

Steel Full Featured Pallet Trucks 6 Pack 27 In. x 42 In. 5,500 Lb. Capacity Red

MODEL PM5-2742-6PKG

Ergonomic Solutions / Full Featured Pallet Trucks

PRODUCT OVERVIEW

The full featured pallet truck is an economical way for one person to move heavy pallet loads without the use of a fork truck! Includes two (2) articulating steering wheels and two (2) front load rollers. The ergonomic design requires only seventy-five (75) pounds of pulling force when fully loaded. Steering wheels include bearing dust covers for added life. Nose wheels are located on the front edge of each fork to assist in clean pallet entrance and exit. Reinforced triple-formed steel forks provide twice the strength of standard single-formed forks. The unit is equipped with internally mounted solid steel adjustable push rods. The spring loaded handle automatically returns to vertical position when not in use. Hydraulic pump design facilitates e...

KEY FEATURES

- Ergonomic design requires only seventy-five (75) pounds of pulling force when fully loaded
- Steering wheels include bearing dust covers for added life
- Nose wheels are located on the front edge of each fork to assist in clean pallet entrance and exit
- Chrome-plated hydraulic pump piston for long seal life

CORE PRODUCT DATA

ASSEMBLED WEIGHT
190 lbs

ASSEMBLED SIZE
28" W x 55.6875" L x 52.625" H

SHIP WEIGHT
985 lbs

PACKAGE 1 SIZE
28" W x 88" D x 28" H

COLOR / FINISH
Red

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.)	5,500
Fork Width/Length (in.)	6-1/4 x 42
Fork Spacing (in.)	27
Service Range (in.)	2-7/8 to 7-3/4
Steer Caster Qty./Diameter/Width (in.)	(2) 6-3/4 x 2
Steer Caster Material	Poly-on-Steel
Load Roller Diameter (in.)	2-7/8
Load Roller Material	Polyurethane

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA