MANUAL LOVINA BED 3 CRANKS





AUTO-REGRESSION With Auto Regression feature, the backrest platform will move 90 mm backwards and $\pm 30 \text{ mm}$ 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.



SAFETY SIDE GUARD Full side guard panel height's 275mm from the mattress ensures protecting against patient falls. Further side guard gap protects against patient's finger pinch as well according to IEC 60601-2-52. *For mattress thickness 100 mm. Maximum mattress thickness 150mm.



SAFETY SIDE GUARD GAP DESIGN With safety side guard design's gap

in order to keep from any patient's hand clip





MATTRESS PLATFORM Made of strong and lightweight material. Easy to clean.

SPECIFICATIONS	
Construction	Combination of high quality steel section, and sheet construction utilizing the latest manufacturing techniques throughout.
Head & Foot End Panel	Polypropylene panels (Blow molding process).
Side Guard	High quality steel section.
Positions	Manually driven with crank : - Back-raise inclination 0 - 70°. - Knee-raise inclination 0 - 25°. - Mattress platform elevation Hi - Lo: 370 - 680mm.
Castor	5" double wheel castor with central lock.
I.V. Pole	Stainless steel sections - adjustable. Can be located in four different positions.
Accessories	Accessories railing.
Coating	Epoxy powder coating.
Max. Patient Weight	170 kg.
Safe Working Load	200 kg.
Net Weight	± 113 kg.
Dimension	± (L) 2200 x (W) 1065 x (H) 765 - 1065 mm (overall) ± (L) 1975 x (W) 900 x (H) 370 - 680 mm (on mattress)

DIMENSIONS (mm)





30175 Hannover, Germany

Specification subject to change without prior notice

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