



ALLIANCE MEDICAID

devoted to caring for life



OPERATING TABLES

www.alliancemedicaid.in

MATRIX EHO
ELECTRIC OT TABLE



**ELECTRO HYDRAULIC WITH
MANUAL OVERRIDE**



Weight Capacity - 300 Kg



Central Floor Locking



Manual Override

STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

MATRIX

Special Features

Engineered for increasingly complex surgical scenes, Matrix EHO 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. With the characteristics of high automation low noise and high reliability, Matrix EHO can be regarded as an ideal electro-hydraulic operating table.

- The need for operating tables with higher load capacity is increasing worldwide. • Extreme weight load capacity of 300 kg with highest safety and stability.
- Modular design tabletop tailored for various surgical discipline needs. The Easy click new mounting point enables the table adapted to wide variety of surgery and patient's height. Waterproof design. Mattress
- Standard override panel control makes the control safer.

Salient Features

- Stainless Fitting - Detachable, head, leg & Pelvic section • In built kidney bridge • Five Sectional Radio - Translucent Top. • Base & Cover made of attractive, easy to clean Stainless Steel. • Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning. • Standby Battery Back-up with recharging circuit.

Technical Data

Length of Table			1900 mm
Width of Table Top			520 mm
Minimum	Height	(without	Min. 750 mm
Mattress)	Maximum	Height	Max. 1000 mm
(without Mattress) Trendelenburg			25°
Reverse Trendelenburg			25°
Lateral Tilt			+20°
Back Section			+70°
Head Section			+60°
Leg Section			0°-90°
Floor Locking System			Center Floor Locking

TABLE POSITIONS

- Height Adjustment - Up & Down
- Lateral Tilt - Left & Right
- Trendelenburg & Reverse Trendelenburg • Flex Position & Reflex Position

MATRIX ELECTRIC OT TABLE



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL



Optional: Manual Override

MATRIX

Special Features

- We are providing SMPS based control box which can handle better Voltage Fluctuations, When SMPS is idle there is zero current consumption and saves power. These are as per new European and American standards where the idle power consumption should be zero and where transformer based system are outdated.
- We provide remote which is ergonomically designed to have an easy and better grip with spiral cable and it has LED backlit switch with symbolic position figures making it convenient to use even in the dark.
- We provide zero position facility i.e by pressing the single button OT Table will come to normal position.
- We provide patient reverse orientation mode when head and leg section are interchanged.
- We provide 2 memory function in control panel.
- We provide indication of battery back in the second handset.
- The Handset is designed with Back LED Indicator for better visibility.
- Head and foot section is manually operated by the means of Ratchet System.
- We provide Stainless steel Covered Base and Column Covers for easy cleaning and hygiene.
- We provide Anti Bacterial and Anti Fungal Mattress.
- The motion of table is easy with double swivel castors 100mm diameter, in which 2 castors having brakes.

Technical Data

Length of Table			1900 mm
Width of Table Top			520 mm
Minimum	Height	(without	Min. 750 mm
Mattress)	Maximum	Height	Max. 1000 mm
(without Mattress) Trendelenburg			25°
Reverse Trendelenburg			25°
Lateral Tilt			+20°
Back Section			+70°
Head Section			+60°
Leg Section			0°-90°
Floor Locking System			Center Floor Locking

Salient Features

- Center Pillar • Stainless Fitting - Detachable, head, leg & Pelvic section • In built kidney bridge • Five Sectional Radio - Translucent Top. • Base & Cover made of attractive, easy to clean Stainless Steel. • Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning. • Standby Battery Back-up with recharging circuit.

MATRIX ADVANCE
ELECTRIC OT TABLE



Optional: Manual Override

STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

MATRIX ADVANCE

Special Features

- We are providing SMPS based control box which can handle better Voltage Fluctuations, When SMPS is idle there is zero current consumption and saves power. These are as per new European and American standards where the idle power consumption should be zero and where transformer based system are outdated.

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making it convenient to use even in the dark.

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- We provide patient reverse orientation mode when head and leg section are interchanged.
- We provide 2 memory function in control panel.
- We provide indication of battery back in the second handset.
- The Handset is designed with Back LED Indicator for better visibility.
- Head and foot section is manually operated by the means of Ratchet System.
- We provide Stainless steel Covered Base and Column Covers for easy cleaning and hygiene.
- We provide Anti Bacterial and Anti Fungal Mattress.
- The motion of table is easy with double swivel castors 100mm diameter, in which 2 castors having brakes.

