

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

- Insulation Armour™: Patented 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.
- Colors: Insulation Armour is available in Red, Blue, or Gray standard and in other colors on a promotional basis or upon request.
- Control: Three modules are available: Holding, Moisture, and Combination Proof and Hold. All feature an easy-to-read digital thermometer, recessed control dials, a master on/off switch, and power indicator lights. All are removable without tools for easy cleaning, and allow for future upgrades without replacing entire cabinet body.
- Performance: All modules provide fast heat-up and recovery through a thermostatically controlled, forced convection 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. Choose from Universal Wire, Lip Load, or Fixed Wire.
- Reliability: Reliability and durability are designed into every C5. High-quality components provide a long life of worry
- Power Options: Choose between standard high wattage or low wattage models based on the specific needs of the application.







Red Full Height Dutch Clear Doors





3 Series Removable Control Modules

- Holding Module: Hot holding at higher temperatures without moisture control.
- Moisture Module: Hot holding and proofing. Moisture control at any temperature.
- Combination Module: Hot holding and proofing. Moisture control at lower temperatures (proofing).

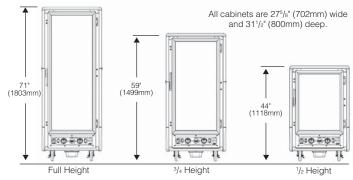






C5 3 Series Insulation Armour™ **Heated Holding and Proofing Cabinets**

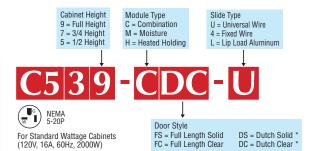
Specifications



- 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 nylon
- 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.
- 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, 71/21 cord, UL, CUL, and NSF Listed.

Electrical and Performance:

- 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.
- Moisture Module: 2000 Watt, 120 Volts, 60 Hz., single phase, 16.7 Amps. 80°F to 200°F operating temperature range. 35% RH at 160°F, 95% RH at 95°F. NEMA 5-20P plug.
- 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.
- 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 plua.
- Clearance Requirements: 18" (46cm) away from any cooking equipment. AVOID contact with surfaces that exceed 200°F (90°C). Minimum clearance from enclosures is $1^{1}/_{2}$ " (38mm) on sides, back and top.



*Please note: Dutch doors only available on full-height models. Cabinets ordered without a color designation default to Red.

Low Watt Model Number Description





Add "L" for Lower Wattage Combination or Holding Module Cabinets (120V, 12A, 60Hz, 1440W)

Export Model Number Description





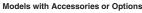
Add "X" for Export Cabinets (220-240V, 7.6-8.3A, 50/60Hz, 1681-2000W)

Blue or Gray Model Description



** Cabinets ordered without a color designation default to Red.

Color * No Suffix = Red BU = Blue GY = Gray





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

Options/Accessories*

- Small Item Shelf (C5-SHELF)
- Stainless Steel Legs (C5-SSLEGS)
- Universal Slide Pair, Chrome (C5-USLIDECPR)
- 6" Casters (C5-6CASTER)
- Rear Rigid Casters (C5-5RDGCSTR)
- Travel Latch (C5-TRVL)
- Flush Door Latch (C5-LATCHFLUSH-1)*
- Straight Plug, 20 Amp, 120V (C5-STRPLG-20)
- Straight Plug, 15 Amp, 120V (C5-STRPLG-15)
- Factory Left-Hand Hinging (DD3768)
- Stainless Steel Universal Slides (please call)

*Please note: (2) handles required for dutch door models

Slide Capacities:

	Universal Wire Pan Capacity**				Lip Load Pan Capacity	Fixed Wire Pan Capacity	
Cabinet Size	Slide I Provided	Pairs Max.*	18"x26"	12"x20"x2.5" GN 1/1	18"x26"	18"x26"	12"x20"x2.5" GN 1/1
Full Height	18	37	18	34	35	18	34
Full Height Dutch	18	35	17	32	34	17	32
3/4 Height	14	29	14	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

Metro Heated cabinets are for hot food holding applications only.

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





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^{**}Capacity based on standard number of slide pairs provided