MANUAL STACKER | MS10

The MS 10 is light, sturdy and maneuverable stacker. Its compact design and small turning radius makes it ideal for operations in narrow aisles, mezzanines and busy gangways. Perfect for operations where lifting is primary and transport distance is short.

Model : MS10
Capacity : 1000kg

OPTIONS

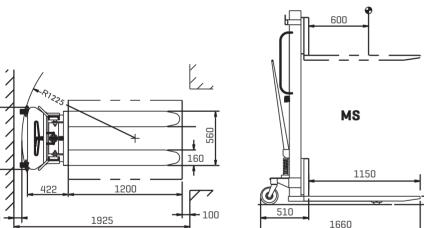
• Load Platform

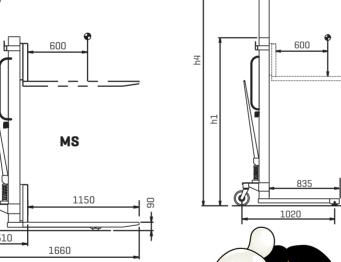
• PU wheels

TECHNICAL SPECIFICATIONS OF MS10

	Wheels	
Support	: Nylon (2)	180 x 50 mm
Load	: Nylon (2)	82 x 70 mm

Lift Height	h 3	1600	2450
Lowered Height	h1	2000	1780
Raised Height	h 4	2000	2920
Fork Dimensions	1150x560		





All dimensions in mm. Materials and specifications are subject to change without notice

To know more about Maini's comprehensive solutions to simplify material handling and warehousing, write to me at **mtrlsmov@maini.com**

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For enquiries please contact:

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Visit us at: www.mainimaterials.con





MANUAL RANGE



FEATURES



Entry / Exit effortless operation



HYDRAULIC SYSTEM

The hydraulic pump is easy to operate and has an in-huilt automatic neutral position



ANCHORING

Supporting clamps in front of the rollers to reduce risk of tipping over



WEIGHING SCALE DISPLAY UNIT

Weight indication on the display can be pounds or kilogram



ROBUST STABILITY

Side stabilizers ensures equipment remains stationary while used as worktable

ENGINEERING EXCELLENCE

Easy Maintenance Enhanced Productivity Higher Safety

Easy Loading

1150

1150

Operator Comfort

- : 12 lubrication grease nipples on all movable parts for easy maintenance
- : Manual high lift offers efficiency and versatility
- : Automatic activation of self adjusting stabilizers at loads higher than 400mm, for greater stability
- : Loads can be easily placed at required ergonomic work height
- : An economical lift to handle tasks from transporting dies, moulds, skids & pallets. It allows the operator to work without having to perform extreme body movements.



TECHNICAL SPECIFICATIONS OF PV SERIES

Lift per stroke	: 12 mm			
Weight	: 67 kg			
Wheels				
Steer	: Nylon (2) : 200 x 50r	mm		
Load tandem	: Nylon (4) : 80 x 70mm			
Options				
Load wheels	: Polyurethane / Steel			
Steer wheel	: Polyurethane / Rubber / Steel			
Standard Frames				
Dim. A	Dim. B	Dim. C	Dim. L	
mm	mm	mm	mm	

200

365

1510

1510

520

TECHNICAL SPECIFICATIONS OF SHP10 SERIES

Model	
Capacity	1000 kg
Total Lift height	810 mm
Lowered fork height	85 mm
Fork Length	1220 mm
Width over the forks	550 mm
Height of handles	975 mm
Steering wheel	200 X 50 mm
Fork wheel	74 X 50 mm
Truck weight	112-115 kg

HYDRAULIC HAND PALLET TRUCK PV Series

The PV is light weight hand pallet truck with a steering angle of 210 degrees. Weighing only 67 kg, it offers an unmatched weight to capacity ratio. It is designed for easy maneuverability, particularly in confined areas.



Model : PV20 EWS

Capacity: 2000kg

Electronic Weighing Scale Provided with an integrated weighing scale with printers as an option



Model : PV25 SS/G

Capacity: 2500kg

Stainless Steel/Galvanised

For use in damp and corrosive environments Ideal for chemical, paper, leather, food processing industries and cold storage



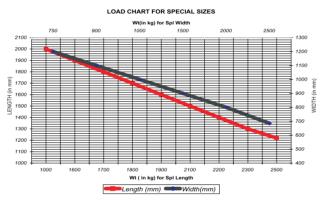
Model : PV12 PRV Capacity: 1200kg

Paper Roll Vesion

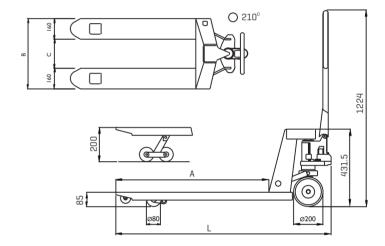
Useful for carrying cylindrical loads such as paper rolls and drums (750 mm -1200 mm diameter)

CUSTOM MADE MODELS FOR **SPECIAL** APPLICATION

- Low profile version (35mm-52mm lowered fork height)
- Pallet truck for rough terrain application
- Special sizes to suit application



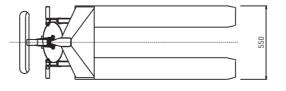
Important Note: For a combination of special length and special width, the lowest of the capacities mentioned are applicable. For example, for a fork length of 1400mm and fork width 600mm, the derated capacity is only 2000kg and not 2300kg



SCISSOR HAND PALLET TRUCK

SHP 10 Series





All dimensions in mm Materials and specifications are subject to change without notice The SHP combines the advantage of the hand pallet truck and the adjustable work table. The pallet can be positioned at the desired height while working. The SHP enables the operator to move the pallet truck upon completion of work.

A battery version is also available as SHP10 B.

