

BRETFORD BASICS™

36 UNIT TABLET CART

The MDM Tablet Cart stores and charges 36 tablets and comes standard with Lockable Front Doors.

MDMTAB36

Comes with Lockable Front and Back Doors.

MDMTAB36BP

Comes with Lockable Front Doors and a Removable Back Panel.



Made In The USA.



FEATURES

- Cart features 2 shelves with 18 compartments per shelf for up to 36 tablets, with laser printed numbers for identification on every device slot. Shelf dividers store devices vertically and may be removed for storing larger items.
- The MDMTAB36/MDMTAB36BP includes a unique "Power Manager" that works with a standard 15 Amp electrical circuit and is designed to analyze power requirements. The system uses a "Round Robin" charging cycle that constantly evaluates the demand for power from each of the six, six-outlet power strips and concentrates on the devices that need it most. The "Power Manager" not only prevents circuit tripping, but also allows each set of device batteries to cool down between charging cycles, thereby extending their life.
- Full-access doors in front for the user, and choice of a panel or full access doors, in rear for the IT Administrator.
- Cable management in the front positions power cords to plug into tablets. Cord management in the back of the cart is provided by removable plates with Velcro® straps to secure cords and adapters. The interior Divider Panel separates the cart so that 75% of the cart is dedicated to the computers while the other 25% contains the cables and adapters. Holes in the Divider Panel allow the cables to pass through to the front of the cart and connect to the computers for charging. The Divider Panel is both a performance and security feature as it reduces the heat in the front compartment and protects the devices if access is gained through the back panel.
- Dual-handle design allows different size users to push and pull the cart safely and easily.
- Security is provided by the solid steel construction and a unique locking handle that can be opened using either a re-programmable combination or a key.
- The top and side panels, and doors are perforated to dissipate heat generated when charging and help keep equipment cool. The left side panel includes a cord winder to keep the power cord neat and out of the way when not in use.
- Easy rolling 5" casters all swivel for tight spaces and two may be fixed to provide added control when moving down a hall.
- Ships fully assembled from the factory, ready to be cable-managed for power.
- Constructed using an average 30% post-consumer recycled steel content and finished in environmentally friendly powder paint. Steel components are 100% recyclable at the end of the product life cycle. Pending UL60950 Certification for safety of technology equipment and GREENGUARD Indoor Air Quality (IAQ) Certification for low-emitting products.
- Made in the USA.



DIMENSIONS

Overall: 41" w x 26" d x 43" h

Storage Slots: 1-1/4" w x 10-3/4" h x 15-3/4" d

COLOR & FINISH

(CTAL) Concrete powder paint with Aluminum tubes.

STANDARD EQUIPMENT

32" w x 21" d Top Surface

30" w x 15-1/2" d Middle Shelf

32" w x 15-1/2" d Bottom Shelf

19" w x 16-1/2" d Auxiliary Shelf (In rear)

Plastic Divider Panels (38)

Front Door Panels (2)

Rear Door Panels (2) (Standard)

Rear Panel (Optional)

6 Outlet Power Strips (6)

5" Plate Casters (4)

Built-in Dual Handles (2)

Dual Combination/Key Locking Handles (2) (Standard)

SUGGESTED SPECIFICATIONS

MDM Tablet Storage Carts come fully assembled and have one, 30" w x 15-1/2" d, 18-gauge steel, middle shelf and one, 32" w x 15-1/2" d 18-gauge steel, bottom shelf. Top and bottom shelves can be divided with polypropylene dividers that create 18 compartments, per shelf. Dividers may be removed to accommodate larger equipment. Cabinet structure comes pre-assembled and consists of a pre-welded, 14-gauge steel, oval tubing frame and 18-gauge, pre-welded, steel side panels. Two, 18-gauge steel doors mount to the front of the cabinet and secure using a built-in handle lock accessible by either combination or key. Carts come with either an 18-gauge, steel, back panel or two 18-gauge, steel, rear doors that secure with the same handle lock as the front doors. MDM Storage Carts feature unique dual-handle design, allowing for unit to be easily moved from one location to another. Each cart has an internal "Power Manager" that regulates the power needed to charge all device batteries quickly and efficiently. Unit has four, 5" heavy-duty, plate mounted casters. All four casters swivel, for maneuverability in tight spaces, with the ability to lock two into a non-swivel mode, for transporting the cart long distances. Two casters, on opposite ends, have locking brakes to prevent rolling. Cart is constructed from "prime" steel, which contains 25% to 35% post-consumer recycled content and is finished with Concrete Gray powder coated paint with Aluminum tubing. Ships assembled by truck only.

WEIGHT, SHIPPING DIMENSIONS & UPC CODE

Weight: 196 lbs., Freight class 125

Ships assembled in one (1) carton

Carton Dimensions: 48" w x 32" d x 49" h

MDMTAB36 UPC Code: 0 96633 35456 6

MDMTAB36BP UPC Code: 0 96633 35457 3

ELECTRICAL UNIT SPECIFICATIONS

Cart comes pre-wired from the factory, ready for 36 cord sets to be plugged into six power strips. Power strips are plugged into the "Power Manager" that is UL pending and distributes current to the devices in a "Round Robin" cycle. This technique allows cool-down time, extending battery life. Unit is attached to the upper back left section of the interior cabinet and is accessed through the rear doors. LED indicator lights and one auxiliary outlet are included on the side of the cart. The power management unit is overload protected and includes a 9' power cord.

ENVIRONMENTAL SPECIFICATIONS

Carts are constructed with "prime" steel, which has a 25% to 35% post-consumer recycled content. All steel components are recyclable at the end of the product life cycle.

MADE IN THE USA

MDM series laptop storage carts are made at Bretford's Chicago area manufacturing facility using union labor.



MDMTAB36BP:
BACK PANEL OPTION SECURES THE UNIT FOR SAFE STORAGE.



MDMTAB36:
THE BACK OF THE UNIT OPENS FOR EASY ACCESS TO THE ELECTRICAL UNIT.



LOCKING DOORS:
UNIT IS SECURED WITH A UNIQUE BUILT-IN HANDLE LOCK ACCESSIBLE BY EITHER A RE-PROGRAMMABLE COMBINATION OR A KEY



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