminate raw edges. All exposed fasteners are tamper resistant. No open crevices or holes. Cabinet divided into two parts with insulated divider between the sections.

**CABINET MATERIAL...**300 series stainless steel construction; 18 gauge polished exterior and 18 gauge interior.

**BASE FRAME...**12 gauge stainless steel full depth bolsters with 1"x1" 16 gauge stainless steel perimeter tube supports welded to bolsters. Bottom of cabinet completely covered to deter concealed contraband.

**CASTERS...**Six 8" diameter, industrial grade semi-pneumatic casters. Sealed roller bearing and double ball bearing swivel. Zerk grease fittings. Plate mounted and secured to base with tamper-resistant fasteners and hub threads. Offset wheelahead pattern. 4 swivel (corners); 2 rigid (center).

**BUMPER...** Heavy-duty 1/8 aluminum base with non-marking gray vinyl insert. Reinforced with brackets bolted and welded to body of cabinet. Additional reinforcements from bottom of bumper welded to base of cabinet.

**INSULATION...**High density fiberglass insulation. 2" thick in sides, bottom, top, doors & center wall.

**DOORS...**Non-removable, welded double panel stainless steel; 18 gauge polished exterior and 18 gauge interior. Filled with fiberglass insulation. 270 degree door swing. Latchless design with magnetic closures.

**HINGES...**Heavy-duty 12 gauge stainless steel strap hinges with 3/8" stainless steel pins welded to each door and cabinet

**TRANSPORT LATCH...**Welded-on 12 gauge stainless steel transport latch with padlock provision.

**PUSH HANDLES...** Two 3/4" recessed horizontal full width stainless steel tubular push handles with back up plates. Set in 18 gauge recessed housing, reinforced and welded in place.

**NESTED TRAY TRANSPORT...** Covered trays nest and stack on floor. Optional tray racks for 12"x20"x2.5" or 18"x26" pans or Design Specialties T-500 meal trays.

**THERMOMETERS...**Each heater features digital display with remote sensing bulb.

HEATING MODULES... Top mounted heating systems, removable with tools. Digital temperature control and display. Reinforced cord grip. Inconel-sheathed heating element. High impedence, inernally cooled fan motor. Full range thermostat concealed for tamper-resistance. Power indicating light. Recessed covered controls secured with tamper-proof fasteners, accessed only with tools.

Specifications subject to change through product improvement & innovation

HEATER ELECTRICAL INFORMATION..

Each heater operates on 120 volts, 60 Hz, 1Ph, 1000 watts, 8 amps.

**HEATER PERFORMANCE...** Baffle system to assure uniform heat distribution. Factory pre-set temperature of 175°F (79°C). Capable of heating to 200° F (94° C). Preheat to 175° F (79° C) in approximately 25 minutes.

SINGLE POWER CORD... Heating systems connect to covered junction box. Single ten foot 3 wire rubber cord with 3 prong grounding plug. NEMA 5-20P.

#### ACCESSORIES/OPTIONS...

- Tow hitch (pin type)
- □ Tray racks; universal slides for pans□ Tray racks; for T-500 trays

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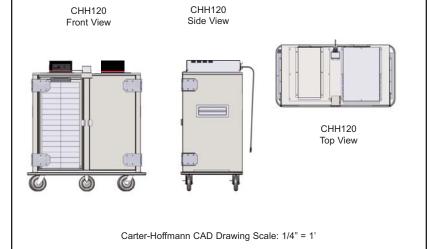
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# CORRECTIONAL TRANSPORT CART

**DUAL HEATED** for Compartment Trays

Since 1947, Foodservice Equipment That Delivers!





#### LIFT-OFF HEATER MODULES... Removable with tools; secured in place with tamper-resistant fasteners. Electric from each module connected to junction box located between the two heaters. Power is combined into single 20 amp power cord.



### **DURABLE DESIGN FOR** CORRECTIONAL ENVIRONMENT...

Heavy-duty features include tamperresistant fasteners, all-welded construction, with strap hinges and concealed bottom to prevent concealment on contraband. Transport latch with padlock provision

**RECESSED PUSH HANDLES...** Welded and bolted to cabinet. Flush with cabinet exterior for safety.



**HEATER MODULE CONTROLS...** Electronic controls with digital display. Programmable temperature settings.



FULL PERIMETER BUMPER ... All aluminum with non-marking gray vinyl insert to protect cart and facility walls. Reinforced with angle brackets and bolted on to cabinet.



WHEEL-AHEAD CASTER **CONFIGURATION...** For easy moving over threshholds and uneven seurfaces. Six semipneumatic 8" large diameter casters for tight turning radius.



**OPTIONAL PAN RACKS...** Welded on extended angle slides at 3"spacing for 12"x20"x2.5" steam table pans and 18"x26" sheet pans (shown); pan racks for **Design Specialties T-500 trays** (not shown)



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