



We put space to work.

Item # _____

Job _____

Metro C5 T-Series Transport Armour™ Heavy-Duty Heated Holding Cabinet

- **Transport Armour™**
 - **Foamed-in-place polyurethane insulation** with Type 304 stainless steel structure provides superior heat retention, adds structural rigidity, and minimizes energy consumption
 - **Steel reinforced polymer handles** double as **bumpers** to protect the cabinet from impact and provide ergonomic grab points for easy handling
 - **Polymer Armour panels** are optimally located to protect the cabinet from facility hazards such as door handles and panic bars to help maintain a cleaner appearance. Molded in hand holds create additional grab points for easy handling
 - **Mobile Power Option** features battery technology that gently circulates air inside the cabinet and keeps the controller illuminated and functional, while unplugged and in transit. Only available with digital controls.
- **Controls:** Choice of intelligent digital solid state or simple analog controls. Digital controls feature mobile power, low and high temperature alarms, diagnostic troubleshooting codes, and a manager lock-out feature.
- **Performance:** Ducted convection heating system provides fast heat-up and recovery times. Heating element located inside cabinet chamber for greater efficiency. 1350W element in Full, $\frac{5}{6}$, and $\frac{1}{2}$ height models. Two 675W elements in dual cavity models.
- **Sizes:** C5 T-Series cabinets are available in Full height (single & dual cavity) (73.875", 1876mm), $\frac{5}{6}$ height (65.438", 1662mm), and $\frac{1}{2}$ height (48.563", 1234mm).
- **Capacity:** Three slide systems provide maximum holding capacity. Adjustable bottom load slides hold 18"x26" (457x660mm) sheet pans, 12"x20" (305x508mm) steam pans, or GN pans on 1.675" increments. Adjustable lip load slides hold 18"x26" (457x660mm) sheet pans, 12"x20" (305x508mm) steam pans, or GN pans on 1.675" (43mm) increments. Fixed lip load slides hold 12"x20" (305x508mm) pans or GN pans on 1.675" (43mm) spacing.
- **Reliability:** Reliability and durability are designed from the ground up. High-quality heavy-duty components provide a long life of worry free use to withstand even the harshest applications.
- **Energy Star:** All T-Series models are Energy Star.



**Full Height
Digital
Controls**



**1/2 Height
Analog
Controls**



**5/6 Height
Digital
Controls**



**Full Height
Analog
Controls**



**Dual Cavity
Digital
Controls**

DIGITAL CONTROLLER:

Digital Display
Easy-to-read precise temperature read-out.

Low/High Temp Alarms
Alert operator while cabinet is in transit.



Recall & Memory
View settings with the touch of a button.

Intuitive
Easy-to-use controls that anyone can understand.

Diagnostic Troubleshooting
Detects and displays codes when electrical components are in need of servicing.

Mobile Power
Gently circulates air inside the cabinet and keeps controller illuminated and functional while unplugged and in transit.

ANALOG CONTROLLER:

Electro-Mechanical Control of Temperature
Easy-to-use dial puts you in control of cabinet temperature.

Analog Thermometer
Measures and displays temperature when cabinet is off and in transit.



Flush Recessed Controls
Provide protection while in transit.

All Metro Catalog Sheets are available on our website: www.metro.com



InterMetro Industries Corporation
North Washington Street, Wilkes-Barre, PA 18705
Product Information. U.S. and Canada: 1.800.992.1776
Outside U.S. and Canada: www.metro.com/contactus

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Information and specifications are subject to change without notice. Please confirm at time of order.

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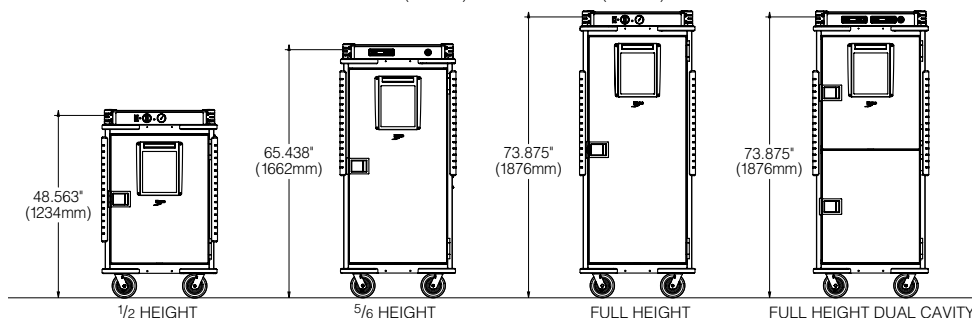
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Metro C5 T-Series Transport Armour™ Heavy-Duty Heated Holding Cabinets

We put space to work.

