

K012 / ES-5M – V4.2

Intensive Care Hospital Bed (5 Motors) (Lateral Tilt)

Kenmak®
part of the Human Care Group



Technical Details

Height Range (Exc Mattress)	62 – 101 cm
Trendelenburg Angle	10°
Reverse Trendelenburg Angle	10°
Backrest Angle	0 – 70°
Knee Brake Angle	Min 0 – 35°
Lateral Tilt (Left/Right)	18°/18°
Length (Bumper to Bumper)	218 cm
Width (Bumper to Bumper)	110 cm
Lying Platform	195*92 cm
Safe Load Capacity	250 kg
Max Load Capacity	200 kg
Wheel Diameter	125 mm
Weight	185 kg

General Features

- Electrical height, backrest, and legrest adjustment
- Electrical Trendelenburg, and Reverse Trendelenburg movements
- Electrical Lateral Tilt movements
- Electrical Fowler and Vascular positions
- Hand control panel
- Nurse control panel
- Foot control panel
- Integrated weighing scale
- Auto-Contour function
- 4 pieces lying platform, HPL Backrest, rest is ABS
- X-Ray cassette holder
- 4 pieces side rails, made of easy-to-clean ABS Material
- Detachable ABS head and foot boards
- Central Locking Castors
- Electrostatic Powder-Coated metal frame
- Manual CPR Handles on both sides of the backrest
- CPR button
- IV Pole
- Urine bag hooks (2 pieces at each side)
- Bumper protection against shocks
- Rechargeable backup battery

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