

PREMIUM HYDRAULIC TRANSFER STRETCHER · LEG REST · FULL-BODY
RADIOTRANSLUCENT

PCB-ST40



ABOUT THE PCB-ST40

The premium configuration.

The **PCB-ST40 Hydraulic Transfer Stretcher** is the flagship configuration in the PCB-ST series, adding a **0–55° leg rest** for chest, abdominal and catheterization procedures and a **full-body radiotranslucent bed board** for whole-body X-ray imaging directly on the stretcher.

A foot-operated hydraulic system adjusts height (660–885 mm), back rest (0–85°), leg rest (0–55°) and Trendelenburg / Reverse Trendelenburg positions ($\pm 13^\circ$). Designed for hospitals where one stretcher must handle **surgery, ICU, radiology, neurology, urology and obstetrics**.

SPECIFICATIONS

Built to the millimeter.

OVERALL SIZE 2140 × 880 mm	HI-LOW RANGE 660 – 885 mm	BED BOARD 1932 × 700 mm
BACK REST 0 – 85°	LEG REST 0 – 55°	TREND / REV. TREND 0 – 13°
BRAKE Central brake	CASTORS 200 mm swivel	PUSH HANDLES 3
IV POLE HOLDERS 4	BED BOARD Radiotranslucent (full)	NET WEIGHT 131 kg

KEY POSITIONS

Designed for every clinical posture.



HI-LOW (885–660 MM)

Minimum bed-board height 660 mm. Adjust to match the receiving bed for safe, level transfer.



BACK REST 0 – 85°

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



LEG REST 0 – 55°

Chest, abdominal and catheterization procedures. Increases venous return, reduces edema.



TRENDELENBURG 0 – 13°

Pulmonary / duodenal drainage, intracranial hypotension syndrome.

DETAILS

Engineered down to the controls.



REV. TRENDLENBURG 0 – 13°

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



RADIOTRANSLUCENT (FULL BODY)

Whole-body X-ray imaging directly on the stretcher — no patient transfer required.



HYDRAULIC FOOT PEDALS + STEER

Color-coded pedals on both sides control all positions. Multi/single-direction steering.



INTEGRATED CONTROL PANEL

All position controls grouped at the foot end for one-clinician operation.

APPLICATIONS

ICU

Operating Theater

Emergency

Radiology

Neurosurgery

Vascular Surgery

Nephrology

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