TIM CAMPBELL 800-400-7500

Item #





Job

Metro C5 3 Series Insulation Armour[™] Heated Holding and Proofing Cabinets

- Insulation Armour[™]: Patent pending insulation technology retains heat, saves energy, and provides a cool-to-touch exterior. Durable polymer construction is dent, impact, and stain resistant. Molded-in hand holds create vertical handles for mobile applications.
- Control: Three holding modules are available. All feature an easyto-read digital thermometer, recessed control dials, a master on/off switch, and power indicator lights.
 - **Combination Module:** At the flip of a switch change from heated holding mode to proofing mode. Individual analog controls for temperature and humidity levels.
 - Holding Module: For heated holding applications. Analog temperature control and a passive humidity generation system.
 - **Proofing Module:** For proofing applications only. Individual analog controls for temperature and humidity levels.
- **Performance:** All modules provide fast heat-up and recovery through a thermostatically controlled, forced air heating system.
- Sizes: C5 3 Series cabinets are available in Full Height (71", 1803mm), ³/₄ Height (59", 1499mm), and ¹/₂ Height (44", 1118mm) sizes.
- **Doors:** Solid insulated aluminum or clear polycarbonate doors are available. Full Height cabinets can be configured with full length or Dutch style doors. Clear doors provide visibility of the contents of the cabinet without the heat loss associated with opening the door.
- Capacity: Three slide styles provide maximum holding capacity.
 Universal: Adjustable wire slides, with SiteSelect[™], hold 18"x26" sheet, 12"x20" steam table, 2/1 or 1/1 GN pans, and adjust on 1¹/₂" (38mm) increments.
 - Lip Load: Fixed aluminum extrusions hold 18"x26" sheet pans on $1^{1}/_{2}"$ (38mm) increments.
 - Fixed Wire: Fixed slides hold 18"x26" sheet, 12"x20" steam table, 2/1 GN, or 1/1 GN pans on 3" (76mm) increments.
- **Removable Module:** All modules are removable, without tools, for easy cleaning of the cabinet interior. Future module upgrades or changes can occur without cabinet body replacement.
- **Reliability:** Reliability and durability are designed into every C5. High-quality components provide a long life of worry free use.
- Energy Star: All C5 3 Series cabinets are Energy Star.

Options/Accessories*

- Small Item Shelf (C5-SHELF)
- Stainless Steel Legs (C5-SSLEGS)
- Universal Slide Pair (C5-USLIDECPR)
- 6" Casters (C5-6CASTER)
- Rear Rigid Casters (C5-5RDGCSTR)
- Travel Latch (C5-TRVL)
- Right Angle Plug (C5-RTANGPLG)
- Left Hand Hinging (DD3768)
- Stainless Steel Universal Slides

*Specify as a line item with an "A" added to the end of the cabinet part number.

Power Options

- Lower Wattage Combination and Holding Modules
- Export 240/220 Modules with Centigrade Thermometer Display





Full Clear Door



Full Height Dutch Clear Doors



1/2 Height Full Clear Door



³/₄ Height Full Solid Door



TIM CAMPBELL 800-400-7500 C5 3 Series Insulation Armour Heated Part Num art Numbers **Holding and Proofing Cabinets**

Specifications

- Cabinet Material: 063" (1 8mm) aluminum natural interior with 125" (3 2mm) aluminum chassis.
- Insulation Armour[™]: High Density Polyethylene (HDPE).
- Casters: Four casters with 5" (127mm) donut neoprene wheel, double ball bearing swivel, ball bearing axel, nickel plated, two with brake
- Solid Doors: Fully insulated with 1" (25.4mm) fiberglass, double panel .063" (1.8mm) aluminum, brushed exterior, natural interior.
- Clear Doors: Extruded aluminum powder coated frame with 090" (2.3mm) polycarbonate window.
- Hinges: Field reversible, double hinged, 180° swing, with long-life nvlon bearings
- Gaskets: High temperature, door mounted, Santoprene gaskets.
- Latches: Polymer high-strength magnetic pull latch with lever-action release
- Hand Holds: Molded into the Insulation Armour[™] on all four corners.
- Universal Slides: 1/4" (6.4mm) dia. nickel-chrome electroplated wire. adjustable on 11/2" (38mm) increments.
- Lip Load Slides: 11/2"x1/2"x.063" (38x38x1.8mm) extruded aluminum channel slides, 11/2" (38mm) fixed spacing.
- Fixed Wire Slides: 1/4" (6.4mm) dia. nickel-chrome electroplated wire. welded on 3" (76mm) spacing.

