

Steel 190CC Gas Powered Drive and Lift All-Terrain Pallet Truck 48 In. Long Adjustable Width Forks 4,000 Lb. Capacity Blue

MODEL ALL-T-4-GPT-L

Ergonomic Solutions / Gas Powered All Terrain Pallet Trucks & Stackers

PRODUCT OVERVIEW

The gas powered all terrain pallet truck is great for moving heavy loads over rough terrain. Powered by a Briggs & Stratton gas powered engine for both the power traction drive and fork lift/lower. The handle has forward reverse speed control and dead man safety switch. The hydrostatic transmission has a hand-operated forward and reverse selection. The fork raise and lower is powered by a control lever. The steer wheels are pneumatic and the wheels include sealed bearings for outdoor use.

KEY FEATURES

- Three position handle makes operation easy
- Unique design easily rolls on pneumatic tires
- Welded steel tubular frame construction provides maximum strength
- Sealed bearing wheels provide dust protection and long life

CORE PRODUCT DATA

ASSEMBLED WEIGHT
1347 lbs

ASSEMBLED SIZE
79" W x 87.0625" L x 45.375" H

SHIP WEIGHT
1418 lbs

PACKAGE 1 SIZE
81" W x 87" D x 54" H

COLOR / FINISH
Blue

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

QUICKSHIP: --

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

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.) at 24 (in.) Load Center	4,000
Fork Width (in.)	4
Fork Length (in.)	48
Load Center (in.)	24
Fork Adjust Min (in.)	8
Fork Adjust Max (in.)	36
Lowered Height (in.)	3
Raised Height (in.)	12
Gasoline Engine Size	190cc
Straddle Width (in.)	52
Steering Arc Degree	150
Steer Wheel Diameter (in.)	13
Steer Wheel Width (in.)	4
Steer Wheel Material	Foam Filled Pneumatic
Drive Wheel Diameter (in.)	18
Drive Wheel Width (in.)	8-1/2
Drive Wheel Material	Foam Filled Pneumatic
Handle Length (in.)	30
Handle Material	Steel
Handle Type	Pump Handle
Clearance Height Frame to Floor (in.)	5

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA