

Steel Semi Electric Pallet Jack 27 In. x 48 In. 4000 Lb. Capacity

MODEL EPT-S-2748-40

Ergonomic Solutions / Economy Semi-Automatic Electric Pallet Trucks

PRODUCT OVERVIEW

A semi electric pallet truck is the perfect combination of electric mobility and manual lifting. The battery powered design minimizes the manual labor associated with transferring heavy loads, while the manual hand pump gives the user control of the fork height. An open design provides access to all aspects of the truck for simple maintenance and cleaning purposes. The included lithium ion battery delivers a long life and countless charges. Bench top charger 24V/115Ah is included with unit. Powder coated blue finish. Horn included.

KEY FEATURES

- Ergonomic handle includes forward/reverse throttle control levers
- Sustained power from single battery charge
- Emergency stop button improves worker safety
- Quick change battery compartment

CORE PRODUCT DATA

ASSEMBLED WEIGHT
320 lbs

ASSEMBLED SIZE
27" W x 63.8" L x 50" H

SHIP WEIGHT
355 lbs

PACKAGE 1 SIZE
40" W x 64" D x 55" H

COLOR / FINISH
Blue

FREIGHT TYPE
LTL Palletized

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.)	4,000
Service Range (in.)	3.2 to 7.8
Fork Spacing (in.)	27
Fork Length (in.)	48
Operation Type	Hydraulic Hand Pump
Voltage	48V
Control Type	Hand
Caster Qty./Type	(1) Swivel (2) Rigid
Swivel Caster Size (in.)	5 x 2
Rigid Caster Size (in.)	3 x 3-1/2
Caster Material	Polyurethane
Battery Type	Lithium
Speed (Loaded) (MPH)	2.2
Speed (Unloaded) (MPH)	3.1
Battery Depth	7
Battery Width	4
Battery Height	9
Battery Weight	12
Battery Freight Class	60
Battery NMFC Number	60700
Battery NMFC Description	Gel batteries on unit
Lithium Battery Configuration	C -- Contained In

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA