Model: WBB3777008

EXCLUSIVE BRANDS NEW PRODUCT

Global Industrial™ E-Lock Configurable Mobile Drawer/Bin Cabinet,36x24x85,Black,96 Red Bin,6 Shlf

★★★★★ (0)



Ships Same Day

Product Description

✓ Robust 16-gauge steel cabinet with adaptable accessories to fit your needs
✓ Heavy-duty 1,100 lb. capacity shelves adjust on 2" increments
✓ Convenient keyless digital lock offers simple, secure access
✓ Comes equipped with casters for easy movement

The Global Industrial™ Electronic Locking Mobile Drawer Cabinet, 36" x 24" x 85", is the

ultimate organization solution for efficient storage and organization of tools, supplies, and other materials. Includes 6 heavy-duty shelves, each supporting 1,100 lb. and adjustable on 2" increments. Digital 3-point locking system with ergonomic keypad helps keep inventory secure. A programming bypass/master key is included. Flanged doors with heavy-duty piano hinges ensure security and smooth operation. Equipped with (4) 5" casters for effortless mobility. Includes 5-3/8"L x 4-1/8"W x 3"H bins to hang from interior bin brackets.

Built for lasting performance, Configurable Cabinets feature heavy-duty, reinforced 16-gauge steel construction, premium welds, and a durable black powder coat finish. Customize with a full line of compatible accessories: mobile trays, shelf packs, drawer kits, pegboard kits, wardrobe bars, roll out work surfaces, janitorial/combination kits, charging kits, and hanging bins. Proudly made in the U.S.A.

Specifications

Weights & Dimensions

Width	36 in
Depth	24 in
Height	85 in
Gauge	16 ga

Product Details

Lock Type	Electronic Keypad
Type	Electronic Locking Mobile Drawer Cabinet
Shelf Capacity	1100 lbs
Bin Quantity (Bin Size)	(96) XS Bins
Number of Adjustable Shelves	7
Color	Black/Red
Door Type	Solid Deep Pocket Door
Number of Drawers	4

Number of Bins	96
Louvered Panels	Doors, Interior
Number of Shelves	7
Material	Steel
Construction Type	All-Welded
Bin Color	Red
Manufacturers Part Number	708833MRDBK
Bin Material	Plastic
Base Type	Mobile
Brand	Global Industrial