



PRAMAC LIFTER ELECTRIC STACKER GX12/29 EVO LI-ION

Product price:

6.500,00 € tax excluded

Product description:

PRAMAC LIFTER GX12/29 EVO Electric Stacker Compact Li-Ion Power

The PRAMAC LIFTER GX12/29 EVO Electric Stacker Compact Li-Ion Power revolutionizes material handling in tight spaces. Designed to be both powerful and reliable, this compact stacker is your go-to solution for operations where space is at a premium. Its Duplex mast supports lifting capacities ranging from 2500 mm to 3500 mm, with a FreeLift version also available for even greater flexibility.

Measuring just 800 mm in width, the PRAMAC LIFTER GX12/29 is engineered for optimal maneuverability and stability. Its lateral driving system and strategic mast positioning enhance visibility while ensuring seamless navigation through narrow corridors and tight spaces. The inclusion of a built-in battery and charger, complete with an integrated cable and plug, underscores the stacker's plug-and-play convenience.

Elevating performance, the PRAMAC LIFTER GX12/29 EVO version boasts semitraction batteries for extended endurance and an increased number of charging cycles, ensuring your operations keep moving without interruption. The ergonomic tiller, crafted from durable PLASTIC, provides a comfortable grip, while a dedicated electronic board smoothly manages fork movements, guaranteeing a gentle start and stop.

Maneuverability Highlights:

The PRAMAC LIFTER GX12/29 matches the EuroPallet's width (800 mm), allowing work in confined areas and reducing the turning radius.

Lateral drive, wide mast, and low-profile design offer unparalleled visibility, enhancing operational safety and efficiency.

GX Tiller EVO Features:

An integrated ergonomic technopolymer tiller system features fingertip throttle and fork controls, a



safety pushbutton, horn, turtle button, hourmeter, and battery status indicator, making it a standard on the GX EVO.

Maintenance Made Easy:

A robust ABS cover, equipped with storage compartments and easily removable for quick maintenance, coupled with bottom access for straightforward disassembly of the motor wheel, portal, and tiller.

Battery Pack EVO:

The stacker houses SEMI-TRACTION batteries in a separate compartment, offering powerful performance (118 Ah C5) for up to 3 hours of endurance and a lifespan matching that of real traction batteries (1500 recharging cycles). GEL batteries are available upon request.

Designed with efficiency and reliability in mind, the PRAMAC LIFTER GX12/29 EVO Electric Stacker is an indispensable tool for modern material handling, promising compact power and unmatched maneuverability for your business.

Are you looking for a pallet truck with different technical characteristics? [HERE](#) you can find the area dedicated to PRAMAC LIFTER pallet trucks or other specialized brands.

The images are purely indicative.

Product features:

Battery type: AGM

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): 585

Axle load, laden rear (Kg): 1187

Axle load, laden front (Kg): 598

Axle load, unladen front (Kg): 423

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): 1987
Lift height (mm): 2810
Height mast extended (mm): 3392
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): 110
Battery capacity max (Ah): 110
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