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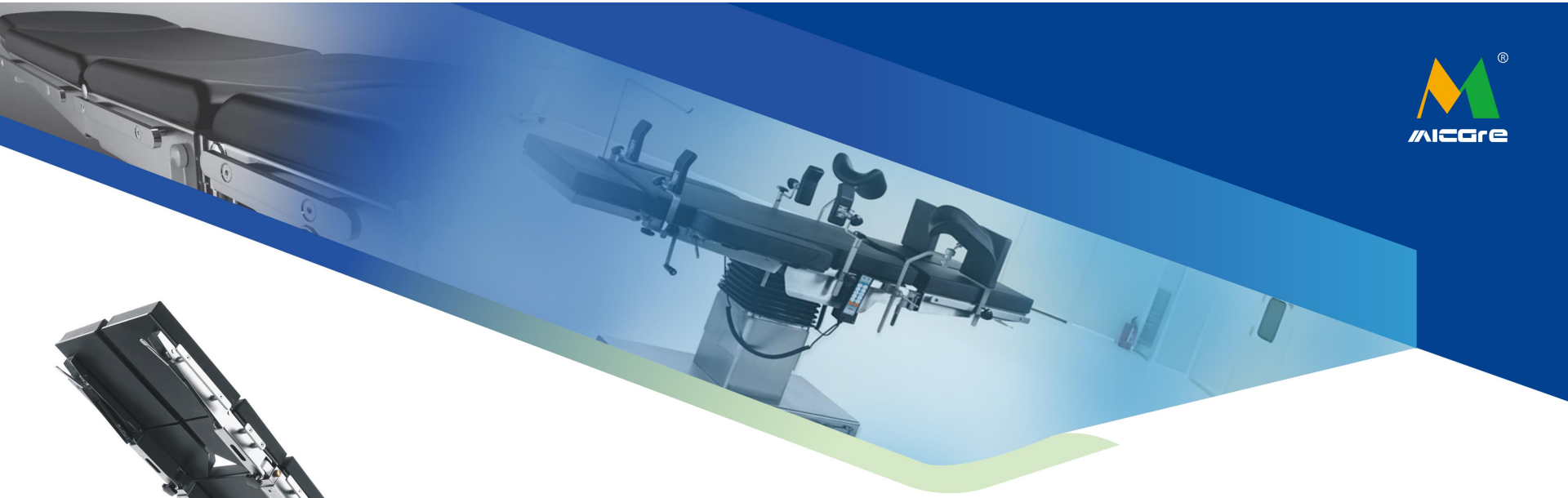
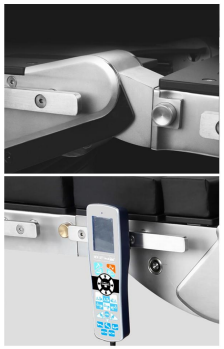




operating table | catalogue of products

The leading manufacturers in China.Close cooperation with the hospital and years of experience have resulted inour tries and improvements of our tables.

Nanchang Micare Medical Equipment Co.,Ltd
No.666 Yaohu West 5h Road, Hi-tech zone, Nanchang, Jiangxi, China
www,micare-med.com / www.ledoperatinglamp.com

ME800

■ Patient-centered and user-friendly as the development basic principles for us, has made us become one of the leading manufacturers in China. Close cooperation with the hospital and years of experience have resulted in our tries and improvements of our tables.

Engineered for increasingly complex surgical scenes, ME800 comes with extreme loads in any position. The modular structure enables it to be adapted to match the size of the patient and in no time at all it can be equipped for any surgical discipline. A longitudinal shift of up to 310mm makes the ME800 even more versatile.

FEATLRES

1. **Longitudinal slide up to 310mm for free access to C-arm without repositioning the patient.**
2. **Extreme weight load capacity of 350kg with highest safety and stability.**
3. **Modular design tabletop tailored for various surgical discipline needs.**
4. **The Easy click new mounting point enables the table adapted to wide variety of surgery and patients' height.**
5. **Memory pad with antistatic,waterproof design.**
6. **Standard override panel control makes the control safer.**
7. **Maximum and minimum heights of the ME800,for comfortable working,both seated and standing.**

Extreme High
Extreme Low Position

■ Maximum and minimum heights of the ME800, not only suitable for kinds of surgery also for doctors' comfortable working, both seated and standing.

