



**The DB 34** is an advanced electronic delivery bed with 3 silent electric motors, designed to support all stages of labor, delivery, and postpartum care. It offers smooth positioning for backrest, height, and Trendelenburg adjustments, ensuring comfort for the mother and ease of use for caregivers. With practical accessories and user-friendly controls, the DB 34 provides a safe, hygienic, and efficient solution for modern obstetric and gynecological care.





### Convertible to Bed Position

DB 34 can be easily converted to a flatbed position, allowing smooth transitions between delivery, recovery, and postpartum care. This flexibility enhances patient comfort and streamlines workflows for medical staff.

### Heavy-Duty Scissor Lift Mechanism

Engineered for stability and smooth, precise adjustment of all bed positions, ensuring long-term performance and patient safety. Robust steel structure coated with electrostatic epoxy paint, offering superior durability and enhanced infection control in demanding clinical environments



### X-Ray Translucent Mattress Platform

DB 34 features an X-ray translucent mattress platform, allowing imaging procedures to be performed without moving the patient. This improves diagnostic efficiency and ensures continuous patient safety and comfort.



- Electronic adjustments of backrest, height-up & down positions
- Electrical operated Trendelenburg and Reverse Trendelenburg positions.
- Metal parts coated electrostatic epoxy-polyester powder
- Easily cleanable, 3-section (HPL) compact laminate mattress surface.
- X-Ray permeable lying surface
- Converting to Bed
- Removable headboard and footboard made of hygienic PP materials.
- Tuck-away side rails made of hygienic PP materials
- IV pole receptacles and on the two corners of the headboard
- Rotating protective bumpers at all (four) corners of the bed
- Height adjustable IV pole
- Pair drainage hooks at both sides of the bed.
- Stainless steel accessory rails
- 150 mm diameter swivel castors with central locking system and directional lock
- Hand control unit
- Equipped with scissor mechanism enhancing stability
- Two-piece ABS plastic covered lower chassis
- Stainless steel accessories corrosion resistant
- Easily removable stainless steel waste bowl
- Adjustable patient hand grips
- Sliding foot section mechanism
- Angle indicators on the side rails for the backrest, Trendelenburg and Reverse Trendelenburg positions.
- Foam mattress of 10 cm thickness and 28 kg/m<sup>3</sup> suitable for lying surface with antibacterial & flame retardant cover
- Adjustable Leg supports
- Manual CPR for the backrest (optional)
- Accessory Trolley (optional)
- Control panels embedded on side rails (optional)
- Twin castors of 150 mm diameter (optional)
- Foot switch (optional)
- Nurse control panel (optional)
- Electronically CPR (Reset) (optional)
- Back up battery for non-stop operation in case of power failure. (optional)

### TECHNICAL DETAILS

|                                  |            |                                                   |           |
|----------------------------------|------------|---------------------------------------------------|-----------|
| Backrest angle:                  | 0°-72°     | Bed surface ( Extended ):                         | 85x195 cm |
| Trendelenburg angle:             | 0°-17°     | Height (without mattress):                        | 51-84 cm  |
| Reverse trendelenburg angle:     | 0°-17°     | Mattress thickness (backrest and pelvic sections) | 12 cm     |
| External dimensions (Extended):  | 100x219 cm | Castor Diameter                                   | 150 mm    |
| External dimensions (Retracted): | 100x179 cm | Safe working load capacity:                       | 250 kg    |

### ELECTRICAL DATA

|                              |                                    |
|------------------------------|------------------------------------|
| Power in:                    | max. 3,15A, 100V – 240V ~ 50/60 Hz |
| Electrical Shock Protection: | Class I, Type B                    |
| Liquid ingress protection:   | IPX6                               |



Nurse Control Panel



Hand Grips



Stainless Steel  
Waste Bowl



Central & Directional  
Lock Castors, 150 mm



Manual CPR



IV Pole



X-Ray Translucent HPL  
Backrest



Adjustable Leg supports



Control Panels  
Embedded on Side Rails



Twin Castors  
150 mm



Rechargeable Battery  
Backup



Foot Switch