



Stockman
The handling company

Designer, Importer, Processor

BROCHURE OPTIONS

MF450

MG400

MGE400

THE TRANSFORMABLE CRANE

Designed to Adapt. Built to Perform.





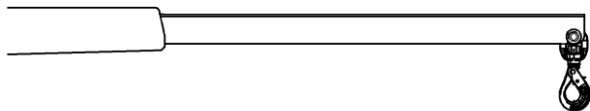
Stockman
The handling company

Designer, Importer, Manufacturer

EXTENSIONS

MPZGF

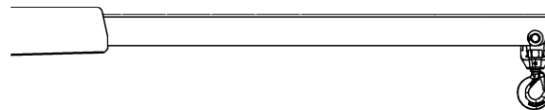
EXTENSION FOR MILOAD MF450



1300 mm counterbalance

MPZGF

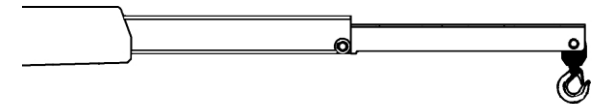
EXTENSION FOR MILOAD MG400



Counterbalance 1120 mm

MPZGSE

EXTENSION FOR MILOAD MGE400



Counterbalance 1120 mm

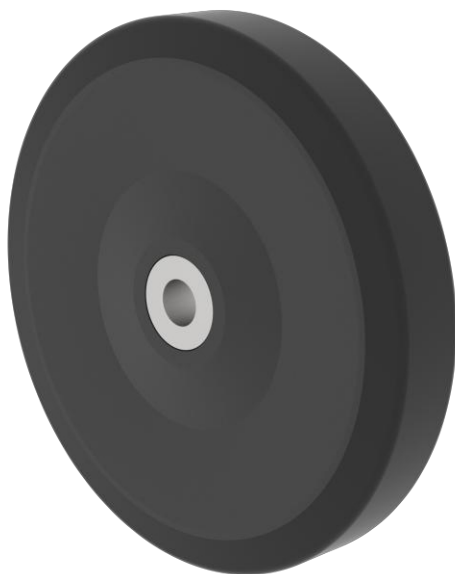


Stockman
The handling company

Designer, Importer, Manufacturer

FRONT WHEELS Ø 300 mm FOR USE ON UNEVEN GROUND

MWG (STANDARD CONFIGURATION)



Solid rubber wheel for heavy-duty use

Wheel diameter: 300 mm

Load capacity at 4 km/h: 500 kg

Ball bearing; hub bore diameter 25 mm; hub length 50 mm

Vulcanized elastic rubber ring; steel core, 70 Shore hardness

Resistant to cuts, abrasion, and wear, with minimal permanent deformation

Suitable for use on uneven industrial floors or outdoor areas.

Reduced rolling resistance, increased performance on uneven surfaces: a large diameter makes it easier to navigate small obstacles (road joints, thresholds) and improves durability

Temperature resistance from -20 °C to +60 °C

MWP (OPTIONAL)



Heavy-duty pneumatic wheel

Wheel diameter: 300 mm

Load capacity at 4 km/h: 450 kg

Inflation pressure: 7.5 / 110 bar/psi

Ball bearing; hub bore diameter 25 mm; hub length 75 mm

Pneumatic tire, block tread, 60 Shore hardness

Maximum driving comfort, excellent floor protection, exceptionally quiet operation, black

Wheel hub made of heavy-gauge steel sheet with an electro-welded steel tube hub and a blue-passivated galvanized finish

Temperature resistance from -20 °C to +50 °C



Stockman
The handling company

Designer, Importer, Manufacturer

FRONT WHEELS FOR INDUSTRIAL USE

MWS (OPTIONAL)



Super-elastic polyurethane wheel with rounded profile

Wheel diameter: 160 mm Ball bearing; Hub bore diameter 25 mm

Load capacity at 4 km/h: 550 kg, 70 Shore hardness; Operable from -20 °C to +90 °C

Smooth ride thanks to an ergonomic rounded profile that significantly reduces starting resistance and effort when changing

;

Grip and quiet operation thanks to the flexible polyurethane coating. Absorbs shocks and vibrations, reduces noise, and protects delicate floors. Good resistance to oils, grease, and hydrocarbons.