Double Control System

■ The table is controlled by a corded hand remote, in the event of emergency it can also be operated by the override control panel.
All of the essential operating table functions can be controlled by the hand remote and the override panel (e.g.Flex,Reflex,0-position or foot locking). The elevation of the kidney bridge is controlled by manual handle.

Modular Design

The modular structure of the table top is tailored for various surgical discipline needs, which also can low down the cost of the hospital.

Easy Click Connection Design

The easy click connection design offers a convenient, safe, intuitive modular mounting solution. Different surgery have different requirement of table. The easy click connection make the table easy to adapt to the surgeries.

General surgery

Lateral lying Position For Chest Kidney, Cholecyst Surgery

E.N.T.Operation Position

Flexible Patient Position

ME800 is a multi-functional operating table that meets various requirements, such as chest, kidney, cholecyst surgery. Endoscopic surgery, gynecologic surgery, ENT surgery, etc

Optional Position Mattress Leg Support, Waste Basin

Model \ Site	Length	Width	Tabletop lowest height	Elevation range
ME800	≥2100mm	550mm	≤550mm	≥500mm

Ps1:without side rial.

Ps2:lowest height without mattress and x-ray board.

Chest And Abdomen Operation Position

Optional Lateral Arm Support

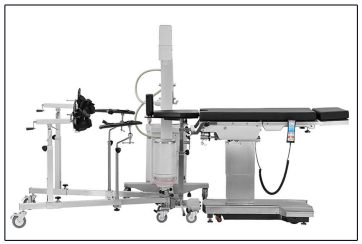
Anorectum Operation Position

PARAMETER ME800 Electro-hydraulic operating table

Movements		Model:ME800
Tabletop trendelenburg	Reverse Trendelenburg	≥35°
	Trendelenburg	≥35°
Lateral Tilt (Left And Right)		≥25°
Head plate	Up	≥50°
	Down	≥60°
	Flexible	≥50°
Back plate	Up	≥80°
	Down	≥40°
Leg plate	Electric Up	≥80°
	Electric Down	≥90°
	Manual Down	≥90°
	Manual Outward	≥90°
Kidney Bridge Elevation		120mm
Horizontal Sliding		310mm
Flex		≥220°
Reflex		≤100°

ME700 Electro-Hydraulic Operating Table

With reference to the advantages of congener products from home and aboard, can meet the demands of different position on operation. 24V battery that meets the operating demands for one week, better ensure the table work under safe voltage.
Electromotion facilitates the various adjustment of position, intellectualized reposition enables the table a quick return to horizontal position. Automatically lockable remote control in case of wrong operation.
Large-scale elevation makes it easier for C-arm fluoroscope examination. With built-in kidney bridge, suits for kidney operation. Optional traction for orthopedics, head rest for Aural surgery, extend functions of the table.
The cover all adopted premium 304 stainless steel. the main body used cast aluminum, anti-rust and corrosion the table top adopted phenol aldehyde photograph board which is suitable for X-ray.
Key parts such as electrical pump and electromagnetic valve,adopted imported products from Taiwan.



Model \ Site	Length	Width	Tabletop lowest height	Elevation range
ME700	⩾1960mm	500mm	⩾690mm	410mm

PARAMETER ME700 Electro-hydraulic operating table

Movements		Model:ME700
Tabletop Reverse Trendelenburg		⩾30°
Tabletop Trendelenburg		⩾30°
Tabletop Lateral Tilt（Left And Right）		⩾20°
Head plate	Up	⩾60°
	Down	⩾90°
Back plate	Up	⩾90°
	Down	⩾40°
Leg plate	Up	⩾15°
	Down	⩾90°
	Outward	⩾90°
Horizontal Sliding		⩾350mm
Kidney Bridge Up		100mm

Electro-Hydraulic Operating Table

ME700S

Developments made in the conjunction with doctors: this is one of the basic principles which has made MICARE the world market leader for operating tables. Close cooperation and years of experience have resulted in tried and tested products which facilitate the work in the operating room and help to increase the safety and comfort of the patient.
Best example: this table can maintain stability in any position even with extreme loads. The modular structure enables it to be adapted to match the size of the patient and in no time at all it can be equipped for any surgical discipline. A longitudinal shift of up 350mm makes the operating table even more versatile.

