

MANUAL HYDRAULIC OPERATING TABLE · FOOT-PEDAL LIFT · 304 STAINLESS STEEL · NO POWER REQUIRED

PCB-MT300



ABOUT THE PCB-MT300

Reliable surgical positioning, no electricity required.

The **PCB-MT300** is a manual hydraulic operating table built on **premium 304 stainless steel**. **Foot-pedal hydraulic lift** and head-operated positioning controls keep it working anywhere — emergency rooms, field hospitals, or back-up ORs — without depending on the building's power supply.

POSITIONING RANGE

Six independent plates, **fluid range of motion.**



Articulated head, back, leg and seat sections position the patient for every surgical specialty — **supine, lateral, beach-chair, lithotomy** — with simple manual controls operated from the head end.

- Head plate: **60° up / 90° down**
- Back plate: **80° up / 10° down**
- Leg plate: **15° up / 90° down · outward 90°**
- Trendelenburg / Reverse Trendelenburg: **25° / 25°**
- Lateral tilt: **20° left / right**
- Kidney bridge elevation: **120 mm**

SPECIFICATIONS

Complete technical data.

MODEL

PCB-MT300

TABLETOP LENGTH

≥ 1,940 mm

TABLETOP WIDTH

480 mm

TABLETOP LOWEST HEIGHT

≤ 770 mm

ELEVATION RANGE

250 mm

TRENDELENBURG

≥ 25°

REVERSE TRENDELENBURG

≥ 25°

LATERAL TILT

≥ 20° left / right

HEAD PLATE UP / DOWN

60° / 90°

BACK PLATE UP / DOWN

80° / 10°

LEG PLATE UP / DOWN

15° / 90°

LEG PLATE OUTWARD

90°

KIDNEY BRIDGE ELEVATION

≥ 120 mm

LIFT SYSTEM

**Manual hydraulic, foot
pedal**

POSITION CONTROL

Head-end operated

BASE & COLUMN MATERIAL

304 stainless steel

POWER REQUIREMENT

None

CERTIFICATIONS

CE · ISO 9001 · ISO 13485

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