Hub with press-fit bearings for smooth, consistent rolling, even at medium to high speeds.

Die-cast aluminum core with a rigid and lightweight structure, Does not deform under high loads and offers excellent heat dissipation.

High durability: resistant to cuts, abrasion, and wear, with minimal permanent deformation.

MWN (OPTIONAL)



Nylon wheel with polyamide core

Wheel diameter: 150 mm

Load capacity at 4 km/h: 600 kg, Shore hardness 80; usable from -20 °C to +80 °C

Ball bearing; hub bore diameter 25 mm

The material has a low wear coefficient, so it retains its diameter and shape even after intensive use.

High abrasion resistance

Glides easily on smooth floors, reducing the torque required for starting and manual pushing.

Does not absorb oils, grease, or moisture

Precision injection-molded: consistent smoothness and minimal vibration.



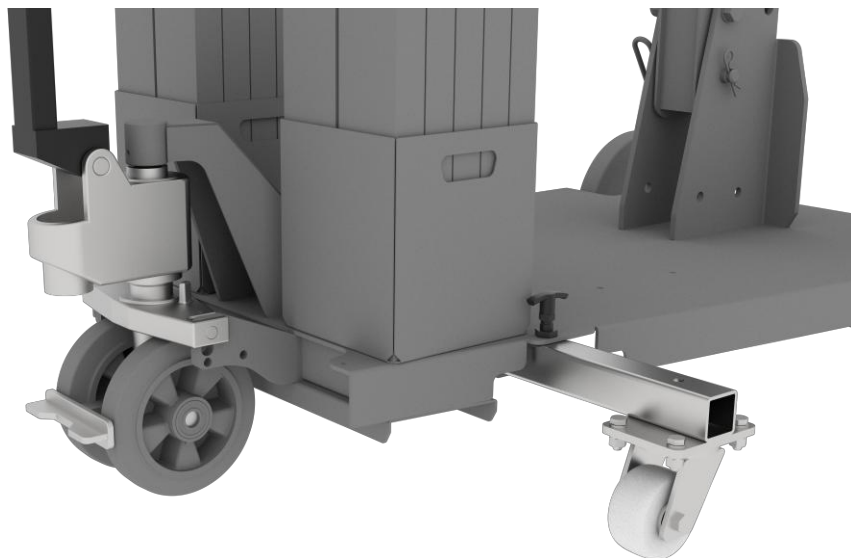
Stockman
The handling company

Designer, Importer, Processor

STABILIZERS AND LEVELERS

MWSTM

(STABILIZER KIT WITH DRAWBAR
EQUIPPED WITH HAND PUMP
FOR MILOAD MF450)



Telescopic stabilizer wheels are devices designed to **increase safety** during lifting and handling operations, particularly when the machine is operating on **uneven surfaces**.

These components **ensure greater structural stability** of the machine, even in critical operating situations, such as those typical of **construction sites**, where ground conditions can vary constantly. Thanks to their **reliable telescopic structure**, they help **limit abnormal oscillations of the crane** in the presence of **unpredictable external influences** such as wind, ground vibrations, or sudden movements of the suspended crane.

MWSTE

(ELECTROHYDRAULIC STABILIZER KIT WITH
DRAWBAR EQUIPPED WITH HAND PUMP FOR
MILOAD MGE400)



For the **MILOAD MGE400** model **equipped with an electric boom**, **telescopic stabilizer wheels with electric opening and closing, operated by two hydraulic cylinders**, are available as an **option**. They allow the operator to deploy or retract the wheels quickly, safely, and effortlessly.

The **adjustable speed control lever**, located on the main control panel, allows for precise modulation of the extension or retraction speed. This configuration improves the machine's performance, ensures **automatic and progressive leveling**, and significantly **increases safety** when handling loads.