DETAILS

1.Maximum 350mm motorised longitudinal shift for flexible use of the C-arm.

2. "EASY CLICK" for simple and quick module changes.

3.Leg plate:Imported gas spring for easy controls.

4.One button reposition function,designed and made specially for X-ray and C-arm use.

5.Double control system.

6.Built-in kidney bridge.

7.Two Joint head plate.

Product Description

Engineered for increasingly complex surgical scenes, ME700S comes with intelligent automatic control system satisfying various demands of general surgeries. Extra wide tabletop,extreme loading system long horizontal sliding that can be suitable for both X-ray and C-arm. ME700S is an ideal electro-hydraulic operating table.

1.Longitudinal slide up to 350mm for free access to C arm.
2.Extreme weight load capacity of 300kgs with highest safety and stability.
3.Memory pad with antistatic ,waterproof design.
4.Standard override panel control makes the control safer.
5."EASY CLICK" leg plate control by electro-hydraulic and manual.
6.Battery power for 50-80 operations.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME700S	≥2170mm	550mm	≤690mm	≥410mm

PARAMETER ME700S Electro-hydraulic operating table

Movements		Model:ME700S
Tabletop trendelenburg	Reverse Trendelenburg	≥30°
	Trendelenburg	≥30°
Lateral Tilt (Left And Right)		≥20°
Head plate	Up	≥45°
	Down	≥90°
Back plate	Up	≥85°
	Down	≥40°
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Kidney Bridge Elevation		110mm
Horizontal Sliding		≥350mm

Electro-Hydraulic Operating Table

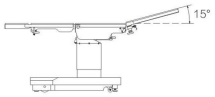
ME700A

ME700A is a multi-functional operating table that meets various requirements of operations.

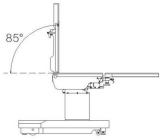
340mm horizontal sliding suitable for X-ray and C-arm.

“T-shape” base design makes enough free space for the doctors.

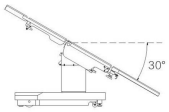
High automation, low noise ,high reliability.



Leg Plate Up15°



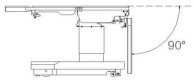
Back Plate Up 85°



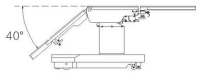
Anti-Trende Lenburg 30°

Lateral Tilt Left 20°

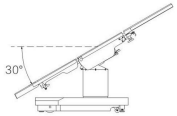
Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME700A	≥1960mm	500mm	≤690mm	400mm



Leg Plate Down 90°



Back Plate Down 40°



Trende Lenburg 30°

Lateral Tilt Righ 20°

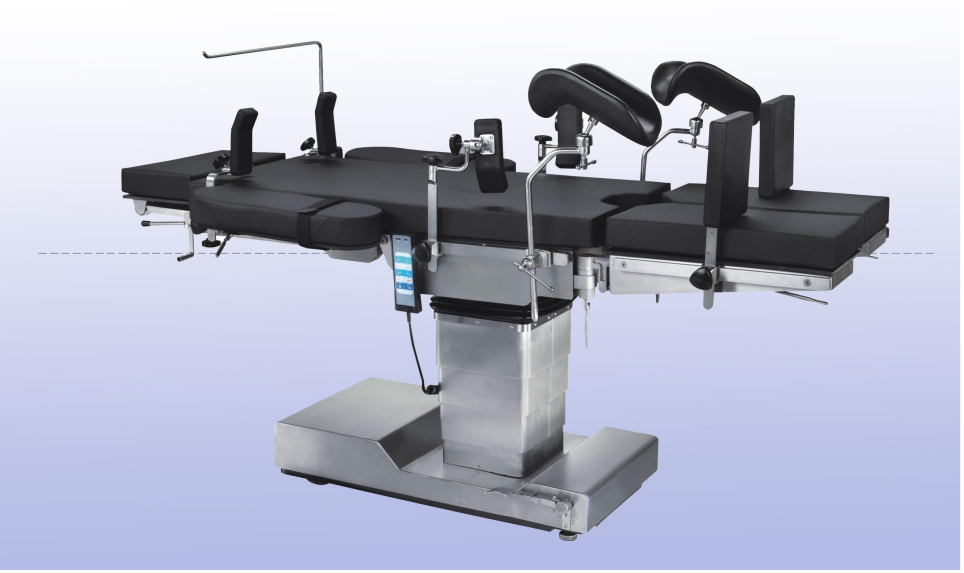
PARAMETER ME700A Electro-hydraulic operating table

Movements		Model:ME700A
Tabletop trendelenburg	Reverse Trendelenburg	≥30°
	Trendelenburg	≥30°
Lateral Tilt（Left And Right）		≥20°
Head plate	Up	≥60°
	Down	≥85°
Back plate	Up	≥85°
	Down	≥40°
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Horizontal Sliding		≥340mm
Kidney Bridge Up		100mm

ME100 Electro-Hydraulic Operating Table

As an advanced automatic operating table, it can meet various requirements of operations. Tabletop is X-ray available. Extremely low tabletop,especially suitable for cerebral surgery. Engineered for increasingly complex surgical scenes, ME100 comes with intelligent automatic control system satisfying various demands of general surgeries. Detachable head plate ensure the table can be used with the head stock.

- 510mm minimum and 810mm maximum heights for comfortable working, both seated and standing.
- Memory pad with antistatic, waterproof design.
- Optional battery power for 50-80 operations.



Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME100	≥2080mm	550mm	≤510mm	300mm

PARAMETER ME100 Electro-hydraulic operating table

Movements		Model:ME100
Tabletop trendelenburg	Reverse Trendelenburg	≥25°
	Trendelenburg	≥25°
Lateral Tilt (Left And Right)		≥20°
Head plate	Up	≥40°
	Down	≥90°
Back plate	Up	≥80°
	Down	≥20°
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Kidney Bridge Elevation		≥100mm

ME500T Electric Operating Table

ME500T can withstand even extreme loads in any position. The structure enables it to be adapted to match the size of the patient and in no time at all it can be equipped for any surgical discipline. A longitudinal shift of up 345mm makes the operating table even more versatile.

- Longitudinal slide up to 345mm for free access to C arm
- Extreme weight load capacity of 250kgs with highest safety and stability
- Standard override panel control makes the control safer
- Battery power for 50-80 operations
- Memory pad with antistatic ,waterproof design

Product Description

Engineered for increasingly complex surgical scenes, ME500T comes with intelligent automatic control system satisfying various demands of general surgeries. Extra wide tabletop,extreme loading system, long horizontal sliding that can be suitable for both X-ray and C-arm. ME500T is an ideal electric operating table.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME500T	≥2100mm	550mm	≤700mm	300mm

PARAMETER ME500T Electro-hydraulic operating table

Movements		Model:ME500T
Tabletop trendelenburg	Reverse Trendelenburg	≥25°
	Trendelenburg	≥25°
Lateral Tilt (Left And Right)		≥15°
Head plate	Up	≥60°
	Down	≥90°
	Flexible	≥40°
Back plate	Up	≥80°
	Down	≥20°
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Kidney Bridge Up		110mm
Horizontal Sliding		≥345mm

ME400A-1 Electric Examination Table

ME400A-1 is suitable for all kinds of examinations including gynecological examination, beautiful appearance, practical function and easy to operate. Equipped with wired hand remote ,electric motor control tabletop elevation, gas spring control back plate.Manual control seat plate up and down. Also equipped with recessed auxiliary plate, retractable foot pedal and waste basin.The color of the mattress is optional. Foot switch and LED examination lamp are all optional.