Technical Data

Length of Table			1900 mm
Width of Table Top			520 mm
Minimum	Height	(without	Min. 750 mm
Mattress)	Maximum	Height	Max. 1000 mm
(without Mattress) Trendelenburg			25°
Reverse Trendelenburg			25°
Lateral Tilt			+20°
Back Section			+70°
Head Section			+60°
Leg Section			0°-90°
Floor Locking System			Center Floor Locking
Top Sliding			5" Reverse & 5" Forward

Salient Features

- Sliding Top • Split Leg Section • Center Pillar • Stainless Fitting - Detachable, head, leg & Pelvic section • In built kidney bridge • Five Sectional Radio - Translucent Top. • Base & Cover made of attractive, easy to clean Stainless Steel. • Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning. • Standby Battery Back-up with recharging circuit.



Height Adjustment - Down



Height Adjustment - Up



Lateral Tilt - Left



Lateral Tilt - Right



Trendelenburg



Reverse Trendelenburg



Flex Position



Gynec Position

C-ARM COMPATIBLE ELECTRIC OT TABLE



Optional: Manual Override

STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1201

Special Features

- Eccentric Pillars
- Stainless Fitting
- Detachable, head, leg & Pelvic section
- In built kidney bridge
- Five Sectional Radio - Translucent Top.
- Base & Cover made of attractive, easy to clean Stainless Steel. • Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning.
- Standby Battery Back-up with recharging circuit.

TABLE POSITIONS

- Height Adjustment - Up & Down
- Lateral Tilt - Left & Right
- Trendelenburg & Reverse Trendelenburg
- Flex Position & Reflex Position

Technical Data

Length of Table			1900 mm
Width of Table Top			520 mm
Minimum	Height	(without	Min. 750 mm
Mattress)	Maximum	Height	Max. 1000 mm
(without Mattress) Trendelenburg			25°
Reverse Trendelenburg			25°
Lateral Tilt			±20°
Back Section			±60°
Head Section			±60°
Leg Section			0°-90°
Floor Locking System			Manual

OPTIONAL






Low Height



Floor Locking by Remote

C-ARM COMPATIBLE ELECTRIC OT TABLE



-  **ADDITIONAL CONTROL**
-  **PANEL MEMORY FUNCTION**
-  **ZERO POSITION**



Optional: Manual Override

STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1201 ADVANCE

Special Features

- We are providing first SMPS based control Box.
- Can handle better Voltage Fluctuations.
- When idle has zero current consumption and saves power, these are as per new European and American Standards where the idle power consumption should be zero and where Transformer based systems are outdated
- We are providing a Handset and Additional control panel
- Indication of Battery Back provided in the second handset.
- The Control panel has 2 memory functions.
- The second handset has also safety key to lock the complete handset
- The Handset is designed with Back LED Indicator for better visibility.
- This is the only handset with Backlight features

TABLE POSITIONS

- Height Adjustment - Up & Down
- Lateral Tilt - Left & Right
- Trendelenburg & Reverse Trendelenburg
- Flex Position & Reflex Position

Salient Features

- Eccentric Pillars • Stainless Fitting • Detachable, head, leg & Pelvic section • In built kidney bridge • Five Sectional Radio - Translucent Top. • Base & Cover made of attractive, easy to clean Stainless Steel. • Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning. • Standby Battery Back-up with recharging circuit.

Technical Data

Length of Table	1900 mm
Width of Table Top	520 mm
Minimum Height (without Mattress)	Min. 750 mm
Maximum Height (without Mattress)	Max. 1000 mm
Trendelenburg	25°
Reverse Trendelenburg	25°
Lateral Tilt	±20°
Back Section	±60°
Head Section	±60°
Leg Section	0°-90°
OPTIONAL	



Low Height Floor Locking by Remote

C-ARM COMPATIBLE HYDRAULIC OT TABLE



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1202

Special Features

- Eccentric Pillars
- Stainless Fitting
- Detachable, head, leg & Pelvic section
- In built kidney bridge
- Five Sectional Radio - Translucent Top.
- Base & Cover made of attractive, easy to clean Stainless Steel.
- Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning.

Technical Data

Length of Table			1900 mm
Width of Table Top			520 mm
Minimum	Height	(without	Min. 750 mm
Mattress)	Maximum	Height	Max. 1000 mm
(without Mattress) Trendelenburg			25°
Reverse Trendelenburg			25°
Lateral Tilt			±20°
Back Section			±70°
Head Section			±60°
Leg Section			0°-90°
Floor Locking System			Manual

C-ARM COMPATIBLE SEMI-ELECTRIC OT TABLE



OPTIONAL: BATTERY BACKUP



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1202 EL

Special Features

- Electric up & down by cable remote
- Eccentric Pillars
- Stainless Fitting
- Detachable, head, leg & Pelvic section
- In built kidney bridge
- Five Sectional Radio - Translucent Top.
- Base & Cover made of attractive, easy to clean Stainless Steel.
- Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning.

