



ELECTRIC HOSPITAL BED BGY1I1 (BHBD-401)

ELECTRIC HOSPITAL BED BGY111

ELECTRIC BED

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.



Central control silent casters: 150 mm
5-pieces Aluminium alloy guard rail
Detachable PP head & foot board
Surface electrostatic powder coating
Bed framework made from cold-rolled steel plates

SPECIFICATIONS

Model	BGY111
Old Model	BHBD-401
Back-rest lifting angle	0°~75°
Foot-rest lifting angle	0°~45°
Trendelenburg	0°~10°
Reverse trendelenburg	0°~10°
Load Bearing	250 kg
Bed Surface Height	500~1000 mm
Patient surface	900x1960 mm
Drainage bag holders	Yes
IV pole	Yes
Alt Name	Electric bed

APPLICATIONS

Medical unit, ICU



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com