



# PRAMAC LIFTER ELECTRIC PALLET TRUCK CX12 800x520

**Product price:**

**3.000,00 € tax excluded**

## **Product description:**

PRAMAC LIFTER ELECTRIC TRANSPALLET CX12 800x520

PRAMAC Lifter CX12 800x520 cm CX series pallet truck is available in various versions equipped with MOSFET technology.

The PRAMAC Lifter CX12 800x520 cm pallet truck is suitable for transporting loads on smooth or paved surfaces.

The small size and small turning radius make the PRAMAC Lifter CX12 pallet truck the ideal tools for working in small spaces such as trucks or small storage aisles. The PRAMAC Lifter CX12 pallet truck for sale in our catalog is Made in Italy.

The PRAMAC Lifter CX12 pallet truck is built with 800x520 cm forks and two rear wheels and one front drive wheel. This pallet truck has a load capacity of 1200 kg with a lifting height of 115 mm. The storage aisle is 1382 mm while the turning radius is 918 mm.

The Pramac Lifter CX12 electric pallet truck is designed to simplify and optimize load handling operations within warehouses, industrial plants and other work environments. With a load capacity of 1200 kg and a size of 800x520 mm, it offers a reliable solution for transporting materials efficiently.

With a B1 width, equal to the fork gauge, and an L2 size of 360 mm, the CX12 electronic pallet truck proves to be the ideal tool for pallet handling on trucks, in supermarket aisles and in any application where space is limited. In its category, such a machine is therefore the best configuration in terms of chassis width, operating weight and turning radius, ensuring great maneuverability and compactness.

Technical characteristics PRAMAC Lifter CX12 800x520 cm:

Propulsion type: Electric

Drive system: Accompaniment



Load capacity: 1200 kg  
Quantity of rear wheels: 2  
Quantity of front wheels: 1 drive  
Lifting height: 115 mm  
Total length: 1160 mm  
Total width: 520 mm  
Width of forks: 150 mm  
Forks length: 800 mm  
Width between forks: 520 mm  
Stowage aisle: 1382 mm  
Turning radius: 918 mm  
Travel speed with load: 4.3 km/h  
Travel speed without load: 4.8 Km/h  
Traction motor power: 0.35 KW

The trolley is sold including batteries and charger.

If you are looking for another kind of product for transporting and storing goods then you can browse our catalog with a wide selection of products.

Images and technical data are not binding.

#### **Product features:**

Drive: Electric  
Operator type: Pedestrian  
Load capacity (Kg): 1200  
Load centre distance (mm): 400  
Load axle to end forks (mm): 536  
Wheel base (mm): 769  
Service weight (Kg): 150  
Axle load, laden rear (Kg): 1017  
Axle load, laden front (Kg): 333  
Axle load, unladen front (Kg): 121  
Axle load, unladen rear (Kg): 29  
Tyres: front wheels: RUBBER  
Tyres: stabilizers wheels: POLY.I.  
Tyres: rear wheels: NYLON  
Diameter steering wheels (mm): 186  
Width steering wheels (mm): 50  
Diameter load rollers (mm): 82  
Width load rollers (mm): 82  
Diameter stabilizers wheels front (mm): 75





Width stabilizers wheels front (mm): 32  
Quantity rear wheels: 2  
Quantity front wheels: 1 driven  
Tread front (mm): 369  
Tread rear (mm): 371  
Lift height (mm): 115  
Height of tiller in drive position max (mm): 1345  
Height of tiller in drive position min (mm): 885  
Height lowered (mm): 85  
Overall length (mm): 1160  
Length to face of forks (mm): 360  
Overall width (mm): 520  
Thickness fork (mm): 55  
Width fork (mm): 150  
Length fork (mm): 800  
Distance between fork arms (mm): 520  
Ground clearance at centre of wheelbase (mm): 30  
Aisle width (mm): 1382  
Turning radius (mm): 918  
Travel speed laden (Km/h): 4.3  
Travel speed unladen (Km/h): 4.8  
Lifting speed laden (m/s): 0.03  
Lifting speed unladen (m/s): 0.04  
Lowering speed laden (m/s): 0.05  
Lowering speed unladen (m/s): 0.02  
Max gradeability laden (%): 10  
Max gradeability unladen (%): 25  
Service brake: Electric  
Drive motor power (KW): 0.35  
Lift motor power (KW): 0.4  
Battery voltage (V): 24  
Battery capacity min (Ah): 60  
Battery capacity max (Ah): 60  
Battery weight min (Kg): 25  
Battery weight max (Kg): 40  
Energy consumption according to VDI cycle (KWh/h): 0.28  
Sound level at driver's ear: 67

