



## PRAMAC LIFTER GX 10/42 TRIPLEX EVO GEL ELECTRIC STACKER

Reference: HMW1030T000

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PRAMAC LIFTER GX 10/42 TRIPLEX is a compact, powerful and robust forklift truck, ideal for working in confined spaces, thanks to the reduced width (800 mm), the side drawbar and wide uprights allow great maneuverability, stability and visibility.

PRAMAC LIFTER GX 10/42 can be used in a wide range of applications that require powerful lifting solutions: thanks to the three-stage telescopic mast, it is possible to stack goods even over **4 meters high**. It is equipped with maintenance-free GEL batteries that allow for a long service life and a large number of recharging cycles.

A specific electronic control allows stacker with proportional use. This PRAMAC LIFTER GX10/42 forklift truck is equipped with an integrated **Plug&Play charger** with cable and plug to facilitate the charging process and increase efficiency.

**The TRIPLEX mast** features three stacker stages capable of reaching considerable heights without compromising the operator's good visibility.

The combination of the three TRIPLEX stages with two side cylinders and a central cylinder allows free stacker without increasing the vertical footprint when the mast is closed, in order to work in containers or environments with low height.

The PRAMAC LIFTER GX10/42 stacker features an integrated ergonomic technopolymer tiller arm that includes as standard equipment the accelerator, proportional controls for the forks, safety button, horn, turtle button, display with hour meter and battery status indicator.

#### TECHNICAL FEATURES PRAMAC LIFTER GX10/42 TRIPLEX

Propulsion Type: Electric  
Driving System: Accompaniment  
Load capacity: 1000 Kg  
Rear wheels quantity: 2  
Front wheels quantity: 1 drive + 1  
Closed mast height: 1994 mm  
Free lift: 1370 mm  
Lifting height: 4110 mm  
Total length: 1800 mm  
Total width: 800 mm  
Fork width: 150 mm  
Fork length: 1150 mm  
Width between forks: 560 mm  
Storage corridor: 2240 mm  
Turning radius: 1430 mm  
Travel speed with load: 4.7 Km/h

Travel speed without load: 5.2 Km/h  
Traction motor power: 0.7 KW

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Images and technical data are not binding and may be subject to revisions by the manufacturer.

## Technical Sheet

Drive	Electric
Operator type	Pedestrian
Load capacity (Kg)	1200
Load centre distance (mm)	600
Load axle to end forks (mm)	780
Wheel base (mm)	1234
Service weight (Kg)	618
Axle load, laden rear (Kg)	1187
Axle load, laden front (Kg)	631
Axle load, unladen front (Kg)	456
Axle load, unladen rear (Kg)	162
Tyres: front wheels	RUBBER
Tyres: stabilizers wheels	POLY.C.
Tyres: rear wheels	POLY.C.
Diameter steering wheels (mm)	250
Width steering wheels (mm)	76
Diameter load rollers (mm)	82
Width load rollers (mm)	70
Diameter stabilizers wheels front (mm)	100
Width stabilizers wheels front (mm)	38
Quantity rear wheels	2
Quantity front wheels	1 driven + 1
Tread front (mm)	565
Tread rear (mm)	410
Height mast lowered (mm)	2250
Normal free lifting (mm)	80
Lift height (mm)	3410

Height mast extended (mm)	3916
Height of tiller in drive position max (mm)	1330
Height of tiller in drive position min (mm)	960
Height lowered (mm)	90
Overall length (mm)	1760
Length to face of forks (mm)	609
Overall width (mm)	800
Thickness fork (mm)	70
Width fork (mm)	150
Length fork (mm)	1150
Fork carriage width (mm)	650
Distance between fork arms (mm)	560
Ground clearance at centre of wheelbase (mm)	20
Aisle width (mm)	2210
Turning radius (mm)	1430
Travel speed laden (Km/h)	4.7
Travel speed unladen (Km/h)	5.2
Lifting speed laden (m/s)	0.11
Lifting speed unladen (m/s)	0.19
Lowering speed laden (m/s)	0.25
Lowering speed unladen (m/s)	0.30
Max gradeability laden (%)	5
Max gradeability unladen (%)	10
Service brake	Electric
Drive motor power (KW)	0.7
Lift motor power (KW)	2.2
Battery voltage (V)	24
Battery capacity min (Ah)	118
Battery capacity max (Ah)	118
Battery weight min (Kg)	34
Battery weight max (Kg)	100
Energy consumption according to VDI cycle (KWh/h)	0.9
Sound level at driver's ear	62
Type of lifting	Electric