Model: WB249458

EXCLUSIVE BRANDS

Global Industrial™ Sloped Shop Desk w/ Riser & Pegboard Panel, 34-1/2"W x 30"D, Blue

★★★★½ (10)





Ships Same Day

Product Description

This best selling shop desk is perfect for warehouses as well as shipping and receiving areas. Its rugged steel-channel-reinforced work surface measures 34-1/2"W x 30"D and fights fatigue with height adjustments from 38" to 42-1/2"H at 1-1/2" increments. Its work surface has a 2" slope from back to front edge. 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. Its electric duplex knockout holes provide a convenient way of attaching an electrical extension

for easy access to electric power. It includes steel uprights, 28-1/2"H pegboard panel and 34-1/2"W x 12"D overhead shelf. The pegboard riser shelf provides convenient tool and supply storage above work surface. The steel uprights and roll-formed pegboard provide added strength and rigidity. The pegboard accepts peg hooks (sold separately) for hanging tools. The drawer under the work surface glides easily on steel ball bearing slides. It includes a cylinder lock for secure storage and measures 22-3/4"W x 15-3/4"D x 4-1/2"H. A 15"D lower shelf is included. The desk has a durable blue powder coat finish. Its electric duplex knockout holes provide a convenient way of attaching an electrical extension for easy access to electric power. The outlet easily screws onto the side of shop desk. No electrical wiring is necessary. The desk accepts overhead shelves, and it is easy to assemble.

Specifications

Weights & Dimensions

Width	34-1/2 in
Depth	30 in
Height	38 - 42-1/2 in
Weight Capacity	300 lbs

Product Details

Assembly Required	Yes
Type	Open Leg
Color	Blue
Number of Drawers	1
Writing Surface	Sloped
Style	Compartment, Drawer, Knockout Outlet, Pegboard, Shelf
Number of Shelves	1 Bottom, 1 Top
Material	Steel
Number of Compartments	4

Leg Type	Adjustable
Manufacturers Part Number	249458
Number of Cabinets	1
Brand	Global Industrial