

Deploy Workstation

PART #DEP 0005

\$4230.00

MSRP · Subject to change



Product Image
(Image Gallery Available Online)

Product Overview

The Deploy Workstation is a lightweight, fully collapsible mobile workstation designed for professionals who need a durable and adaptable workspace wherever the job takes them. Height adjustment, integrated accessory mounting, premium wheels, and a travel-ready design make it easy to build, move, and transport a complete professional workstation.

Features

- **Fully collapsible, tool-less design** - For easy setup, breakdown, and transport
- **Lightweight, durable construction** - Premium aluminum, composite materials, and stainless steel hardware
- **Height-adjustable top shelf** - from 38 to 48 inches in 2 inch increments using the patented SLAS system
- **Integrated threaded rail plates** - 1/4"-20 and 3/8"-16 standard mounting points for accessories
- **Premium wheel system** Lightweight aluminum wheels, sealed bearings, and pneumatic tires
- **Travel-ready pack latch system** - Integrated skate wheels for easier transport when collapsed

Specifications

Dimensions

- Assembled, Wings Extended: 35 in. L x 45.25 in. W x 42.5 in. H
- Assembled, Wings Collapsed: 35 in. L x 27.50 in. W x 42.5 in. H
- Top Working Surface, Side Wings Extended: 21.25 in. L x 45.125 in. W
- Top Working Surface, Side Wings Collapsed: 21.25 in. L x 21.125 in. W
- Bottom Drawer Internal Dimensions: 11.625 in. L x 17.625 in. W x 5.25 in. H
- Rack Dimensions (Top Half): 21 in. L x 19 in. W x 14 in. H
- Rack Dimensions (Bottom Half): 21 in. L x 19 in. W x 14 in. H

Rack and Frame

- 10/32 Tapped Steel Rack-Rail
- 16U of Standard 19" Rack Space / 21" Depth
- (38) Integrated and Replaceable 3/8"-16 Threaded Mounting Points

Weight and Payload

- Weight: 102 lbs.
- Payload Capacity: 600 lbs.
- Top-Shelf Payload Capacity: 200 lbs.



UNMATCHED LEAD TIMES

Stocked Items 1 - 7 Days
Custom Items 4 - 6 Weeks



PRECISE FIT

Our CNC machining process produces exact-fitting parts at fast speeds.



BUILT TO LAST QUALITY

We use the highest-grade polymers and metals for strength and durability.