

Manual Pallet Truck

Perfect tool for efficient and reliable cargo transport. Engineered for seamless handling, enhanced reliability, durability, and cost-effective performance—all in one robust solution for smooth operations in warehouses and logistics.

Key Features:

- **Seamless Integration:** Integrated cast pump design eliminates welding, ensuring leak-free operations.
- **Enhanced Structural Integrity & Design:** Optimized frame structure for increased reliability and strength. Inclusion of entry and exit roller for single or double fork rollers.
- **Controlled Lowering:** Adjustable fork lowering speed with an overload valve for preventing overloading incidents.
- **Convenient Handling:** Handle seat includes a hole for easy control chain installation, prioritizing user convenience.

For more information, please visit: www.linconson.com

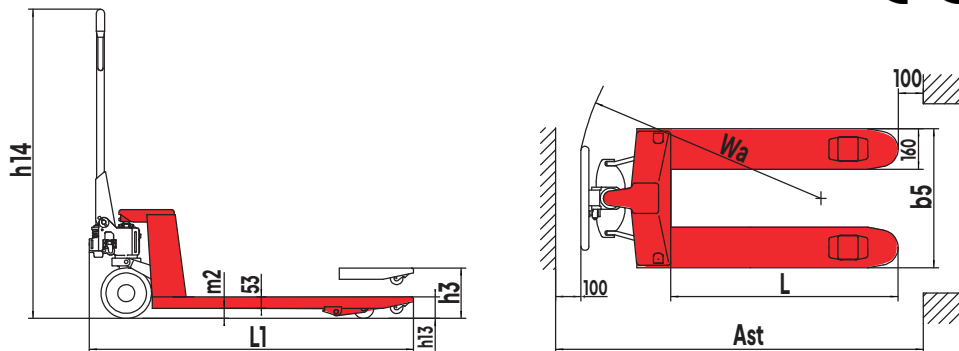


Figure 1.

Manual Pallet Truck

Model LI-HPT



Smooth Transit, Seamless Control
Pallet Trucks by Linconson Industries

Model		LI-HPT
Capacity		2500/ 3000 (kg) 5511.6/ 6613.9 (lb)
Lowered fork height	h13	85 (mm) 3.3 (in)
Steering wheel		75 (mm) 3 (in)
Fork wheel single		φ180 (mm) φ7.1 (in)
Fork wheel tandem		φ74x 93 (mm) φ2.9 x 3.7 (in)
Max. lift height	h3	φ74 x 70 (mm) φ2.9 x 2.8 (in)
Total height	h14	195 (mm) 7.7 (in)
Overall length	L1	1214 (mm) 3 ft 11.8 in
Fork length	L	1543/ 1613 (mm) 5 ft 0.7 in/ 5 ft 3.5 in
Width overall forks	b5	1150/ 1220 (mm) 3 ft 9.3 in/ 4 ft
Ground clearance, centre of wheelbase	m2	520/ 550/ 685 (mm) 1 ft 8.5 in/ 1 ft 9.7 in/ 2 ft 3 in
Aisle width for pallets 1000x1200 crossways	Ast	32 (mm) 1.3 (in)
Aisle width for pallets 800x1200 lengthways	Ast	22 (mm) 0.9 (in)
Turning radius	Wa	1743/ 1813 (mm) 5 ft 8.6 in/ 5 ft 11.4 in
Service weight		1793/ 1813 (mm) 5 ft 10.6 in/ 5 ft 11.4 in
		1276/ 1346 (mm) 4 ft 2.2 in/ 4 ft 5 in
		56 - 70 (kg) 123.5 - 154.3 (lb)

*Refer to Figure 1. for additional info for abbreviation references (eg. h14).



Adjustable Straight Tappet



Additional Entry and Exit Roller



Adjustable Pump Cap