

PATIENT TRANSFER STRETCHER · HOSPITAL BED TRANSFER · ADJUSTABLE HEIGHT

PCB-TS1



ABOUT THE PCB-TS1

Designed for safe patient transfer.

The **PCB-TS1 Patient Transfer Stretcher** is designed to safely move patients between hospital beds, operating tables and recovery areas. A crank-operated **height-adjustable platform** (590–850 mm) lets clinicians match the height of any bed for a smooth, level transfer.

The **aluminum-alloy rotary side rails** can fold flat over an adjacent bed and act as a bridging transfer board — eliminating the need for separate slide boards and reducing manual lifting. A **retractable 5th wheel** provides effortless directional control in narrow corridors.

SPECIFICATIONS

Built to the millimeter.

OVERALL SIZE
2310 × 640 mm

HI-LOW RANGE
590 – 850 mm

BED BOARD
1880 × 555 mm

ADJUSTED BY
Crank

BRAKE
Central brake

CASTORS
150 mm swivel

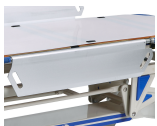
5TH WHEEL
1

IV POLE HOLDERS
2

NET WEIGHT
92 kg

KEY FEATURES

Engineered for quick, safe transfer.



ALUMINUM ALLOY ROTARY SIDE RAILS

Side rails can be laid out on a bed positioned next to the stretcher to act as a transfer board for easy and quick transfer.



PATIENT MOVEMENT (CRANK)

Turn the crank for bed board: patient on the bed board transfers directly to bed or operating table. Distance: 0–400 mm.



RETRACTABLE 5TH WHEEL

Provides effortless directional movement and cornering in narrow corridors and emergency departments.



HI-LOW HEIGHT (850–590 MM)

Minimum height 590 mm from ground. Adjust to match the receiving bed for safe, level transfer.

APPLICATIONS

Operating Theater

Recovery Room

Emergency Department

ICU Transfer

Inpatient Wards

Outpatient Clinics

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