ALL CABINETS ARE 30" (762mm) WIDE AND 39.25" (997mm) DEEP



Specifications

- Cabinet Material:** Type 304 stainless steel, 20-gauge polished exterior; 22-gauge interior.
- Insulation:** CFC free foamed-in-place polyurethane insulation. 2" thick sides, top, and base. 3.5" thick on rear wall. R Value = 12.
- Doors:** Vaulted, Type 304 stainless steel, 20-gauge welded doors with foamed-in-place polyurethane insulation. Three function information panel: cabinet ID, whiteboard, clipboard.
- Base:** Heavy-duty one piece base, bolted to heavy-duty caster channels, reinforced by foamed-in-place polyurethane insulation.
- Casters:** Heavy-duty 6" diameter polyurethane casters with 2" tread width. Plate mounted, bolted to 14-gauge caster channels. 2 swivel, 2 swivel with brake. Load capacity 600 lbs. each.
- Hinges:** Type 304 stainless steel, 11-gauge concealed hinges mounted to cabinet body, reinforced by backer plates. Non-removable $\frac{3}{8}$ " diameter stainless steel pin. Hinges are removable with tools.
- Door Latch:** Flush mounted, heavy-duty Type 304 stainless steel paddle latch.
- Door Gaskets:** High quality, high temperature, cabinet mounted, santoprene gaskets. Removable without tools.
- Handles/Bumpers:** Over molded polymer handles with $\frac{1}{4}$ " thick metal insert for reinforcement that double as protective bumpers.
- Digital Controls:** Closed loop, solid state controller with low and high temperature alarms, diagnostic troubleshooting codes, manager lock-out feature, and 12V, 9.0A hour sealed lead acid battery mobile power feature that gently circulates fan and operates controller for up to 3 hours while cabinet is unplugged and in transit.
- Analog Controls:** Analog thermometer with independent thermostat control knob.
- Thermal Performance:** 200°F (93°C) maximum operating temperature.
- Cord:** 7½' coiled cord with NEMA 5-15P plug. 30" long when fully retracted. Contact factory for 220-240V cabinet plug end options.
- Clearance Requirements:** 18" (46cm) away from any cooking equipment. AVOID contact with surfaces that exceed 200°F (90°C). Minimum clearance from enclosures is 1½" (38mm) on sides, back, and top.
- Slide Capacities:**

Cabinet Size	Adjustable Bottom Load Pan Capacity				Adjustable Lip Load Pan Capacity				Fixed Lip Load Pan Capacity	
	Slide Pairs Provided	Max†	18" x 26"	12" x 20" x 2.5" GN 1/1	Slide Pairs Provided	Max*	18" x 26"	12" x 20" x 2.5" GN 1/1	GN 2/1	12" x 20" x 2.5" GN 1/1
Full Height	16	32	16	32	16	32	16	32	16	32
Full Height Dual Cavity	14	28	14	32*	14	28	14	28	16	32
5/6 Height	14	27	14	28	14	27	14	26	14	28
1/2 Height	9	17	9	18	9	17	9	16	9	18

† Maximum number of slide pairs @ 1.675" spacing. Additional slide pairs ordered separately.

* Floor of cabinet used for 1 pan level, 2 levels for dual cavity

Model Number Description

Cabinet Height
9 = Full Height
8 = 5/6 Height
5 = 1/2 Height

Controller
D = Digital
A = Analog

C5T9D-DSB



NEMA 5-15P

*Dual Cavity

Slide Type

B = Adjustable Bottom Load
L = Adjustable Lip Load
F = Fixed Lip Load

For Standard Wattage Cabinets (120V, 12A, 60Hz, 1400W)

*Dual Cavity Option only available on Full Height Models

Export Model Number Description

C5T9X-DSB



NEMA 6-15P

Add "X" for Export Cabinets (220-240V, 6A, 50/60Hz, 1176-1400W)

Models with Accessories or Options

C5T9-DSBA

C5T9D-DSBA

An "A" suffix indicates that accessories need to be factory assembled to the cabinet. Order accessories separately.

Options/Accessories:

- Small Item Shelf (C5T-SHELF)
- Travel Latch / Hasp (C5T-TRVL)
- Straight Plug (C5T-STRPLG)
- Adjustable Bottom Load Slide Pair (C5T-BSLIDEPR)
- Adjustable Lip Load Slide Pair (C5T-LSLIDEPR)
- Correctional Packages
 - Full Height (C5T-CORR-9)
 - Full Height Dual Cavity (C5T-CORR-9D)
 - 5/6 Height (C5T-CORR-8)
 - 1/2 Height (C5T-CORR-5)

Metro Heated cabinets are for hot food holding applications only.

an Ali Group Company



The Spirit of Excellence