

HYDRAULIC TRANSFER STRETCHER · ICU & OR USE · MULTI-POSITION ADJUSTABLE

PCB-ST20



ABOUT THE PCB-ST20

Hydraulic precision for critical care.

The **PCB-ST20 Hydraulic Transfer Stretcher** is engineered for hospital operating rooms, emergency departments, inpatient units and outpatient clinics. A foot-operated hydraulic system adjusts height (590–813 mm), back rest (0–85°) and Trendelenburg / Reverse Trendelenburg positions ($\pm 12^\circ$) with smooth, precise control.

The bed board is built on a **PP polymer chassis with self-lowering side rails**, and the **retractable 5th wheel** with multi-direction / single-direction steering switch makes corridor navigation effortless.

SPECIFICATIONS

Built to the millimeter.

OVERALL SIZE 1906 × 743 mm	HI-LOW RANGE 590 – 813 mm	BED BOARD 1906 × 610 mm
BACK REST 0 – 85°	TREND / REV. TREND 0 – 12°	BRAKE Central brake
CASTORS 150 mm swivel	5TH WHEEL 1 retractable	IV POLE HOLDERS 2
O ₂ TANK HOLDER 1	NET WEIGHT 82 kg	ADJUSTMENT Hydraulic pedal

KEY POSITIONS

Designed for every clinical posture.



HI-LOW (813–590 MM)

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



BACK REST 0 – 85°

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



TRENDELENBURG 0 – 12°

Pulmonary / duodenal drainage, intracranial hypotension syndrome, root-bone or tibial-tubercle traction.



REV. TRENDLENBURG 0 – 12°

Reduces intracranial pressure, facilitates venous return, cerebral edema. Brain surgery, stroke, urology.

DETAILS

Engineered down to the controls.



PP SIDE RAILS

Smooth self-lowering with dampening, one-hand operation. When folded, the bed board connects gap-free with operating table or bed.



RETRACTABLE 5TH WHEEL

Multi-direction / single-direction (STEER ON/OFF) switch for effortless cornering in narrow corridors.



HYDRAULIC FOOT PEDALS

Color-coded pedals on both sides control height, Trendelenburg and Reverse Trendelenburg without releasing the patient.



INTEGRATED UTILITY TRAY

Tray built into the lower frame stores patient belongings, IV bags or supplies during transfer.

APPLICATIONS

ICU

Operating Theater

Emergency

Neurosurgery

Vascular Surgery

Urology

Orthopedics

Obstetrics

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