Model: WB249692CBL

EXCLUSIVE BRANDS

Global Industrial™ Mobile Cabinet Shop Desk w/ Upper Cabinet, 34-1/2"W x 30"D, Blue

★★★★★ (1)



Ships within 1 Business Day

Product Description

This mobile shop desk is perfect for warehouses as well as shipping and receiving areas. The rugged steel-channel-reinforced work surface measures 34-1/2"W x 30"D and has a 2" slope from back to front. The shop desk features a pigeonhole riser that measures 12"D x 7-3/4"H and holds supplies and/or any size computer monitor. The drawer under the work surface glides easily on steel ball bearing slides. The drawer includes a cylinder lock for secure storage and measures 22-3/4"W x 15-3/4"D x 4-1/2"H. The cabinet desk has single

locking handle and permits full-width access to lower compartment. The cabinet includes an adjustable center shelf. Cabinet riser includes steel uprights, a 9-1/2"H pegboard panel and an overhead cabinet. The steel uprights and roll-formed pegboard provide added strength and rigidity. The pegboard accepts peg hooks (sold separately) for hanging tools. Overhead cabinet includes a cylinder lock with 2 keys for security. The cabinet has a height adjustable shelf for organized storage. Its steel cabinet doors include recessed handles and a 3-point locking system. The cabinet riser accepts an optional light kit that fits under the cabinet to provide a convenient light source. A 3" swivel with 2 locking casters is provided for easy mobility. The desk has a durable blue powder coat finish, and it is easy to assemble.

Specifications

Weights & Dimensions

Width	34-1/2 in
Depth	30 in
Height	80 in
Weight Capacity	500 lbs
Cabinet Depth	12 in
Cabinet Height	19-1/2 in

Product Details

Assembly Required	Yes
Type	Mobile Cabinet Base
Color	Blue
Number of Drawers	1
Writing Surface	Sloped
Style	Base/Upper Cabinet, Compartment, Drawer, Knockout Outlet, Pegboard, Shelf
Number of Doors	4

Number of Shelves	1 Bottom
Material	Steel
Number of Compartments	4
Leg Type	Fixed
Manufacturers Part Number	249692CBL
Number of Cabinets	1
Brand	Global Industrial