

# Electrical Hospital Beds

Model 238-EX



Head Raise : 0 - 70 deg



Leg Section Raise : 0 - 43 deg



Height Adjustment: 18.5" - 33.5"



Tilt angles: Head Down = 25 deg  
Foot Down = 17 deg



Cardiac Chair Position

Dimensions : L x W = 87" x 39.5"

Main Voltage : 220 V AC 50 hz

Maximum Load : 120 kg

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The Electrical Hospital bed model 238-EX represents the best value for money in premium patient care wards. It has been designed using the extensive consultation and experiences of medical professionals as well as patients.

Just some of the salient features include:

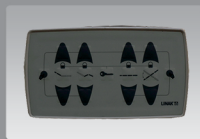
- Electrical backrest and height adjustment for ease of use and maximum comfort.
- 4 Radio-translucent bed sections.
- Trendelenburg and Reverse trendelenburg facility with ease.
- Electrical motors guarantee safe, fluent movements and low noise level.
- Nursing Panel for easy control and locking of mechanisms on bed.
- Battery backup in case of power outage.
- CPR lever for instant CPR position.
- Under bed light for easy access at night.
- Backlit illuminated handset.



Central Locking Dual Castors for easy movement and maneuverability of the bed.



All major parts made of ABS Plastic for easy cleaning and maintenance



Nursing panel for easy locking and managing of functions.