DESCRIPTION

-Electric motor control table top elevation.
-Integrated Waterproof mattress, adopt foaming technology, soft and comfortable.
-Back plate is gas spring control, strongly support ,easy to operate.
-Seat plate,auxiliary plate(waste basin in side), foot pedal all can manually control.
-Equipped with drawer, convenient for store.
-Equipped with hand remote, easy to operate table top elevation.
-Foot switch and examination light are optional.
-Mattress color are optional:blue, grey and black.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME400A-1	1400mm	720mm	460mm	850mm

PARAMETER ME400A-1 Electric Examination Table

Movements		Model:ME400-1
Back Plate	Up	70°
Seat Plate	Up	7°
Auxiliary Plate Sliding Range		410mm
Foot Pedal Adjustment Angle Range		15° ~ 45°
Foot Pedal Outward Range		115°
Foot Pedal Sliding Range		350mm

OPTIONAL COLOR Blue Gray Black

STANDARD ACCESSORIES

Roll Stand	Waste Bssin
1 piece	1 piece

ME200T Ophthalmological Operating Table + Electric Doctor Chair

The table is desianed and made specially according to ophthalmologists' advices and can apply to various operations for ophthalmology.
Tabletop lift adopts electric motorized type, easy to operate. All cover made of 304 stainless steel.easy to clean.
Nice appearance and stable performance can be regarded as an ideal ophthalmological operating table
Equipped with electric chair, makes the doctor more comfortable and convenient in operation.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME200T	≥2080mm	550mm	≤500mm	≥200mm

Production details

Ophthalmological operating table

- Foot switch: several groups of different functions is convenient for operation by doctor.
- Back plate and leg plate: adopted the foot switch that enables flexible and smooth adjustments.
- Head plate: is easy to control by mechanical gear.

PARAMETER **ME200T** Ophthalmological Operating Table

Movements		Model:ME200T
Head Plate	Up	≥45°
	Down	≥90°
Back Plate	Up	≥45°
	Down	≥20°

Electric chair

· Adjustable armrest support with rotation 180°
· Adjustable backrest in height.
· Chair elevation(up/down): two buttons on the chair base, the doctor can be adjusted by foot.

ELECTRIC CHAIR

Site / Model	Chair top diameter	Minimum height	Elevation range
Electric Chair	420mm	460mm(chair top)	140mm

OPTIONAL COLOR Blue Gray Black Yellow

ME200T-1 Ophthalmological Operating Table

◆This operating table is designed and made especially according to opthalmologists' advices and can apply to various operations for ophthalmology.
◆Table elevation, back plate up and down, head plate elevation, tabletop horizontal sliding and lateral sliding adopts electric motor, easy operate.
◆Hand remote and foot switch control more convenient for doctor use the table.
◆Big castor design, easy to move.
◆All cover made of 304 stainless steel, easy clean and nice appearance.
◆Optional equipped with electric chair, makes the doctor more comfortable and convenient in operation.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME200T-1	≥2080mm	550mm	≤540mm	≥740mm

PARAMETER ME200T-1 Ophthalmological Operating Table

Movements		Model:ME200T-1
Head Plate Elevation Range		50mm
Back Plate	Up	≥60°
	Down	≥10°
Leg Plate	Down	≥60°
Table Top Lateral Sliding		100mm
Table Top Horizontal Sliding		300mm
Doctor Arm Support Elevation Range		240mm

DESCRIPTION

· Electric control head plate elevation, back plate up and down, tabletop lateral sliding,tabletop horizontal sliding and tabletop elevation. Leg plate is gas spring control.
· Equipped with hand remote and foot switch, easy to operate.
· Big castor and foot pedal brake design, low noise and move flexibly.
· Back up battery ensure the table work under safe voltage.
· Head plate equipped with doctor arm support, convenient for doctor doing surgery.
· Can optional equipped with doctor chair, makes the doctor more comfortable and convenient in operation.

