

5 FUNCTIONS ELECTRIC IUC BED HBD1G-05



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An electric Hospital Bed is ideal if you're searching for a bed that can be completely controlled with the click of a button. Features with integrated multi-function and can fulfil the needs of various operations. Electric hospital bed allows height adjustment, as well as providing optimal height for caregivers to work with patients; raising of the head, including into Fowler's position, to allow for feeding, ease of breathing and other benefits resulting from reclining upright; and raising of the feet to help with ease of movement and blood flow.

Used in Medical unit, ICU.

Also known as Medical bed, hospital bed, Hospital cot.

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With one-key electric CPR release functions

With manual CPR functions

With one-key TR functions

With one-key examination position

With one-key chair position

Frame: made of cold-rolled steel plate, treated by electro-coating & powder coating

4 pcs detachable PP side rails

Build-in control embedded inside the railing panel

Quiet and robust electric actuators control of all reliable operation

Nursing screen remote handset control of all electrically operated functions and movements

Pedal central-controlled caster brake system, dia. 125 mm

Advanced medical motor system (4pcs Linak motors, 1 pcs control box, 1pcs handset)

Accessories: 1pc telescopic SS I.V. pole; 4 pcs urine bag hooks; 4pcs I.V. holes



SPECIFICATIONS

Model	HBD1G-05
Function	5
Back-rest lifting angle	0°-80°±5°
Foot-rest lifting angle	0°-40°±5°
Trendelenburg	0°~12°
Reverse trendelenburg	0°~12°
Height adjustment	430-720 mm (without mattress)
IV pole	Yes
Dimension	2260Lx1060Wx430-720 mm
Net Weight	250 kg

LABSTAC

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