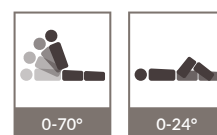


LOVINA MANUAL BED

2 CRANKS

MB432



MATTRESS PLATFORM

The Lovina mattress platform is made of lightweight material and can easily be removed and installed for maintenance and cleaning purpose



COLLAPSIBLE SIDE GUARD

The side guard was designed to protect patient from the risk of falling and avoid entrapment, while providing patient with more open view.



AUTO-REGRESSION SYSTEM

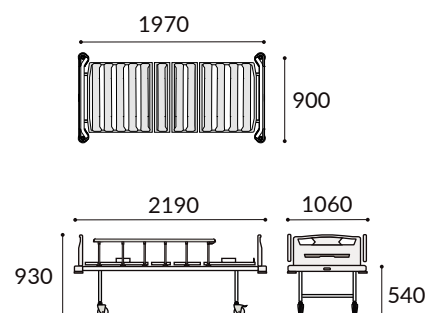
With Auto Regression feature, the backrest platform will move 90 mm backwards and ± 30 mm up wards when the back-raise is raised. That way it gives more space in the patient's pelvic area hence reduces pressure in the abdomen.



HEAD & FOOT PANEL

Made from polypropylene material and can easily be removed and installed with one-touch locking system as support in emergency situations.

SPECIFICATIONS	
Contruction	Combination of high quality steel and sheet construction utilizing tha latest manufacturing techniques throughout.
Mattress Platform	Polypropylene panels (Blow molding process)
Head & Foot End Panel	Polypropylene panels (Blow molding process)
Side Guard	Made from aluminium material, it can be opened and closed with one-touch locking.
Positions	<ul style="list-style-type: none"> - Back-raise 0 - 70°. - Knee-raise 0 - 24°. - Using manual adjustment
Castor	Four 5" single wheel castors - two with brakes.
I.V. Pole	Stainless steel - adjustable. - Can be located in four different positions.
Accessories	Rail accessories
Coating	Epoxy powder coating.
Max. Patient Weight	170 kg.
Safe Working Load	200 kg.
Net Weight (approx.)	90 kg.
Dimension (approx.)	(L) 2190 x (W) 1060 x (H) 930 mm (Overall). (L) 1970 x (W) 900 x (H) 540 mm (Mattress Platform).



DIMENSIONS (mm) \pm



MDSS GmbH
Schiffgraben 41
30175 Hannover, Germany

Specifications subject to change without prior notice
Product images are for illustrative purposes only and color may differ from the actual product.

Eff. Date 05-09-2023



Marketing Office :
Gran Rubina Business Park Lt. 22C. Komp. Rasuna Epicentrum, Jl. HR Rasuna Said - Jakarta 12940
Ph. +62-21-837 00 555. Fax. +62-21-837 00 355, Email: mak@cbn.net.id/marketing@mak-techno.com
www.mak-techno.com