

MANUAL HOSPITAL BED · 5-FUNCTION · INPATIENT WARDS & NURSING

PCB-MB15



ABOUT THE PCB-MB15

Manual reliability for daily care.

The **PCB-MB15 Manual Hospital Bed** is a 5-function manual hospital bed designed for inpatient wards, nursing facilities and home care. Five smooth manual cranks adjust **back rest (0–65°)**, **leg rest (0–30°)**, **bed-board height**, **Trendelenburg** and **Reverse Trendelenburg** positions for clinician comfort and patient positioning.

Built around a steel frame with **ABS-molded headboard and footboard**, perforated bed board for ventilation, and PP side rails with one-hand locking, the PCB-MB15 is designed for daily clinical use with simple, low-maintenance mechanics.

SPECIFICATIONS

Built to the millimeter.

OVERALL SIZE 2150 × 1010 × 510 mm	BED BOARD 1945 × 830 mm	BED BOARD HEIGHT 510 mm
BACK REST 0 – 65°	LEG REST 0 – 30°	ADJUSTMENT 5 manual cranks
CASTORS 4 swivel w/brake	IV POLE HOLDERS 4	SIDE RAILS PP with locking
HEAD / FOOT BOARD ABS molded	MAX LOAD CAPACITY 250 kg	MAX WORKING LOAD 175 kg

KEY POSITIONS

Designed for every care posture.



BACK REST 0 – 65°

Supports sitting up, dyspnea relief, chest drainage, heart failure care and pericardial effusion management.



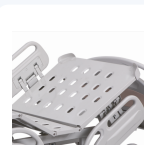
LEG REST 0 – 30°

Supine with bent knees for chest/abdominal exam, catheterization. Increases venous return, reduces edema.



5 MANUAL CRANKS

Smooth, low-friction mechanism for back rest, leg rest, height, Trendelenburg and Reverse Trendelenburg. No electricity required.



PERFORATED BED BOARD

Four-section perforated bed board for ventilation and pressure relief. Supports radiotranslucent imaging on the back-rest section.

DETAILS

Built for daily clinical use.



ABS-MOLDED HEAD / FOOT BOARD

Single-piece ABS construction with integrated handles. Smooth, easy-to-disinfect surface for daily cleaning protocols.



PP SIDE RAILS WITH LOCKING

PP polymer side rails with one-hand locking and smooth folding. Fall-prevention without sacrificing access to the patient.



HEAVY-DUTY CASTERS

Four swivel casters with individual brakes for stable bedside positioning and easy room-to-room transfer.



4 IV POLE HOLDERS

Four corner sockets accept standard IV poles — ideal for multi-line infusion therapy and nursing flexibility.

APPLICATIONS

Inpatient Wards

Nursing Facilities

Home Care

Recovery

General Hospital

Rehabilitation

Manufactured under ISO 13485

International standard for medical device quality management. PCB Medical equipment is built under international standards for hospital use.

CE

ISO 9001

ISO 13485