

Steel Work Platform With Poly Casters 48 In. x 48 In. 1,000 Lb. Capacity Blue

MODEL WP-4848-CA

Fork Truck Attachments / Work Platforms



PRODUCT OVERVIEW

This convenient fork truck work platform quickly and safely raises maintenance personnel where they are needed. Attaches to fork truck by inserting forks into fork pockets and securing platform to fork truck. Fork locks secure platform to forks. Dual handrails on three (3) sides with expanded metal backing on the fourth side. Includes checker floor plate platform and long strap with hook to attach platform to fork truck. A maximum of two (2) people can be in the work platform at one time. This unit also includes casters.

KEY FEATURES

- Patented automatic locking gate with extra chain lock ensures maximum safety
- Fork locks secures work platform to forks of fork truck
- Tread plate floor provides a safe non-slip grip
- Dual handrails on three sides ensures worker safety

CORE PRODUCT DATA

ASSEMBLED WEIGHT
225 lbs

ASSEMBLED SIZE
48" W x 50.9375" L x 69.625" H

SHIP WEIGHT
246 lbs

PACKAGE 1 SIZE
48" W x 48" D x 51" H

COLOR / FINISH
Blue (Frame), Yellow (Upper Back)

FREIGHT TYPE
LTL Loose

AVAILABILITY Available

QUICKSHIP: YES

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	1,000
Fork Pocket Center (in.)	24
Front and Rear Fork Pocket Width (in.)	7-3/4
Rear Fork Pocket Height (in.)	3-7/8
Front Fork Pocket Height (in.)	1-7/8
Strap Length (in.)	36
Top Rail Height (in.)	42
Mid Rail Height (in.)	21
Entry Style	Single Side Door
Toeboard Height (in.)	4-1/8
Handrail Design	Fixed
Door Width (in.)	16
High Back Height (in.)	60
Caster Quantity/Diameter/Width (in.)	(4) 4x1-1/4
Caster Quantity Type	(2) Swivel (2) Swivel with Brake
Caster Material	Poly-on-Poly
Anchor Point Capacity (lbs.)	350

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA