

ELECTRO-HYDRAULIC SURGICAL TABLE · DUAL CONTROL · 340 MM SLIDING · C-ARM COMPATIBLE

PCB-ET300



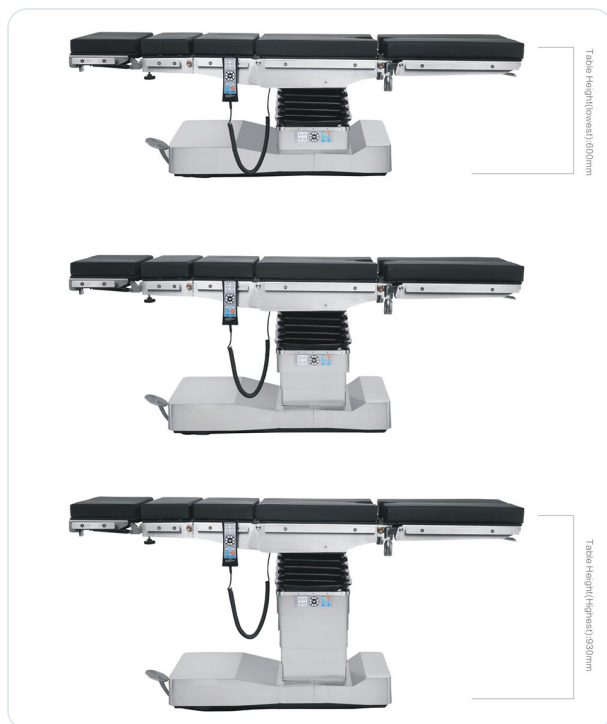
ABOUT THE PCB-ET300

Engineered for every surgical specialty.

The **PCB-ET300** is an electro-hydraulic operating table designed with a **double control system** — both electric and manual hydraulic control — for reliable operation in any OR environment. Modular **EASY CLICK plates**, gas-spring head and leg adjustments, and **340 mm of horizontal sliding** make it compatible with C-arm imaging, orthopedic traction and shoulder procedures alike.

VERTICAL RANGE

Elevation from 600 to 930 mm.



A **330 mm elevation stroke** from the lowest patient-transfer height up to the surgeon's working height — covering every body type and procedure ergonomically.

- Lowest tabletop height: ≤ 600 mm (750 mm optional)
- Highest tabletop height: **930 mm**
- Smooth electro-hydraulic lift, holds position under full load

PATIENT POSITIONING

From supine to beach-chair, fluidly.

Articulated head, back and leg plates move independently to position the patient for **shoulder, abdominal, gynecological, urological, orthopedic and neurosurgical procedures.**

- Back plate: **80° up / 40° down**
- Head plate: **50° up / 60° down** (gas-spring assisted)
- Leg plate: **20° up / 90° down · outward 90°**
- Trendelenburg / Reverse Trendelenburg: **30° / 30°**
- Lateral tilt: **25° left / right**



C-ARM COMPATIBILITY

340 mm horizontal sliding for imaging.



Motorized horizontal shift moves the patient relative to the column so the **C-arm can scan from head to feet without repositioning**. Critical for vascular, orthopedic and trauma cases.

- **340 mm** of longitudinal travel
- Compatible with **mobile C-arm and X-ray systems**
- **Radiolucent tabletop section** over the imaging zone

EASY CLICK MODULAR DESIGN

Reconfigure for the next case in seconds.

Split-leg plates and back plate disconnect through the **EASY CLICK joint** — no tools, no waiting. Attach a shoulder surgery device or orthopedic traction frame and you're ready. **Manual hydraulic override** stays at hand in case the electric system fails.

- **Split-leg plates** with single-touch removal
- Modular back plate accepts **shoulder surgery devices**
- Compatible with **orthopedic traction frames**
- **Manual hydraulic override** — backup operation without power
- One-button **flex, reflex and zero-position recovery**
- **Emergency stop switch** (standard)



TECHNICAL DATA

Complete specifications.

MODEL

PCB-ET300

TABLETOP LENGTH

2,040 mm

TABLETOP WIDTH

550 mm

TABLETOP LOWEST HEIGHT
≤ 600 mm (750 mm opt.)

TABLETOP HIGHEST HEIGHT
930 mm

ELEVATION RANGE
330 mm

TRENDELENBURG
30°

REVERSE TRENDELENBURG
30°

LATERAL TILT
25° left / right

HEAD PLATE UP / DOWN
50° / 60°

BACK PLATE UP / DOWN
80° / 40°

LEG PLATE UP / DOWN
20° / 90°

LEG PLATE OUTWARD
90°

HORIZONTAL SLIDING
340 mm

CONTROL SYSTEM
Electro-hydraulic + manual hydraulic

MANUAL OVERRIDE
Standard

EMERGENCY STOP
Standard

SHOULDER SURGERY DEVICE
Optional

EXTERNAL KIDNEY BRIDGE
Optional

CERTIFICATIONS
CE · ISO 9001 · ISO 13485