Model: WB290948

EXCLUSIVE BRANDS

Global Industrial™ Powered Mobile Adjustable Height Laptop Cart, 2 Swappable LiFePO4 Batteries

★★★★★ (0)







Ships within 1 Business Day

Product Description

✓ Pneumatic lift lever easily adjusts the height of the worksurface
✓ 4" non-marring casters & (2) ergonomic handles for smooth maneuverability
✓ Battery has an 11-hour runtime and charges in under 3 hours

Work anywhere in your facility with this Global Industrial™ Powered Mobile Adjustable Height Laptop Cart. Featuring a sturdy metal base, a polycarbonate height-adjustable work

surface, and a soft-close pull-out keyboard tray, this unit comes equipped with a portable power system that consists of a single docking station, a single charging station, and two swappable LiFePO4 batteries, allowing for plug & play operation. It rolls smoothly on four silent-grade, non-marring casters, two of which are locking, and includes two ergonomic handles for easy maneuverability. Built for quiet, discreet operation, this sit-stand workstation is an ideal solution for medical facilities, care centers, offices, classrooms, and more. Limited 1-Year Warranty.

- Includes (2) LiFePO4 batteries, a single docking station, & a single charging station
- Batteries have a 5- to 7-year lifespan
- Non-porous polycarbonate worksurface for simple upkeep
- Does not require heavy lifting, tools, or maintenance personnel for battery changes

Specifications

Weights & Dimensions

Width	24 in
Depth	24 in
Height	42-9/16 in
Weight Capacity	250 lbs
Wheel Diameter	4 in

Product Details

Assembly Required	Yes
Battery Powered	Yes
Batteries Included	Yes
Material	Steel
Manufacturers Part Number	290948
Brand	Global Industrial
Battery Type	Lithium Iron Phosphate
Type	Mobile Powered Laptop Cart

Color	Gray
Battery Recharge Time	3 Hours
Casters	4" Rubber (4 Locking)
Surge Power	1000W
Enclosure Type	Open Syle
Number of Batteries	2
Battery Bank	480Wh
Output Power	500W
Description	Powered Laptop Medical Cart
Batteries	2
Top Material	Laminate

Warranty

Warranty	1 yr