Slide Capacities:

	Universal Slides				Lip Load Slide		
	Slide Pairs		Pan Capacity**		Pan Capacity	Pan Capacity	
Cabinet Size	Provided	Max.*	18"x26"	12"x20"x21/2"	18"x26"	18"x26"	12"x20"x21/2"
Full Height	18	37	18	34	35	18	34
Full Height/ Dutch	18	35	17	32	34	17	32
³ / ₄ Height	14	29	13	26	27	14	26
1/2 Height	8	17	8	16	17	8	16

Maximum number of slide pairs @ 11/2 spacing. Additional slide pairs ordered separately. **Capacity based on standard number of slide pairs provided.

- Drip Trough: Smooth polymer drip trough with catch pan.
- Holding Modules: Removable without tools. digital thermometer. recessed control dials, master on/off switch, "Power On" light, water pan, ball bearing blower forced air system. 7¹/₂ cord. UL. CUL. and NSF Listed.

Electrical and Performance:

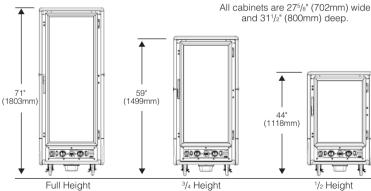
- Combination Module: 2000 Watt, 120 Volts, 60 Hz., single phase, 16.7 Amps. 80°F to 200°F operating temperature range. 95% RH at 95°F. NEMA 5-20P plug.
- Holding Module: 2000 Watt, 120 Volts, 60 Hz., single phase, 16.7 Amps. 80°F to 200°F operating temperature range, NEMA 5-20P plug.
- . NEMA 5-20P NEMA

5-15E

NEMA 5-20P

 Proofing Module: 1440 Watt, 120 Volts, 60 Hz., single phase, 12 Amps. 80°F to 120°F operating temperature range. 95% RH at 95°F. NEMA 5-15P plug.