Stockman
The handling company

Designer, Importer, Manufacturer

MPDM

SIDE-MOUNTED DOUBLE-ACTION HAND PUMP FOR MODELS MF450 AND MG400



The **double-acting manual pump with a lever that controls descent at a variable speed** is an effective solution for industrial lifting applications that require side controls and precision.

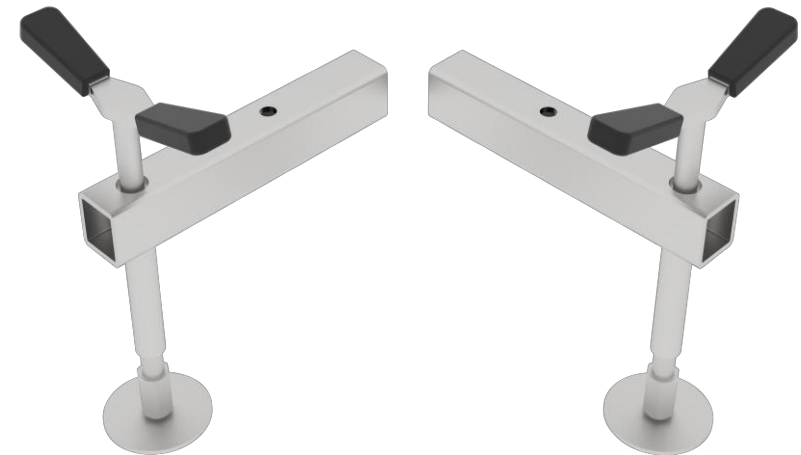
From a technical standpoint, the **double-acting pump** delivers fluid during both the forward and return strokes of the lever, thereby doubling the flow rate compared to a traditional single-acting pump. This results in a significant increase in operating speed, which reduces maneuvering times without compromising safety.

The lever with adjustable lowering speed allows for continuous and proportional control of the load's lowering speed, ideal for delicate positioning or movements requiring precision, such as the handling of fragile items or work in confined spaces.

OTHER OPTIONS

MLEVM

QUICK-CONNECT LEVELING KIT



Leveling jacks allow the truck's support base to be adjusted on slopes or uneven surfaces. They are equipped with **adjustable telescopic legs** that enable the height of each support to be adjusted independently, thereby compensating for height differences between multiple support points.

The leveling legs are designed to support the weight of the structure plus the load, including margins for overloads, movements, and lateral forces. The leveling legs are available with a "quick-install" option, meaning they feature a quick-adjust and quick-lock system that allows them to be positioned or removed in seconds without tools. When not in use, the dock levelers are stored in a convenient built-in holder at the base of the ramp, designed to keep them within easy reach and in a stable position during transport or handling.

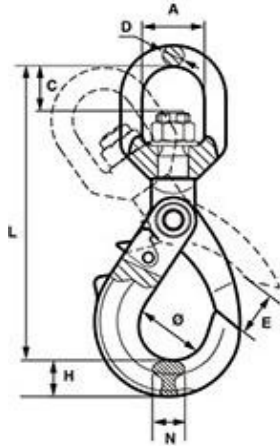


Stockman
The handling company

Designer, Importer, Manufacturer

MSLH

SELF-LOCKING SWIVEL HOOK



Self-locking swivel hook compliant with UNI EN 1677 standards

Hot-stamped from alloy steel and normalized.

Meets and exceeds the requirements of the UNI EN 1677-3 standard regarding bending, impact, and deformation tests on the locking mechanism.

Remains open to facilitate insertion of the lifting sling.

It closes automatically when the load is applied and can only be opened by operating the safety lever located at the rear of the hook.

The sturdy safety lever located at the back of the hook can be easily operated, even while wearing gloves.

End stop to prevent thumb pinching during opening.

OTHER OPTIONS

MVPU

TOOL COMPARTMENT FOR MILOAD MG400



MT200

FOLDABLE CART FOR TRANSPORTING REMOVABLE COUNTERWEIGHTS

