

MANUAL OPERATION TABLE



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Manual Operation table are suitable for various operation tables conducted by medical unit. The OR table and accessories are ergonomic and can be used across multiple disciplines. Various actions are controlled by hydraulic pneumatic system. 360° rotation helps every surgical requirement.

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

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

OPT14-2100 MANUAL OR TABLE

The super low level design can enable doctor to conduct operation sitting by operating table

Adopt electric hydraulic double cylinder elevating with stable performance

Import rotor and Electromagnetic valve

Imported sealing ring and is durable

The base seat and upright column covering are made of high quality 304 stainless steel which is anti-corrosive and can be easily cleaned

Electric braking control which is easily for moving operating table



SPECIFICATIONS

Model	OPT14-2100
Table Length	2100±50 mm
Table Width	480±20 mm
Height Adjustment	(800~1050) ±20 mm
Head board upwards	≥45°
Head board downwards	≥90°
Backboard upwards	≥80°
Backboard downwards	≥30°
Waist board lifting	≥120°
Leg board downwards	≥90°

OPT13-2000 MANUAL OR TABLE

Various actions are controlled by hydraulic pneumatic system and mechanical driven system

Head plate can be exchanged with leg plate which can fulfill the needs of C type arm complete examination, X-ray photography

Imported Y type sealing ring is durable

The table surface adopts quality carbon plastic plate, the mattress adopts high density memory sponge and is once formed, with no seam

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

Foot treadle brake device which is easily for moving operating table



SPECIFICATIONS

Model	OPT13-2000
Table Length	2000±50 mm
Table Width	500±20 mm
Height Adjustment	(700~950) ±50 mm
Left tilt	≥15°
Right tilt	≥15°
Trendelenburg	≥15°
Reverse trendelenburg	≥15°
Head board upwards	≥30°
Head board downwards	≥90°
Backboard upwards	≥60°
Backboard downwards	≥20°
Leg board downwards	≥90°

OPT11-2000 MANUAL OR TABLE

Various actions are controlled by hydraulic pneumatic system

All movements of the table are manipulated using the operating handle under the head plate

Imported Y type sealing ring is durable

The table surface adopts quality carbon plastic plate which is easily for conducting X-ray examination, equipped with coincidence rail

Both sides of the bed rail for the high quality 304 stainless steel

The base adopts imported carbon cloth which can be easily cleaned and sterilized

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

Foot treadle brake device which is easily for moving operating table



SPECIFICATIONS

Model	OPT11-2000
Table Length	2000±50 mm
Table Width	500±20 mm
Height Adjustment	(700~950) ±50 mm
Left tilt	≥15°
Right tilt	≥15°
Trendelenburg	≥20°
Reverse trendelenburg	≥15°
Head board upwards	≥30°
Head board downwards	≥90°
Backboard upwards	≥70°
Backboard downwards	≥15°
Waist board lifting	≥70°
Leg board downwards	≥90°
Leg board outwards	≥180°
Main Voltage AC	220V±22V, 50Hz±1Hz
Input Power VA	150±10%

OPT12-2000 MANUAL OR TABLE

Imported LINAK motor various actions are controlled by remote controller

The table, base seat and upright column covering are made of high quality 304 stainless steel, which is anti-corrosive and can be easily cleaned

The mattress adopts high density memory sponge and is once formed, with no seam

Whole stainless steel hidden auxiliary table with flexible extension and retraction

Equipped with stainless steel sewage basin and other accessories

Foot treadle brake device which is easy for moving obstetric table



SPECIFICATIONS

Model	OPT12-2000
Table Length	2000±50 mm
Table Width	600±20 mm
Height Adjustment	(700~950) ±50 mm
Working area length	520 mm
Working area width	500 mm
Trendelenburg	≥10°
Reverse trendelenburg	≥12°
Backboard upwards	≥50°



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