



LOW PROFILE PALLET TRUCK

3,300 LB CAPACITY

**2" LOWERED
HEIGHT**

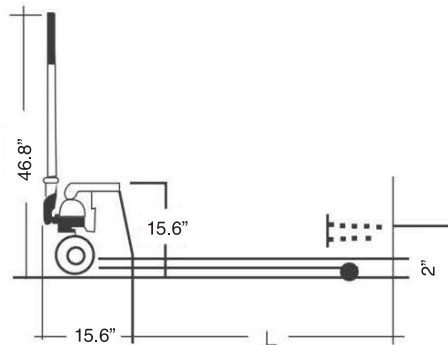
**REINFORCED
FORKS**

FEATURES & BENEFITS

- Safety loop handle, with neutral position & fingertip release
- Spring-a-matic handle returns to vertical position automatically
- 200° Pivot to maneuver in tight spaces
- C-channel forged from single piece of steel
- Hard chrome-plated ram & piston
- Urethane seals & wipers
- Large steer wheels with thrust bearings
- All pivot points can be lubricated easily
- Tapered fork ends permit easy entry and exit of pallets
- 1 capscrew and 4 pins to remove hydraulic unit
- Powder coated quality safety color after anti-rust treatment

WARRANTY

Atlas warrants this equipment when used under normal operating conditions excluding acid and alkali environments, to be of proper materials and first class workmanship. We agree to exchange, excluding labor, any defective moving parts (bearings and wheels, and hydraulic parts not including the chassis) returned to us by prepaid freight within 12 months from date of shipment.



**LEAK-PROOF
HYDRAULIC PUMP**



**ERGONOMIC RUBBER
GRIP HANDLE**



**NON-MARKING
WHEELS**

SPECIFICATIONS

| | |
|---|--------------|
| Load Capacity | 3,300 lbs. |
| Lowered Height of Forks | 2" |
| Raised Height | 5.75" |
| Overall Width Across Forks | 20.5 or 27" |
| Fork Width | 6.3" |
| Space Between Forks (B) | 7.9 or 14.4" |
| Standard Fork Length (L) | 48" |
| Load Rollers - Steel | 2" x 3.7" |
| Front Wheels (Steer) - Polyurethane | 6" x 1.9" |
| Body Length (Including Pump) | 15.6" |
| Load Roller Axle to Fork-Tip End of Fork: | |
| - Roller Down | 8.36" |
| - Roller Up | 10.13" |
| Approximate Weight | 180 lbs. |

ABOUT THE UNIT

3 POSITION HAND LOWERING CONTROL HANDLE

Lifting-neutral-lowering. Foot pedal is an added feature. Neutral allows free handle movement when the truck is in motion. The handle returns automatically to the vertical position.

PREMIUM QUALITY HYDRAULIC UNIT

The hydraulic system is the result of years of research and development. Including a load limiter which prevents premature wear from overloading. A specially designed lowering valve permits gentle lowering of heavy loads. The hydraulic unit is sealed to prevent moisture from entering the unit.