

ELECTRIC HOSPITAL BED – HI-LO

Model : HB231-2CB

SPECIFICATIONS

MATERIAL : MILD STEEL FRAMEWORK
TREATMENT : *ZINC-PHOSPHATE* WASHING
FINISHING : EPOXY POWDER COATING
DIMENSION : L2150 x W1000 x H440-660mm
BED FRAME : 2000mm x 915mm
NETT WEIGHT ; 127kg
LOAD CAPACITY ; < 250kg
CASTER DIA. : 125mm swivel

FEATURES :

- Backrest (75°), Footrest (45°) & Hi-Lo elevation operated by electric actuator
- Handset controller and Control Box
- Ventilated 4-panel mattress base
- ABS-moulded head and foot board, with Maica lamination
- 2 diagonally fitted brakes on swivel castors
- 2 IV pole mount & 4 pole mount attachment at all corners of bed frame
- Roller bumpers at all corners, to protect body frame

- Backup Battery
- Collapsible Epoxy-finish safety side rails with spring-loaded lock (Dim : L1525 x H415mm)
- Stainless Steel IV Pole with double hook