

DELIVERY BED OPTIMA

Labour, delivery and recovery bed – ergonomic, mobile and safe

The renewed Optima labour, delivery and recovery bed has been designed with the mother, midwife and obstetrician in mind. We have focused particularly on ergonomics, safety and mobility to help create a better environment for the mother, newborn and nursing staff.



Features:

- Suitable for all stages of labour, also when special medical attention is required
- Multiple delivery positions in a single unit affords a greater level of comfort for the mother
- The midwife can easily access the mother from different positions thus improving ergonomics and safety
- Antibacterial coating to reduce microbial growth

- Easy-to-clean structure
- Electricity-powered and quick-release Trendelenburg for enhanced safety
- Can also be used for both recovery and transportation within the hospital
- Easy to get in and out thanks to low minimum height
- Four castors of 360 degrees rotation with central locking mechanism
- Mattress dimensions (4-motor model): Back and seat section 1290 mm x 755 mm x 100 mm (l x w x h) and leg section 705/555 mm x 735 mm x 100 mm (l x w x h). *Please note the form of the mattresses.*
- Mattress dimensions (2-motor and hydraulic models): Back section 1290 mm x 755 mm x 100 mm (l x w x h) and leg section 805 mm x 700 mm x 190 mm (l x w x h). *Please note the form of the mattresses.*
- Mattresses are covered with PU-coated hygienic PA-fabric, interiors being foam (50 kg/m³).

Title	2-motor	4-motor	hydraulic
Length range	1320 - 2010 mm	1650 - 2210 mm	1520 - 2110 mm
Height adjustment	590 - 955 mm	580 - 955 mm	570 - 935 mm
Max. patient weight	190 kg	190 kg	190 kg
Safe working load (SWL)	230 kg	230 kg	230 kg
Trendelenburg	12 °	12 °	12 °
Back section adjustment	0 - 70 °	0 - 75 °	0 - 60 °
Castors size	150	150	150
Mattress base (sections, pcs)	3	3	3
Mattress base (width)	780 mm	780 mm	780 mm
Weight	118 kg	165 kg	114 kg
Product Code	100000009, 100000011, 100000012	100000009, 100000011, 100000012	100000009, 100000011, 100000012