

Stainless Steel Low Profile Pallet Truck with Scale 61-11/16 In. x 20 In. x 48-5/8 In. 5000 Lb. Capacity Silver

MODEL PM-2048-SCL-LP-SS

Ergonomic Solutions / Pallet Trucks with Digital Scale

PRODUCT OVERVIEW

The pallet truck with digital scale allows you to weigh your load on the spot for maximum efficiency. The frame uses heavy-duty steel construction for maximum strength and durability. This model is very user friendly and is suitable for low height lifting. The built-in scale allows you to weigh your load as you are handling it. The scale is selectable in a variety of increments to adjust to the size of your load. It has keyboard calibration and functional setup with automatic zero capabilities. Digital filtering is used to help compensate for vibration and motion to make the pallet truck with digital scale smooth and accurate. Forks are 7" wide each. Factory calibrated for shipping destination. Scale is powered with 4 C batteries. AC adapter inclu...

KEY FEATURES

- Easily maneuver oversized products
- Immediate weighing capabilities with clear readout
- Ergonomic steering handle minimizes bending
- Calibrated for immediate use

CORE PRODUCT DATA

ASSEMBLED WEIGHT
290 lbs

ASSEMBLED SIZE
48.625" W x 61.688" L x 20" H

SHIP WEIGHT
328 lbs

PACKAGE 1 SIZE
40" W x 64" D x 23" H

COLOR / FINISH
Silver

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

QUICKSHIP: YES

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

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	5,000
Fork Spacing (in.)	22-1/2
Fork Width/Length (in.)	7 x 48
Service Range (in.)	3 to 7-1/2
Steer Caster Qty./Diameter/Width (in.)	(2) 7-1/4 x 2
Load Roller Qty./Diameter/Width (in.)	(2) 2-1/2 x 2-5/8
Load Center (in.)	24
Turning Radius (degree)	180
Handle Height (in.)	48

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=318>