



ELECTRIC OR TABLE BOPT-105

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Biolab's electric operation table are cost effective, multi performance mobile operating table that meets the requirement of different surgeons. Easy-to-use electronic controls. Operation table equipped with a table top that rotates 180 degrees, and the chest plate, back plate, head plate, and leg plate on this table can all be easily adjusted, allowing for the ideal positioning of patients undergoing medical imaging tests.

Used in Medical unit, Surgery, Operation theatre, cardiovascular, pediatric, gynecology, abdominal, gall bladder, plastic surgery and more.

Also known as Electric surgical table, Electric OR Table, Electric operating table.

BOPT-105 ELECTRIC OR TABLE



The tabletop adopts high quality of carbon plastic plate, and it can slide, which is convenient for C arm exam and X-ray photography.

AC and DC, dual remote control to control various actions

The mattress is wrapped with imported artificial leather. High-density memory sponge is formed in one piece, with no seam

Imported brand LINAK motor, with no noise, long life

Quality stainless steel 304 is used for table support, base plate, column shield and rails on both sides of the table

Foot pedal brake device which is easy for moving the operating table

The head board and leg plate are controlled by imported gas spring

Leg plate is split and detachable

It has the function of auto-restoration

One press to "Λ" or "V"

SPECIFICATIONS

Model	BOPT-105
Table Length	2000±100 mm
Table Width	520±20 mm
Height Adjustment	(750~1100) ±50 mm
Tilt (left)/Tilt (Right)	≥15°/≥15°
Trendelenburg/Rev-Trend	≥18°/≥18°
Head board upwards	≥40°
Head board downwards	≥90°
Backboard upwards	≥70°
Backboard downwards	≥15°
Waist board lifting	100±20 mm
Leg board upwards	≥15°
Leg board downwards	≥90°
Leg board outwards	≥180°
Lumbar upper corner "Λ"	≤150°
Lumbar lower corner "V"	≤120°
Horizontal and longitudinal movement	350±30 mm
Standard Accessories	A Pair of Shoulder/Waist Support, A pair of Arm Support, A pair of leg Plate, A screen
Main Voltage AC	220V±22V, 50Hz±1Hz
Input Power VA	300±10%



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