Model: WB244214

EXCLUSIVE BRANDS

Global Industrial™ Packing Workbench W/Lower Shelf Kit, ESD Safety Edge, 72"W x 30"D

★★★★★ (1)







Ships within 1 Business Day

Product Description

✓ Laminate ESD top protects delicate electronics
✓ Adjustable-height legs with lower shelf kit
✓ Sturdy steel with protective powder coat finish

Offered here with a lower shelf kit for improved supplies organization, the Global Industrial™ Packing Workbench features a 1-3/4"-thick safety-edge top that is safe from electrostatic discharge, supported by heavy-duty 2" square 14-gauge tubular steel legs that adjust from

29-7/8" to 41-3/4" high with a 5000 lb payload capacity. Its top is designed with an embedded carbon layer to prevent electrostatic discharge, protecting sensitive electronic components from damage. The wood core dissipates 5000 volts of static electricity in .01 seconds, a key protective element while working in electronics manufacturing, repair, assembly, or any situation in which static electricity could present a risk.

- Rounded safety edge reduces injuries & is comfortable to lean against
- Shelf kit includes four carton dividers & a 5"H, full-width shelf
- Legs adjust in 2" increments to accommodate users of different heights
- Adjustable levelling floor glides provide stability on uneven surfaces
- Levelling foot plates enable secure floor anchoring
- Scratch & corrosion-resistant powder coat finish protects steel
- Assembly required. Hardware included

Specifications

Weights & Dimensions

Width	72 in
Depth	30 in
Height	29-9/16 - 41-7/16 in
Weight Capacity	5000 lbs
Top Thickness	1-1/4 in
Nominal Height	30 - 41 in

Product Details

Assembly Required	Yes
Power	No
Type	Packing Table
Color	Blue
Top Color Family	White
Adjustment Type	Bolted Leg

Style	Packing Bench W/ Lower Shelf Kit
Edge Type	Safety
Leg Style	Square Tubular Leg
Mobile or Stationary	Stationary
Number of Shelves	2
Material	Steel
Construction Type	Unassembled
Leg Type	Adjustable
Manufacturers Part Number	244214
Top Material	ESD Laminate
Brand	Global Industrial