



Pramac Lifter GS20S4 Pallet Jack 1150x525

Reference: TEB41AVY100

Pramac Lifter GS20S4 Pallet Jack 1150x525: The Ultimate Manual Handling Solution

The Pramac Lifter GS20S4 Pallet Jack 1150x525 is the entry-level model in our manual pallet jack range, embodying the reliability and sturdiness that our products are known for. This Pramac Lifter GS20S4 Pallet Jack 1150x525 is the practical solution tailored to meet all manual handling needs, coming standard with a starter and exit roller and an ergonomically designed handle. The Pramac Lifter GS20S4 is perfect for scenarios where there is no need to move large quantities of material daily. Additionally, this model, available in our catalog, is proudly Made in Italy.

The wide variety of frames in the SPECIAL series allows for the handling of pallets of any size. Constructed with forks measuring 1150x525 cm and equipped with four rear wheels, this product has a load capacity of 2000 Kg and a lift height of 115 mm. The aisle width for stacking is 1822 mm, while the turning radius is 1367 mm.

Key Technical Features of the Pramac Lifter GS20S4 - 1150x525:

Type of propulsion: Manual
Steering system: Walk-behind
Load capacity: 2000 Kg
Number of rear wheels: 4
Lift height: 115 mm
Total length: 1550 mm
Total width: 525 mm
Fork width: 160 mm
Fork length: 1150 mm
Width between forks: 525 mm
Aisle width for stacking: 1822 mm
Turning radius: 1367 mm

Overload Protection Valve

An overload protection valve automatically locks the forks if the oil pressure exceeds its maximum limit when the load capacity is surpassed, preventing potential structural damage.

Durable Paint

After undergoing a thorough preparation process, the frame is coated with polyester powder at a temperature of 250° to ensure maximum resistance to wear and weather conditions.

If you're in search of other [types of products](#) for the transportation and storage of goods, we invite you to browse our catalog for a wide selection of options.

Please note that images and technical data are provided for informational purposes and are not binding.

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Technical Sheet

Drive	Manual
Operator type	Pedestrian
Load capacity (Kg)	2000
Load centre distance (mm)	600
Load axle to end forks (mm)	945
Wheel base (mm)	1192
Service weight (Kg)	71
Axle load, laden rear (Kg)	1378
Axle load, laden front (Kg)	693
Axle load, unladen front (Kg)	48
Axle load, unladen rear (Kg)	23
Tyres: front wheels	POLY.I. / NYLON
Tyres: rear wheels	NYLON
Diameter steering wheels (mm)	200
Width steering wheels (mm)	55
Diameter load rollers (mm)	55
Width load rollers (mm)	58
Quantity rear wheels	4
Rear balancing axle	No
Tread front (mm)	125
Tread rear (mm)	365
Lift height (mm)	115
Height of tiller in drive position max (mm)	1160
Height lowered (mm)	56.5
Overall length (mm)	1550
Length to face of forks (mm)	400
Overall width (mm)	525
Thickness fork (mm)	40
Width fork (mm)	160
Length fork (mm)	1150
Distance between fork arms (mm)	525

Ground clearance at centre of wheelbase (mm)	15
Aisle width (mm)	1822
Turning radius (mm)	1367
Lifting speed laden (strokes)	13
Lifting speed unladen (strokes)	13
Weigher	No
