

# STEERX

DRIVE YOUR WORKFLOW

LOW PROFILE  
HAND PALLET TRUCK



## LOW-PROFILE HAND PALLET TRUCK

Load Capacity: 1000kg / 2000kg / 2500kg

# Weigh it, Move it, Done

## Low clearance hand pallet truck

The Low Profile Manual Hand Pallet Truck is designed to handle low clearance pallets and special pallet sizes that cannot be lifted by standard pallet trucks. With a fork height as low as 35 mm, this low entry pallet jack makes it easy to maneuver and lift plastic pallets, Euro pallets, and other non-standard designs commonly used in warehouses, factories, and retail stores.

## Durable and precision hand truck

Built with a heavy-duty steel frame and available in 1000 Kg, 2000 Kg and 2500 Kg load capacities, this low profile manual pallet truck delivers reliable performance while ensuring smooth and stable pallet movement. Its ergonomic handle with a 3-position control system (Lift, Neutral, Lower) provides effortless operation, while the precision hydraulic pump guarantees durability and long service life.

## Low rider pallet jack

Equipped with PU wheels, this low profile pallet truck ensures quiet, floor-friendly, and easy maneuverability even in tight spaces. Its compact design and low fork height make it an ideal solution for industries handling specialized pallets, lightweight goods, and low-clearance storage systems.

# Quality and Toughness

## Strong chassis design

Built for durability, the low profile hand pallet truck features a reinforced chassis with half stiffeners on both sides, enhancing structural strength and load stability. This robust design ensures long-lasting performance, even under demanding industrial conditions.



## Adjustable push rod mechanism

Over time typically after 1–2 years of use improper load distribution may cause the forks to become uneven. Thanks to the adjustable push rod design, users can easily realign the forks to the same level, ensuring continued smooth and safe operation.



## Ergonomic handle design

The square handle features a rubber-coated grip, providing enhanced comfort and secure handling during use. This ergonomic design ensures easy and efficient operation, reducing operator fatigue in demanding work environments.



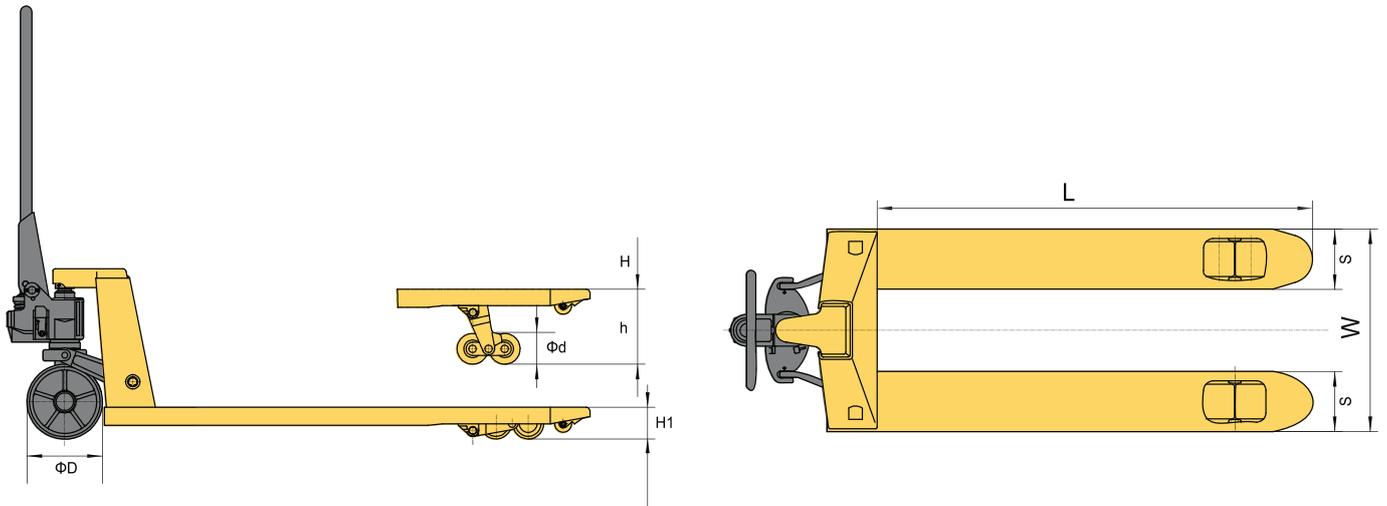
## Reinforced Chassis for long life

An additional reinforcement rod positioned on top of the chassis enhances structural integrity, reducing stress during heavy use. This added support significantly extends the chassis's lifespan, ensuring reliable performance over time.



# Specifications

MODEL			SMPT10L-35	SMPT20L-51	SMPT25L-51
1	Capacity	kg	1000	2000	2500
2	Pump type		BF	BF	BF
3	Wheel type		PU/Iron	PU	PU
4	Size of steering wheel	ØD mm	180*50	180*50	180*50
5	Size of loading wheel(double wheel)	Ød mm	50*70	50*70	50*70
6	Lifting height	h mm	60	90	60
7	Max. lifting height	H mm	95	141	141
8	Lowered height of fork	H1 mm	35	51	51
9	Fork outside distance	W mm	550	550	550
10	Fork length	L mm	1150	1150	1150
11	Fork width	S mm	160	160	160
12	Fork thickness	mm	3	3	3
13	Weight	kg	Approx. 71	Approx. 73	Approx. 75



# STEERX

DRIVE YOUR WORKFLOW



Effortless



Durable



Cost Effective



Outstanding Quality