STANDARD ACCESSORIES

Infusion Rod	Arm Board	Instrument Tray	Foot Switch
1 piece	1 pair	1 set	1 piece
Hand Remote	Fixing Camp	Mattress	
1 piece	2 pieces	1 piece	

ELECTRIC CHAIR

ELECTRIC CHAIR

Site / Model	Chair top diameter	Minimum height	Elevation range
Electric Chair	420mm	460mm(chair top)	140mm

OPTIONAL COLOR Blue Gray Black Yellow

ME400B

Electric Gynecology And Obstetrics Table

ME400B is a higher cost performance electric table that can be used for obstetrics birthing, gynecological operation and examination. The tabletop elevation, seat plate, back plate all controlled by both micro touch hand remote control and foot switch. High quality electric motors enable flexible, smooth movements, low noise, high reliability. All base and column cover is made of 304 medical grade stainless steel. Seamless mattress can be colorfully customized, easy to clean and sterilize.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME400B	≥1880mm	600mm	≤680mm	260mm

PARAMETER Electric Gynecology And Obstetrics Table --ME400B

Movements		Model:ME400B
Sead plate	Up	≥20°
	Down	≥9°
Back plate	Up	≥45°
	Down	≥10°
Leg plate（outward）		≥90°

ME400A Electric Gynecology Examination Table

Endearing appearance, various colors of mattress available, optional pedal switch electrically and easily operate. It has overcome the slowness matter of similar products.

Site / Model	Length	Width
ME400A	≥1800mm	540mm
	Tabletop lowest height	Elevation range
	≤680mm	≥270mm

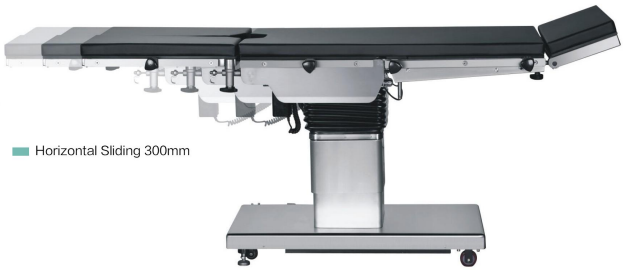
PARAMETER

ME400A--Electric Gynecology Examination Table

Movements		Model:ME400A
Tabletop trendelenburg	Reverse Trendelenburg	≥17°
	Trendelenburg	≥14°
Back plate	Up	≥60°
	Down	≥10°

ME300C Electric Operating Table

ME300C can meet various requirements from all departments surgery Extra wide tabletop, long horizontal sliding that can be suitable for both X-ray and C-arm use. Adopted micro touch remote control that enables flexible and smooth abjustments on head plate, back plate and seat plate. With built-in kidney bridge. High automation, low noise, high reliability. Key parts adopted imported ones,can be regarded as an ideal electric operating table.



Site / Model	Length	Width	Tabletop lowest height	Elevation range
ME300C	≥2070mm	550mm	≤700mm	300mm

PARAMETER ME300C Electric operating table

Movements		Model:ME300C
Tabletop Reverse Trendelenburg		≥25°
Tabletop Trendelenburg		≥25°
Tabletop Lateral Tilt (Left And Right)		≥15°
Head plate	Up	≥45°
	Down	≥90°
Back plate	Up	≥75°
	Down	≥20°
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Kidney Bridge Up		≥120mm
Horizontal Sliding		≥300mm

MA700 Manual Hydraulic Operating Tables

This operating table all adopts mechanical control. Manual hydrualic control tabletop elevation, gas spring control back plate and leg plate. Double section back plate design can perfectly replace the function of kidney bridge. Reverse trendelenburg and trendelenburg, lateral tilt are all side handle control. A longitudinal shift of up 320mm makes the operating table even more versatile.
All cover made of 304 stainless steel, easy clean and nice appearance.

Site / Model	Length	Width	Tabletop lowest height	Tabletop Maxmum Height
MA700	2050mm	520mm	690mm	970mm

STANDARD ACCESSORIES

Aneasthetic Screen	Shoulder Support	Arm Board	Body Support
1 piece	2 pieces	2 pieces	2 pieces
Leg Support	Foot Plate	Kidney Bridge Handle	Movement Handle
2 pieces	2 pieces	1 piece	1 piece
Mattress	Long Fixing Clamp	Fixing Clamp	
1 set	2 pieces	7 pieces	

DESCRIPTION

- Table top can horizontal sliding, Precise scale display, Direct Manipulation.
- Table top plate use high transmittance materials,can use for C-arm. Optional X-ray board can use for X-ray.
- Two joint gas spring control head plate is quick-detachable.
- Gas spring control back plate and leg plate , leg plate can easily detachable.
- Two section back plate design can replace the kidney bridge function.
- T shape base provide the doctor enough space for standing.Foot pedal brake, easy to operate.
- Manual hydraulic elevation system,easy to control tabletop elevation.

PARAMETER MA700--Manual Hydraulic Operating Tables

Movements		Model:MA700
Rev-trendeelenburg/trendelenburg		32°
Lateral tilt		22°
Head plate	Up	50°
	Down	60°
	Flexible	50°
Back plate	Up	85°
	Down	28°
Leg plate	Up	20°
	Down	90°
	Flexible	90°
Horizontal Sliding Range		320mm
Kidney Bridge Elevation Range		130mm

MA600 Manual Hydraulic Operating Tables

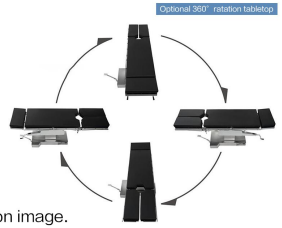
MA600 is widely used in multiple surgery disciplines. Table design adopted europeanism precise appearan. Matte surface premium 304 stainless steel are anti-corrosion and anti-rust. Central controlled large castors enables free wheeling without noise. Individual leg plates and back plate are controlled by gas spring for convenient operation. Key parts are imported from Germany.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
MA600	≥2000mm	500mm	≤670mm	300mm

PARAMETER Manual Hydraulic Operating Tables – MA600

Movements		Model:MA600
Tabletop trendelenburg	Reverse Trendelenburg	≥25°
	Trendelenburg	≥30°
Lateral Tilt (Left And Right)		≥20°
Head plate	Up	≥60°
	Down	≥75°
Back plate	Up	≥70°
	Down	≥30°
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Kidney Bridge Elevation		≥120mm

MA300 Manual Hydraulic Operating Tables



MA300 is widely used in chest、Abdominal surgery, ENT,gynaecology and obstetrics urology and orthopedics etc.
Hydraulic lift by foot pedal, head operated movements.
The base and column cover all made by premium 304 stainless steel.
Tabletop is made of composite laminate for X-ray, makes a high definition image.

Site / Model	Length	Width
MA300	≥2020mm	500mm
	Tabletop lowest height	Elevation range
	≤760mm	250mm

PARAMETER MA300 Manual Hydraulic Operating Tables

Movements		Model:MA300
Tabletop trendelenburg	Reverse Trendelenburg	≥25°
	Trendelenburg	≥25°
Lateral Tilt (Left And Right)		≥20°
Head plate	Up	≥45°
	Down	≥70°
Back plate	Up	≥75°
	Down	≥15° (Linkage)
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Kidney Bridge Elevation		≥110mm

MA100

Manual Hydraulic Operating Tables

All mechanically operate,hydraulic lift. Back and leg plate are controlled by gas spring. Worm gear drive adjust the lateral tilt（left/right）,trendelenburg and anti-trendelenburg movements.Simple structure and easily operate. The"T-shape"base design meets the ergonomics principle, makes enough free space for the doctors and very suitable for general surgery.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
MA100	≥1980mm	500mm	≤750mm	300mm

PARAMETER Manual Hydraulic Operating Tables – MA100

Movements		Model:MA100
Tabletop trendelenburg	Reverse Trendelenburg	≥30°
	Trendelenburg	≥20°
Lateral Tilt（Left And Right）		≥20°
Head plate	Up	≥45°
	Down	≥90°
Back plate	Up	≥75°
	Down	≥30°
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Kidney Bridge Elevation		≥120mm

MA300D Manual Hydraulic Operating Tables

MA300D is widely used in chest,Abdominal surgery,ENT,gynaecology and obstetrics,urology and orthopedics etc.Hydraulic lift by foot pedal,head operated movements.The base and column cover all made by premium 304 stainless steel.