Dimensions



FULL HEIGHT CABINETS								
Part #	Module	Doors	Slides					
C539-CFC-4	Combo	Full-Length Clear	Fixed Wire					
C539-CFC-U	Combo	Full-Length Clear	Universal Wire					
C539-CFC-L	Combo	Full-Length Clear	Lip Load					
C539-HFC-4	Holding	Full-Length Clear	Fixed Wire					
C539-HFC-U	Holding	Full-Length Clear	Universal Wire					
C539-HFC-L C539-PFC-4	Holding Proofing	Full-Length Clear Full-Length Clear	Lip Load Fixed Wire					
C539-PFC-U	Proofing	Full-Length Clear	Universal Wire					
C539-PFC-L	Proofing	Full-Length Clear	Lip Load					
C539-CFS-4	Combo	Full-Length Solid	Fixed Wire					
C539-CFS-U	Combo	Full-Length Solid	Universal Wire					
C539-CFS-L	Combo	Full-Length Solid	Lip Load					
C539-HFS-4	Holding	Full-Length Solid	Fixed Wire					
C539-HFS-U C539-HFS-L	Holding Holding	Full-Length Solid Full-Length Solid	Universal Wire Lip Load					
C539-PFS-4	Proofing	Full-Length Solid	Fixed Wire					
C539-PFS-U	Proofing	Full-Length Solid	Universal Wire					
C539-PFS-L	Proofing	Full-Length Solid	Lip Load					
C539-CDC-4	Combo	Dutch Clear	Fixed Wire					
C539-CDC-U	Combo	Dutch Clear	Universal Wire					
C539-CDC-L	Combo	Dutch Clear	Lip Load					
C539-HDC-4	Holding	Dutch Clear	Fixed Wire					
C539-HDC-U C539-HDC-L	Holding Holding	Dutch Clear Dutch Clear	Universal Wire Lip Load					
C539-PDC-4	Proofing	Dutch Clear	Fixed Wire					
C539-PDC-U	Proofing	Dutch Clear	Universal Wire					
C539-PDC-L	Proofing	Dutch Clear	Lip Load					
C539-CDS-4	Combo	Dutch Solid	Fixed Wire					
C539-CDS-U	Combo	Dutch Solid	Universal Wire					
C539-CDS-L	Combo	Dutch Solid	Lip Load					
C539-HDS-4	Holding	Dutch Solid	Fixed Wire					
C539-HDS-U C539-HDS-L	Holding Holding	Dutch Solid Dutch Solid	Universal Wire Lip Load					
C539-PDS-4	Proofing	Dutch Solid	Fixed Wire					
C539-PDS-U	Proofing	Dutch Solid	Universal Wire					
C539-PDS-L	Proofing	Dutch Solid	Lip Load					
3/4 HEIGHT CA	ABINETS							
C537-CFC-4	Combo	Full-Length Clear	Fixed Wire					
C537-CFC-U	Combo	Full-Length Clear	Universal Wire					
C537-CFC-L	Combo	Full-Length Clear	Lip Load					
C537-HFC-4	Holding	Full-Length Clear	Fixed Wire					
C537-HFC-U C537-HFC-L	Holding Holding	Full-Length Clear Full-Length Clear	Universal Wire Lip Load					
C537-PFC-4	Proofing	Full-Length Clear	Fixed Wire					
C537-PFC-U	Proofing	Full-Length Clear	Universal Wire					
C537-PFC-L	Proofing	Full-Length Clear	Lip Load					
C537-CFS-4	Combo	Full-Length Solid	Fixed Wire					
C537-CFS-U	Combo	Full-Length Solid	Universal Wire					
C537-CFS-L	Combo	Full-Length Solid	Lip Load					
C537-HFS-4 C537-HFS-U	Holding	Full-Length Solid	Fixed Wire					
C537-HFS-L	Holding Holding	Full-Length Solid Full-Length Solid	Universal Wire Lip Load					
C537-PFS-4	Proofing	Full-Length Solid	Fixed Wire					
C537-PFS-U	Proofing	Full-Length Solid	Universal Wire					
C537-PFS-L	Proofing	Full-Length Solid	Lip Load					
1/2 HEIGHT CA	ABINETS							
C535-CFC-4	Combo	Full-Length Clear	Fixed Wire					
C535-CFC-U	Combo	Full-Length Clear	Universal Wire					
C535-CFC-L	Combo	Full-Length Clear	Lip Load					
C535-HFC-4	Holding	Full-Length Clear	Fixed Wire					
C535-HFC-U C535-HFC-L	Holding Holding	Full-Length Clear Full-Length Clear	Universal Wire Lip Load					
C535-PFC-4	Proofing	Full-Length Clear	Fixed Wire					
C535-PFC-U	Proofing	Full-Length Clear	Universal Wire					
C535-PFC-L	Proofing	Full-Length Clear	Lip Load					
C535-CFS-4	Combo	Full-Length Solid	Fixed Wire					
C535-CFS-U	Combo	Full-Length Solid	Universal Wire					
C535-CFS-L	Combo	Full-Length Solid	Lip Load					
C535-HFS-4 C535-HFS-U	Holding Holding	Full-Length Solid Full-Length Solid	Fixed Wire Universal Wire					
C535-HFS-L	Holding	Full-Length Solid	Lip Load					
C535-PFS-4	Proofing	Full-Length Solid	Fixed Wire					
C535-PFS-U	Proofing	Full-Length Solid	Universal Wire					
C535-PFS-L	Proofing	Full-Length Solid	Lip Load					
Add L for Low W			240/220v,					
12 Amp) C or H I	Viodules. 🕷	50/60 Hz.						
Ex: C539-C <u>L</u> DS-0	U N	phase for						

NEMA

Ex: C539-CXDS-U

1/2 Height