



PRAMAC LIFTER MANUAL STACKER MX510

Product description:

MX series is not only an excellent compromise between price and performance but is also a very resistant machine. Reinforced forks, a pulley made of steel and forks driven by 4 rollers to the position set are some of the main features of the high quality of this stacker. The machine is also equipped with a foot pedal for the lifting of forks, which considerably reduces the operator's effort.

Foot brake

The foot brake, which is available on the MX and TX machines, performs the parking brake function.

Tiller

- The plastic cover increases the ergonomic character of the handle thus rendering the raising and transport operations even "lighter".
- The 3-position control lever (down, neutral, up) is positioned on the steering wheel to foster manoeuvrability.

The images are purely indicative.

Product features:

Drive: Manual

Operator type: Pedestrian

Load capacity (Kg): 500

Load centre distance (mm): 600

Load axle to end forks (mm): 800

Wheel base (mm): 1240

Service weight (Kg): 185

Axle load, laden rear (Kg): 483

Axle load, laden front (Kg): 200

Axle load, unladen front (Kg): 113

Axle load, unladen rear (Kg): 72





Tyres: stabilizers wheels: NYLON
Tyres: rear wheels: NYLON
Diameter load rollers (mm): 80
Width load rollers (mm): 70
Diameter stabilizers wheels front (mm): 150
Width stabilizers wheels front (mm): 40
Quantity rear wheels: 2
Tread front (mm): 600
Tread rear (mm): 380
Height mast lowered (mm): 1490
Normal free lifting (mm): 910
Lift height (mm): 910
Height mast extended (mm): 1490
Height of tiller in drive position max (mm): 1090
Height lowered (mm): 90
Overall length (mm): 1650
Length to face of forks (mm): 540
Overall width (mm): 740
Thickness fork (mm): 60
Width fork (mm): 170
Length fork (mm): 1150
Fork carriage width (mm): 550
Distance between fork arms (mm): 550
Ground clearance at centre of wheelbase (mm): 30
Aisle width (mm): 2166
Turning radius (mm): 1400
Lifting speed laden (m/s): 37
Lifting speed unladen (m/s): 37
Lowering speed laden (m/s): 0.16
Lowering speed unladen (m/s): 0.05
Type of lifting: Electric