Technical Data

Length of Table			1900 mm
Width of Table Top			520 mm
Minimum	Height	(without	Min. 750 mm
Mattress)	Maximum	Height	Max. 1000 mm
(without Mattress) Trendelenburg			25°
Reverse Trendelenburg			25°
Lateral Tilt			±20°
Back Section			±70°
Head Section			±60°
Leg Section			0°-90°
Floor Locking System			Manual

GENERAL SURGERY OT TABLE HYDRAULIC

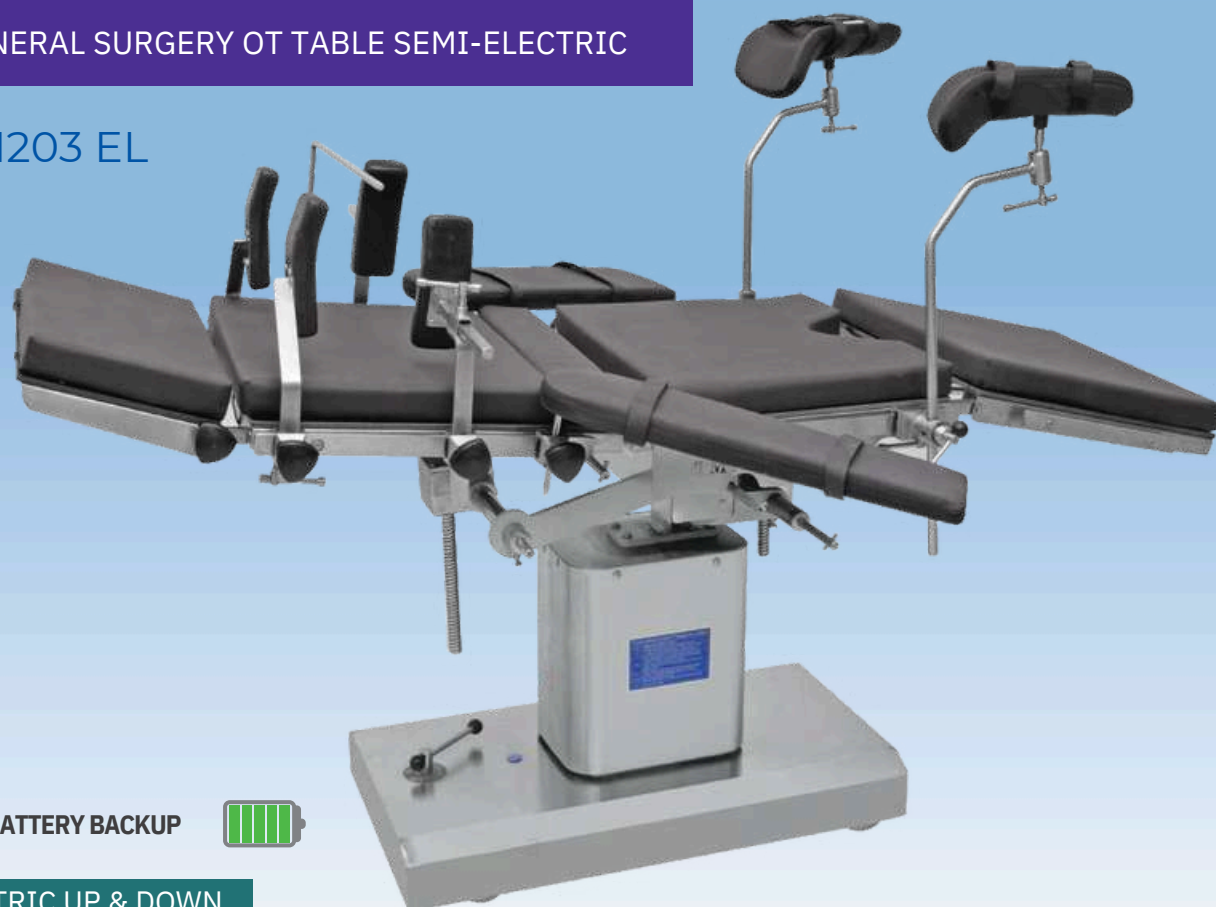
AM-1203



HYDRAULIC UP & DOWN

GENERAL SURGERY OT TABLE SEMI-ELECTRIC

AM-1203 EL



OPTIONAL: BATTERY BACKUP



ELECTRIC UP & DOWN

POSITION OF GENERAL SURGERY OT TABLE



Chair Position



Examination &
Birthing Position

Special Features

- Center Pillar
- Stainless Fitting
- Detachable, head, leg & Pelvic section
- In built kidney bridge
- Five Sectional Radio - Translucent.
- Base & Cover made of attractive, east to clean Stainless Steel.
- Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning.

