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Product Name :

Labour Delivery Bed With Accessories

Product Code :

SLE/HF/23



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Description :

Labour Delivery Bed With Accessories (Product Code: SLE/HF/23) is a two-section maternity bed: a padded body section fitted with adjustable knee crutches, and a padded leg section on castors that can be lowered and slid entirely underneath it to open the delivery position. Labour rooms in hospitals, maternity homes and health centres use it, as do midwifery training labs. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory instrument manufacturer in India whose hospital furniture includes maternity beds.

Specifications

Parameter	Detail
Type	Bed, labour and delivery, 2 sections
Accessories	Padded knee crutches, height and width adjustable, set with robust clamps with heavy knob; crutch holders of solid steel welded to the bed frame (tubular steel sliders/fixtures)
Body section	120 x 80 x 80 cm (l x w x h) including mattress; on 4 sturdy supports, each with height-adjustable feet (rubber or nylon)
Leg section	69–71 x 74–76 x 82–87 cm (l x w x h) including mattress; can be lowered and recessed entirely under the body section on a smoothly finishedtrack with guiding wheel
Extended position	Body and leg sections align to a flat surface
Leg-section castors	4 heavy-duty swivel castors, all 4 with total-lock brakes (wheel and rotational lock); wheel 2.2–2.4 x 9.5–10.5 cm (w x diameter)
Castor construction	Single mold-on wheel, non-hooded for easy maintenance; sealed bearings in swivel and wheel; ball-bearing swivel; frame/bracket steel or nylon
Mattresses	Padded on all sections, entirely detachable; high-density polyurethane foam, density 30 kg/m³, 9–10 cm high
Mattress covers	Flexible plastic, highly tear resistant, anti-static, flame retardant, disinfectant- and liquid-proof, washable; removable via side zipper
Frame	Epoxy coated tubular steel, 3 cm (outside, across), 2.0 mm thickness; transfer bars connect the lower distal portions of all 4 supports
Carrying capacity	160–200 kg
Environment	High resistance to corrosion (tropical environment)

Typical Use

During labour the two sections are pulled together into one flat bed, giving the mother a continuous padded surface to rest on. When delivery approaches, the midwife releases the leg section's brakes, lowers it and slides it under the body section, then sets the padded knee crutches to the mother's height and width with the heavy knob clamps. After the birth the leg sectio

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