

Meal Delivery Carts

Tall Profile, Double Door, 20 Tray Capacity

Models MDC1520T20

Item No
Specifier Identification No.
•
Model No.
Quantity

Store Safe

Features & Benefits

- Durable carts designed to specifically meet the meal delivery needs of hospitals (acute care), long term care and correctional facilities.
- Designed to work with unitized pellet system, heat on demand base system or insulated trays.
- Single stack rail system handles one (1) tray per rail, ten (10) trays per compartment with two (2) compartments and with a 5" (12,7 cm) clearance between rails.
- Serving capacity per cart:
 MDC1520T20 20 each 15" x 20" (38 x 51 cm) trays
- Menu holder keeps service instructions highly visible and easy to access.
- Durable, one-piece, molded polyethylene construction ensures long term durability and reliability. Molded bottom bumpers protect walls and furniture.
- Thick foamed-in place polyurethane insulation provides added structural strength and reduces noise while transporting.
- Model has built-in venting channel in each compartment for increased air circulation which optimizes food quality.
- Optional end table offers an ergonomic work surface and keeps trays during service preparation. Designed for use during staging service.
- Pressure molded non-insulated ABS doors are lightweight, durable and open a full 270°. These doors are self venting to assist with air circulation.
- Large stainless steel paddle latch is easy to open, rust free and can be removed and easily cleaned.
- Self-draining shelf and bottom in compartments facilitates easy cleaning.
- Four each 6" (15,24 cm) non-marking nylon casters, two (2) swivel with brake and two (2) fixed, enhance maneuverability and increase safety; optional high-density two (2) swivel or (4) four swivel.
- Non electrical.
- No assembly required.
- · Available in two (2) colors.





Optional end table.

Approvals





Meal Delivery Carts

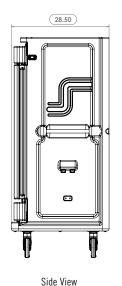
Tall Profile, Double Door, 20 Tray Capacity Models MDC1520T20

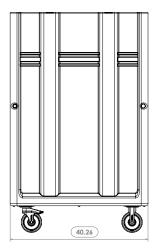
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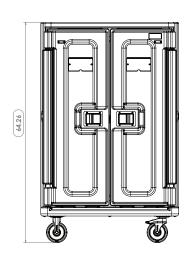
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Front View

End View

Specifications			Dimension Tolerance: +/- ½" (0,64 cm)	
CODE	TRAY CAPACITY Per compartment	EXTERIOR DIMENSIONS W x D x H	Internal Dimensions W x D x H	CASE LB. (CUBE) CASE KG. (M³)
MDC1520T20	10 each 15" x 20" (38 x 51 cm)	40.3" x 28.5" x 64.25" (102,36 x 72,39 x 163,2 cm)	15.3" x 21.1" x 50.75" (38,86 x 53,6 x 128,91 cm)	181 (49.64) 82,27 (1,41)
OPTIONAL ACCESSORY				
MDCET	_	22.75" x 16.5" x 2.6" (57,79 x 41,91 x 6,6 cm)	_	6.85 (0.67) 3,11 (0,02)

Architect Specs

The non-electrical Meal Delivery Cart shall be a vertical access, double door Meal Delivery Cart, Model MDC1520T20, manufactured by Cambro Mfg. Co., Huntington Beach, CA 92647, U.S.A. It shall be made of one-piece, seamless, double-wall, high-density, polyethylene and foam-injected polyurethane. It shall have molded-in handles. It shall have two (2) compartment vents in the cart for increased air circulation which optimizes food quality. It shall have a pressure molded non-insulated ABS door that opens a full 270° and can be securely positioned open onto the bottom catch rail. It shall have a single stack rail system that accommodates 2 trays per rail, 10 trays per compartment with a clearance of 5" (12,7 cm) between rails. It shall have self draining shelves. It shall have 4 each 6" (15,24 cm) non-marking nylon casters, 2 fixed and 2 swivel with brake. It shall have a menu holder. It shall require no assembly. It shall be available in 2 color combinations.

Standard Colors

☐ Granite Gray with Cream ☐ Granite Sand with Cream Color Door (191)

Color Door (194)

MDC1520T20 Covered by U.S. Patent Des. 398,727

Approvals