Site / Model	Length	Width
MA300D	≥1940mm	480mm
	Tabletop lowest height	Elevation range
	≤770mm	250mm

PARAMETER MA300D Manual Hydraulic Operating Tables

Movements		Model:MA300D
Tabletop trendelenburg	Reverse Trendelenburg	≥25°
	Trendelenburg	≥25°
Lateral Tilt（Left And Right）		≥20°
Head plate	Up	≥60°
	Down	≥90°
Back plate	Up	≥80°
	Down	≥10°
Leg plate	Up	≥15°
	Down	≥90°
	Outward	≥90°
Kidney Bridge Elevation		≥120mm

MA400B Hydraulic Gynecology Examination Table

Endearing appearance, various colors of mattress available, optional infant trolly.The base and column cover all made by premium 304 stainless steel. Good performance on anti-rust and easy to clean.

Site / Model	Length	Width	Tabletop lowest height	Elevation range
MA400B	≥1800mm	600mm	≤680mm	≥220mm

PARAMETER

Hydraulic Gynecology Examination Table --MA400B

Movements		Model:MA400B
Tabletop trendelenburg	Reverse Trendelenburg	≥8°
	Trendelenburg	≥22°
Back plate	Up	≥55°
	Down	≥10°

MA400 Hydraulic Gynecology And Obstetrics Table

Endearing appearance, various colors of mattress available, optional infant trolly.
The base and column cover all made by premium 304 stainless steel.
Good performance on anti-rust and easy to clean.

Site / Model	Length	Width
MA400	≥1760mm	600mm
	Tabletop lowest height	Elevation range
	≤680mm	≥240mm

PARAMETER

Hydraulic Gynecology And Obstetrics Table--MA400

Movements		Model:MA400
Tabletop trendelenburg	Reverse Trendelenburg	≥15°
	Trendelenburg	≥24°
Back plate	Up	≥62°
	Down	≥15°

Operating Table Accessories

Well Sold For 40 Years Worldwide Meet
The Basic Demands Of General Surgery

Lateral Positioning Surgery (Recommended Pads)

Prostrate Positioning Surgery (Recommended Pads)

Supine Positioning Surgery (Recommended Pads)

Lithotomy Positioning Surgery (Recommended Pads)

Operating Table Accessories

Well Sold For 40 Years Worldwide Meet The Basic Demands Of General Surgery

Lateral Arm Support

Pubis/Sternum Support

Skull Clamp 1003

Skull Clamp 1004

Base Unit And Head Rest

Rectal/Sacrum Surgery Support

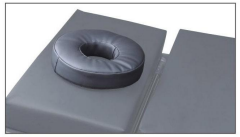
Arm Board

Lateral Support

Spine Surgery Device

Universal Head Rest

External Kidney Bridge



Head Ring

Shoulder Support

Small Lateral Support

Orthopedic Traction 1005

Orthopedic Traction 1006

Carbon Fiber Orthopedic Traction 1007

Compensated Leg Supports

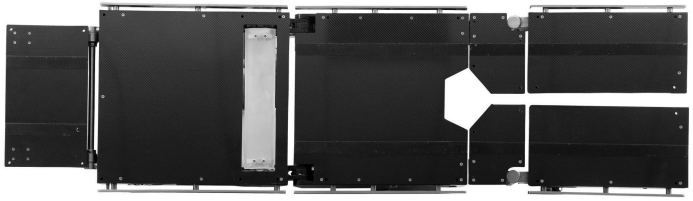
Shoulder Surgery Device

Lateral Support Pad

Arthroscopy Knee Immobilizer

Arm Surgery Support

Table Width Extender



Carbon Fiber Tabletop