

MANUAL BED DOUBLE CRANK HBD25-MC1



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Manual Hospital Bed is suitable for various operations conducted by medical unit and recommended when there is a caregiver available to make adjustments. As a cost-effective solution, these manual beds have the option to operate via use of hand cranks for adjusting the height of the bed, and the head and the feet as well. They also benefit from the lack of risk of motor failure and maintenance

Used in Recuperating, Nursing.

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

HBD25-MC1 MANUAL BED DOUBLE CRANK

ABS head & foot boards can be removable

Aluminium alloy side rail, collapsed type with safe lock

Bed sheet top made from perforated steel, epoxy powder coated and baked finish

Bed framework made from mild steel ERW rectangular tubes

Covered castors dia125mm with brake

With drainage bag holders, with turning table and shoe holder

With telescopic SS IV pole and prevision

SPECIFICATIONS

Model	HBD25-MC1
Function	2
Back-rest lifting angle	0°-80°±5°
Foot-rest lifting angle	0°-40°±5°
Drainage bag holders	Yes
IV pole	Yes
Dimension	2080x970x500 mm

The logo for Labstac, featuring the word "LABSTAC" in a bold, sans-serif font. The letters "LAB" are in red and "STAC" are in black.

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