Model: WB708687MBL

EXCLUSIVE BRANDS

Global Industrial™ Configurable Mobile Bin & Shelf Cabinet, 48x24x85, Gray, 4 Shelf, 144 Blue Bins

★★★★★ (0)







In Stock, Ships in 3-4 days

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; also includes a 500 lb. capacity pull-out shelf
✓ Durable steel doors with interior louvers for hanging storage bins
✓ Comes equipped with casters for easy movement

The Global Industrial™ Mobile Bin & Shelf Cabinet, 48" x 24" x 85", is the ultimate

organization solution for efficient storage and organization of tools, supplies, and other materials. Includes 3 heavy-duty shelves, each supporting 1,100 lb. and adjustable on 2" increments, plus a 500 lb. capacity pull-out shelf. 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, 14-3/4"L x 8-1/4"W x 7"H, 14-3/4"L x 16-3/4"W x 7"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 gray 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	48 in
Depth	24 in
Height	85 in
Gauge	16 ga

Product Details

Lock Type	Keyed Lock
Type	Mobile Bin & Shelf Cabinet
Shelf Capacity	1100 lbs
Bin Quantity (Bin Size)	(120) XS Bins, (12) L Bins, (12) XL Bins
Number of Adjustable Shelves	4
Color	Gray/Blue
Door Type	Solid Deep Pocket Door
Number of Bins	144

Louvered Panels	Doors, Interior
Number of Shelves	4
Material	Steel
Construction Type	All-Welded
Bin Color	Blue
Manufacturers Part Number	708687MBL
Bin Material	Plastic
Base Type	Mobile
Brand	Global Industrial