Maternal & Gynaec Solutions





1512 - LDRP Bed

This motorized, versatile bed for Labour, Delivery, Recovery, Postpartum enables the obstetrician to deliver the promise of safe birthing and recovery with a carefree experience. The bed provides comfort and ease to the patient as well as the obstetrician to assist in the hospital delivery. The bed is provided with wired handset control for easy adjustment of backrest, height, trendelenburg and reverse trendelenburg functions.

*The product images shown are for illustrative purpose only and not be an exact representation of the product. Accessories shown in the product image may not be part of the standard configuration.









Technical Specifications

Overall Dimension (Buffer to Buffer)*	2160 x 1010 mm (LxW)
Frame Dimension*	2070 x 910 mm (LxW)
Mattress Platform Dimension*	1805 x 650 mm (LxW)
Backrest**	0° - 65°
Trendelenburg & Reverse Trendelenburg**	0°-25° & 0°-23°
Height*	525 mm to 892 mm
Safe Working Load	180 Kgs
Patient Load Bearing Capacity^	140 Kgs





Maximum Height



Pelvic Tilt

Standard Features

- Wired handset control for patients
- Telescopic IV pole with 2 hooks
- Three section mattress with pink colour laminate
- Aluminium lithotomy crutches mounted on stainless steel rods (1 pair)
- Dust protective base cover
- Polymer moulded safety side rails
- Polymer moulded head and foot boards
- 125 mm high grade synthetic castors with central and directional locking machanism
- Four corner safety rubber buffer of 125 mm diameter
- Removable SS tray
- All MS parts pretreated and epoxy powder coated
- Battery backup

Safety Standards

General safety for medical electrical equipment	IEC 60601-1-1
• EMI/EMC	IEC 60601-1-2
General safety for medical bed	IEC 60601-2-52

Flectrical Specifications

Electrical Specifications	
Power In (Operating Range)	100 VAC to 240 VAC 50/60 Hz, Max 5A
Liquid Ingress Protection	IPX6
Electrical Shock Protection	Class 1
Degree of Shock Protection	Туре В
Duty Cycle	10% (two minutes for every eighteen minutes)

Trendelenburg



Add on Accessories







• Telescopic IV pole with 4 hooks

*± 10 mm Engineering Variation and ** ± 5° Engineering Variation ^ When Bed is configured with standard accessories