Technical Data

Length of Table			1900 mm
Width of Table Top			520 mm
Minimum	Height	(without	Min. 750 mm
Mattress)	Maximum	Height	Max. 1000 mm
(without Mattress) Trendelenburg			25°
Reverse Trendelenburg			25°
Lateral Tilt			±20°
Back Section			±70°
Head Section			±60°
Leg Section			0°-90°
Floor Locking System			Manual

SLIDING TOP ELECTRIC OT TABLE



SLIDING TOP

STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL



Optional: Manual Override

AM-1204

Special Features

This Electromatic sliding top O.T Table is suitable for all kind of surgeries, i.e. general surgery, vascular surgery, cardio, neurology, urology, gynecology, proctology, laparoscopy, traumatic surgery, plastic surgery and others. The base & column of the table is made of high quality medical stainless steel (Grade - 304). Non-reflecting surface, antibacterial & easy to clean. We provide with a top sliding of 5inch back/ forward. Height adjustment, Lateral Tilts, Trendelenburg, and Flex - Reflex, Chair Position and Longitudinal Sliding top are realized by Remote control.

TABLE POSITIONS

- Height Adjustment - Up & Down
- Lateral Tilt - Left & Right
- Trendelenburg & Reverse Trendelenburg
- Flex Position & Reflex Position

Technical Data

Length of Table	1900 mm
Width of Table Top	520 mm
Minimum Height (without Mattress)	Min. 750 mm
Maximum Height (without Mattress)	Max. 1000 mm
Trendelenburg	25°
Reverse Trendelenburg	25°
Lateral Tilt	±20°
Back Section	±20°
Head Section	±60°
Leg Section	0°-90°
Top Sliding	5" Reverse & 5" Forward
OPTIONAL	



Low Height Floor Locking by Remote

Salient Features

• Eccentric Pillars • Stainless Fitting • Detachable, head, leg & Pelvic section • Four Sectional Radio - Translucent Top. • Base & Cover made of attractive, easy to clean Stainless Steel. • Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning. • Standby Battery Back-up with recharging circuit.

ELECTRIC OT TABLE WITH SLIDING TOP

 **ADDITIONAL CONTROL**
 **PANEL MEMORY FUNCTION**
 **ZERO POSITION**
STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL


Optional: Manual Override

AM-1204 ADVANCE

Special Features

This Electromatic sliding top O.T Table is suitable for all kind of surgeries, i.e. general surgery, vascular surgery, cardio, neurology, urology, gynecology, proctology, laparoscopy, traumatic surgery, plastic surgery and others. The base & column of the table is made of high quality medical stainless steel (Grade - 304). Non-reflecting surface, antibacterial & easy to clean. We provide with a top sliding of 5inch back/ forward. Height adjustment, Lateral Tilts, Trendelenburg, and Flex - Reflex, Chair Position and Longitudinal Sliding top are realized by Remote control.

TABLE POSITIONS

- Height Adjustment - Up & Down
- Lateral Tilt - Left & Right
- Trendelenburg & Reverse Trendelenburg
- Flex Position & Reflex Position

Technical Data

Length of Table	1900 mm
Width of Table Top	520 mm
Minimum Height (without Mattress)	Min. 750 mm
Maximum Height (without Mattress)	Max. 1000 mm
Trendelenburg	25°
Reverse Trendelenburg	25°
Lateral Tilt	±20°
Back Section	±20°
Head Section	±60°
Leg Section	0°-90°
Top Sliding	5" Reverse & 5" Forward
OPTIONAL	



Low Height Floor Locking by Remote

Salient Features

• Eccentric Pillars • Stainless Fitting • Detachable, head, leg & Pelvic section • Four Sectional Radio - Translucent Top. • Base & Cover made of attractive, easy to clean Stainless Steel. • Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning. • Standby Battery Back-up with recharging circuit.

NEURO ATTACHMENT



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1205

We are ranked as one of the leading manufacturers, suppliers, exporters, traders and distributors of excellent quality Neuro Surgery Attachments. These neuro surgery attachments provide neuro surgeons stable and excellent support as they perform different medical procedures. These neuro surgery attachments are very durable made from excellent quality stainless steel and other materials. We provide ophthalmologic procedures using the narrow headrest, neurology procedures in prone position and supine position (Sugita six pin fixator and Horse Shoe).



Horse Shoe Position



Sugita Head Fixator
for Supine position & Skull Pins



ALBEE'S TYPE ORTHO ATTACHMENT



AM-1206 ALBEE'S TYPE

Special Features

Ortho Attachment allows the table to be used for the lower extremity procedures. Available at competitive prices our ortho attachment is purely made of stainless steel which resist corrosion.

Salient Features

- The Orthopedic Attachment can be used with any operating table.
- In addition, a pelvic support plate is supported on top of the frame and is formed with an asymmetrical construction.
- Stirring Instruments allows flexion/raising of legs & stirring/string ball joints locked from foot end.
- Two traction devices on sliding spot with ball joint allowing flexions & rotations of foot with traction shoe with metallic sole.
- Padded orthopedic knee crutches/provides support to the legs of the patient.



Patient positioning for Neck of femur nailing traction (D.H.S)



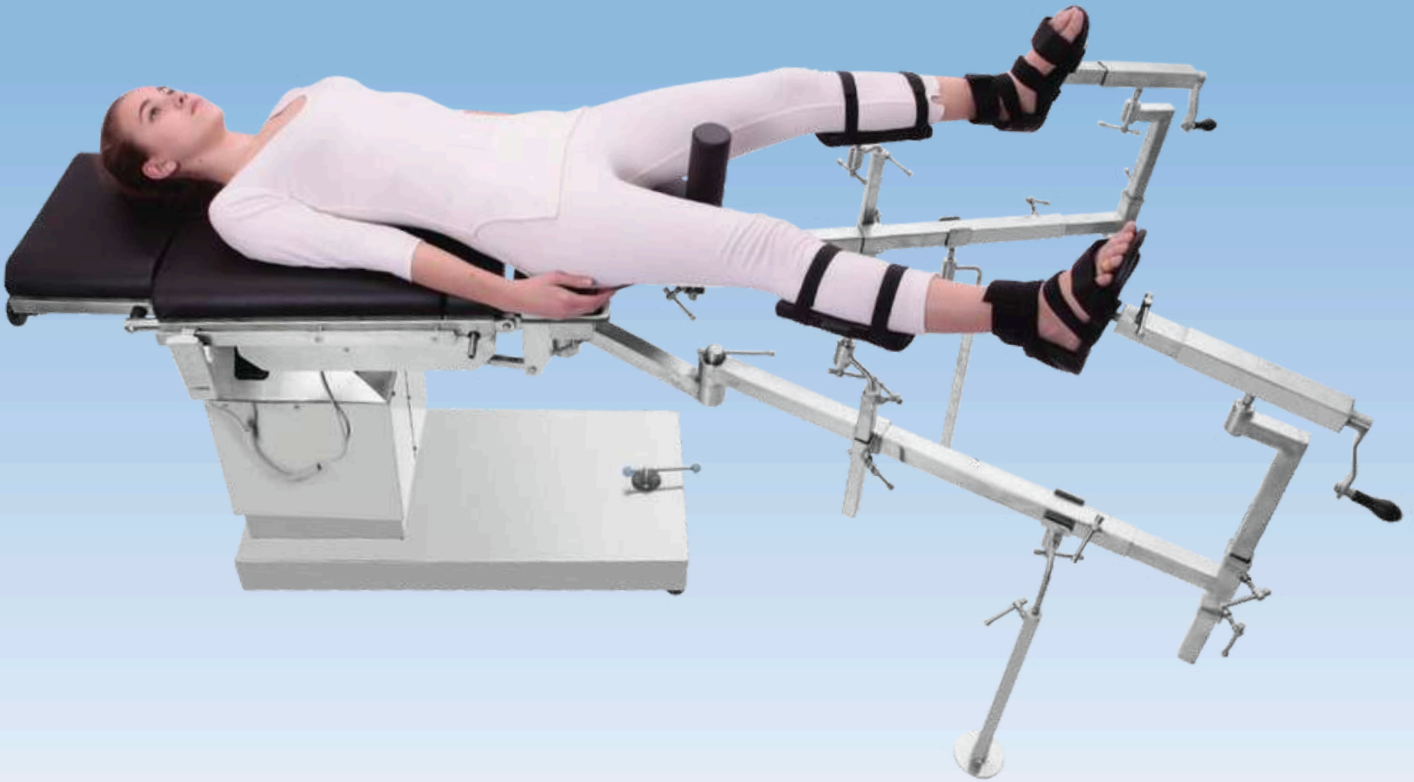
Femur treatment in lateral position



Tibia extension position



HANGING TYPE ORTHOPEDIC ATTACHMENT



AM-1206 HANGING TYPE

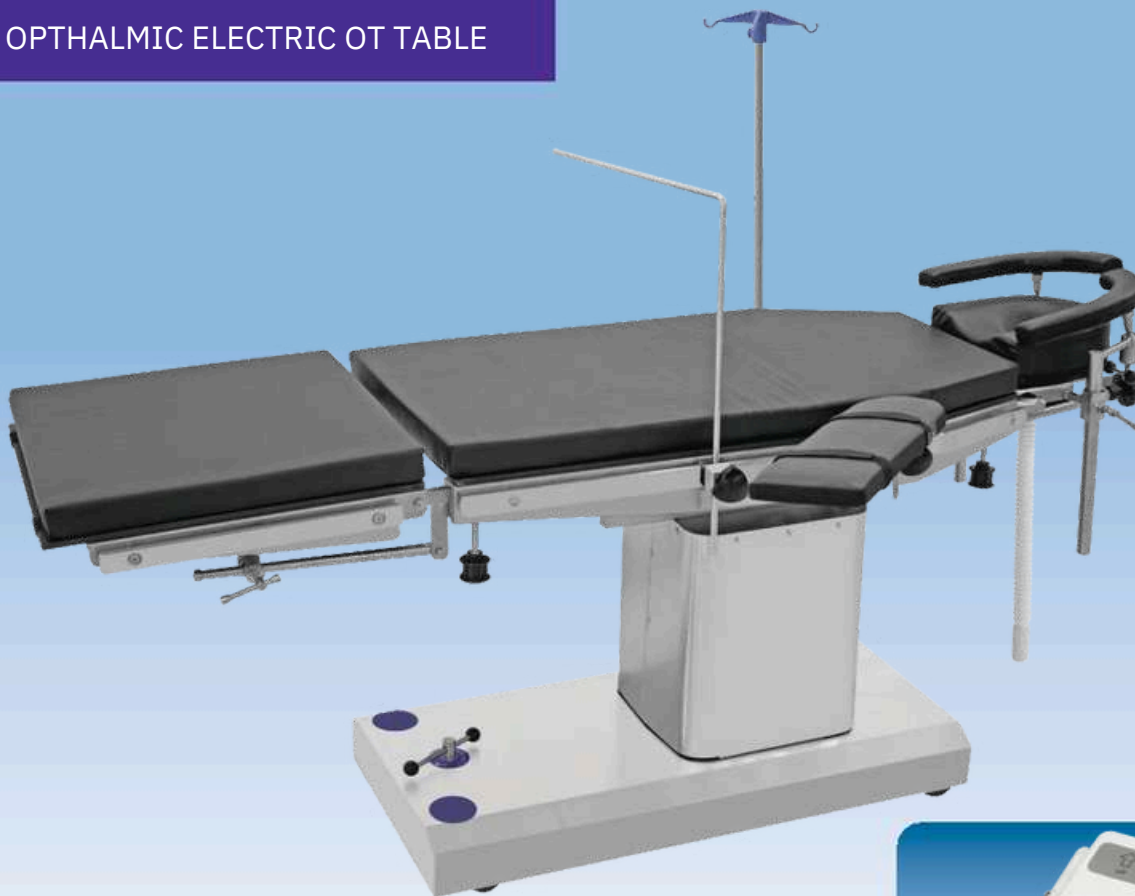
Special Features

Ortho Attachment allows the table to be used for the lower extremity procedures. Available at competitive prices our ortho attachment is purely made of stainless steel which resist corrosion.

Salient Features

- The Orthopedic Attachment can be used with any operating table.
- In addition, a pelvic support plate is supported on top of the frame and is formed with an asymmetrical construction.
- Stirring Instruments allows flexion/raising of legs & stirring/string ball joints locked from foot end.
- Two traction devices on sliding spot with ball joint allowing flexions & rotations of foot with traction shoe with metallic sole.
- Padded orthopedic knee crutches/provides support to the legs of the patient.

OPHTHALMIC ELECTRIC OT TABLE



Foot Switch (Optional)

OPTIONAL: BATTERY BACKUP



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1207 OPHTHALMIC

Special Features

This Ophthalmic Table is specially designed for ophthalmic surgery. Three sectional table is provided with drainage system in the head section. The table has sturdy base, column made up of stainless steel, antibacterial and is easy to clean. Electromotive height with the help of lightweight handheld control unit.

Standard Accessories

Optional

- Anesthetic Screen • Instrument Tray
- Length of Table 1900 mm
- IV Pole
- Width of Table Top 520 mm
- Hand Rest
- Minimum Height (without Mattress) Min. 750 mm
- Mattress
- Maximum Height (without Mattress) Max. 1000 mm
- Leg Section 0°-90°

Salient Features

- Stainless Fitting • Detachable, head & leg section • Three Sectional Radio - Translucent Top. • Base & Cover made of attractive, easy to clean

Stainless

- Steel. • Sophisticated mechanics provide smooth, step less articulation of the table Top for precise patient positioning



Instrument Tray (Optional)

Technical Data

ELECTRIC GYNECOLOGICAL OBSTETRIC OT TABLE



Colour options



White Blue Pink

OPTIONAL: BATTERY BACKUP



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1208

Special Features

Obstetrics operating room table perfect for all kinds of gynecological operations. The cover for base and column is made of 304 stainless steel, good performance on anti-rust and easy to clean.

Salient Features

- Functional and versatile
- Flexibility and precision
- Hygienic design
- Easy cleaning
- User-friendly

Standard Accessories

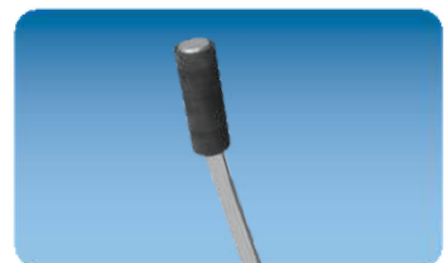
- Arm Rest - 2 pcs.
- Birth Handle - 2 pcs.
- Mattress
- Gynae Tray

Technical Data

Length of Table			1600 mm
Width of Table Top			550 mm
Minimum	Height	(without	Min. 700 mm
Mattress)	Maximum	Height	Max. 950 mm
(without Mattress) Trendelenburg			±20°
Back Section			±70°
Floor Locking System			Manual



Gynae Tray



Birth Handle



Foot Switch (Optional)

DERMA CHAIR



OPTIONAL: BATTERY BACKUP



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

Colour options



White Blue Black

AM-1209

Special Features

- Luxurious Styling
- Multi-position section couch
- Suitable for all Dermatology, Cosmetology & Laser Surgery.
- Stable and professional design, unlike Saloon Chairs.
- Three independent motors - for Height, Leg Section & Back Section • Elegant upholstery and all english colours



Foot Switch (Optional)

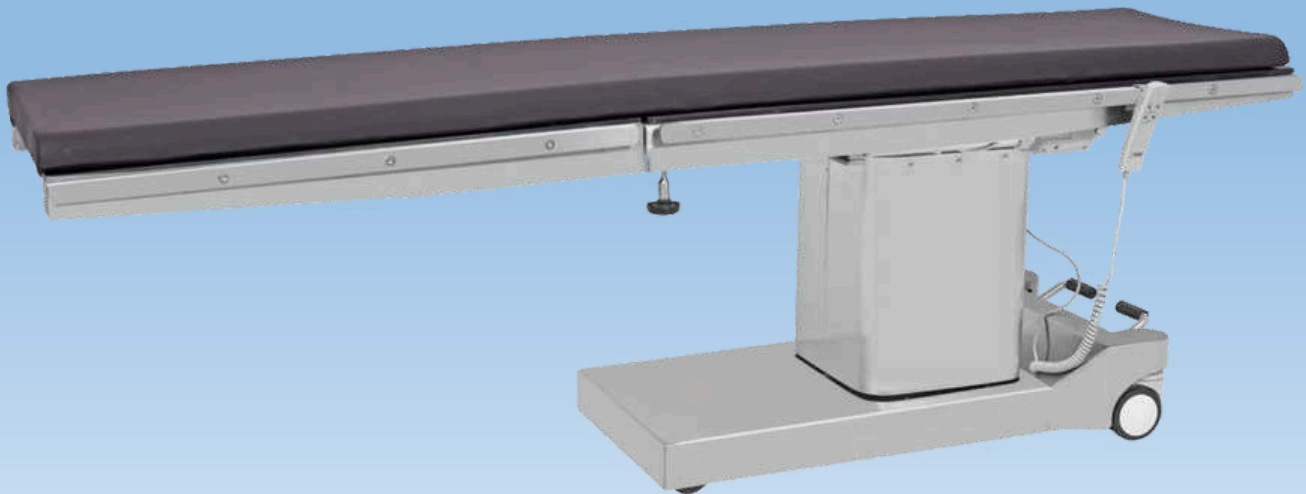


Height Adjustment - Up / Down

Technical Data

Power	230 V 50 Hz
Minimum Height	Min. 533 mm
Maximum Height	Max. 736 mm
Size (mm)	2000 x 610 x 700
Weight	80 Kgs
Motors	3 independent
Remote	Provided

IMAGING OPERATING TABLE



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1212

Special Features

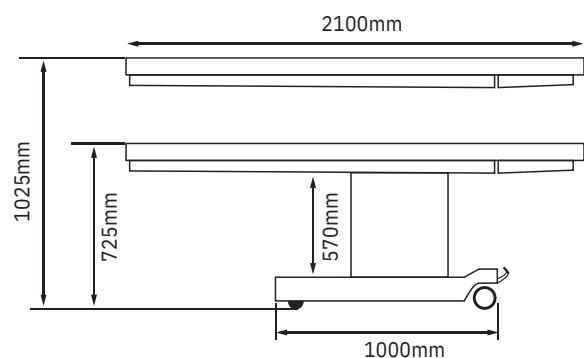
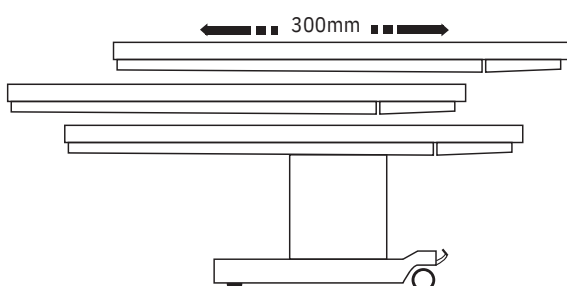
- Corded hand Remote
- Additional operating panel with colour display for electric functions at column
- Radiolucent table top, fully imaging permeable
- Table top with side rails made of S.S 304 for attachment of accessories
- Front side rails made of carbon fibre for attachment of head rest systems
- Longitudinal shifting table top
- 50 mm thick mattress

Standard Accessories

- Anesthetic Screen
- IV Pole
- Hand Rest
- Mattress

Technical Data

Length of Table			2100 mm
Width of Table Top			525 mm
Minimum	Height	(without	Min. 685 mm
Mattress)	Maximum	Height	Max. 990 mm
(without Mattress) Table Sliding			300 mm



ELECTRIC GYNECOLOGICAL OBSTETRIC OT TABLE



Color options



Pink Blue Black



Foot Switch (Optional)

STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

AM-1200

This is a highly versatile delivery bed, offering total flexibility for the doctor, midwife and nurse. For the mother, it eases greatly the trauma of labour and delivery.

Special Features

- Adjustable height and orientation of the seat and back rest offer very high flexibility
- Hand-operated Remote
- U-cut seat for maximum accessibility
- Detachable leg rest meets the requirements of both the professional and the patient • Leg support for comfortable patient positioning
- Easy-to-clean Gynec Tray
- Firm hand grips provide good support for the patient
- Soft and warm cushion base, with hygienic upper layer
- Foot-operated controls provide operational ease
- Lithotomy
- Adjustable integrated IV pole can be positioned on either side of bed

Optional Features

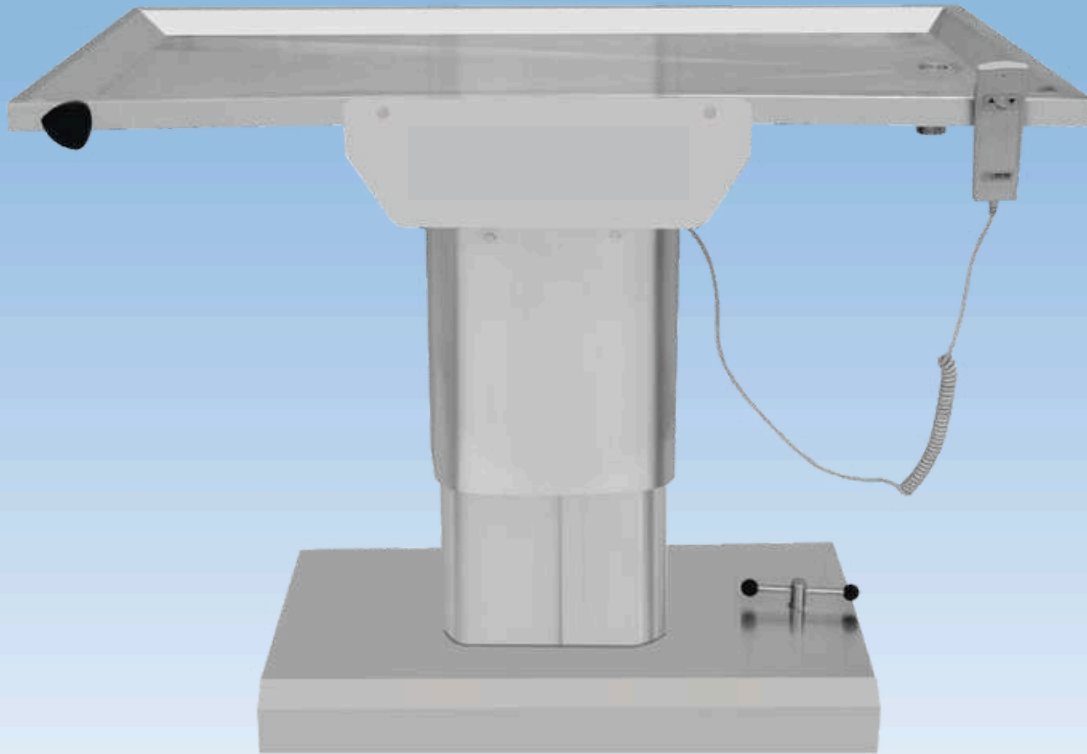
- Foot Switch
- Battery back-up supporting up to 50 movements
- Anaesthesia screen holder

Technical Data

Total Length	185 ± 5cm (73")
Length, without foot section	140 ± 5cm (55")
Width with side rail	79 ± 5cm (31")
Width without side rail Minimum	69 ± 5cm (27")
Height	49 ± 5cm (19")
Maximum Height	112 ± 5cm (44")
Head section adjustment Delivery	-5° to +70°
Table Weight	120 kg including all standard accessories
Weight capacity	150 kg



ELECTRIC ANIMAL OPERATING TABLE



**OPTIONAL: BATTERY
BACKUP**



AM-1301

Special Features

- Electric up and down function.
- It is suitable for small animal's operation, such as sheep, dog etc.
- It is reasonable structured, tight, high performance, easy operation and has very strong practicability.
- Fully made of Premium Grade 304 Stainless Steel, it is heat-resistant, corrosion protective and rustproof.
- The surface of the table-top is V shaped and is smooth and easy to clean and disinfect, thus, it can avoid cross infection • Equipped with fluid collecting through system.



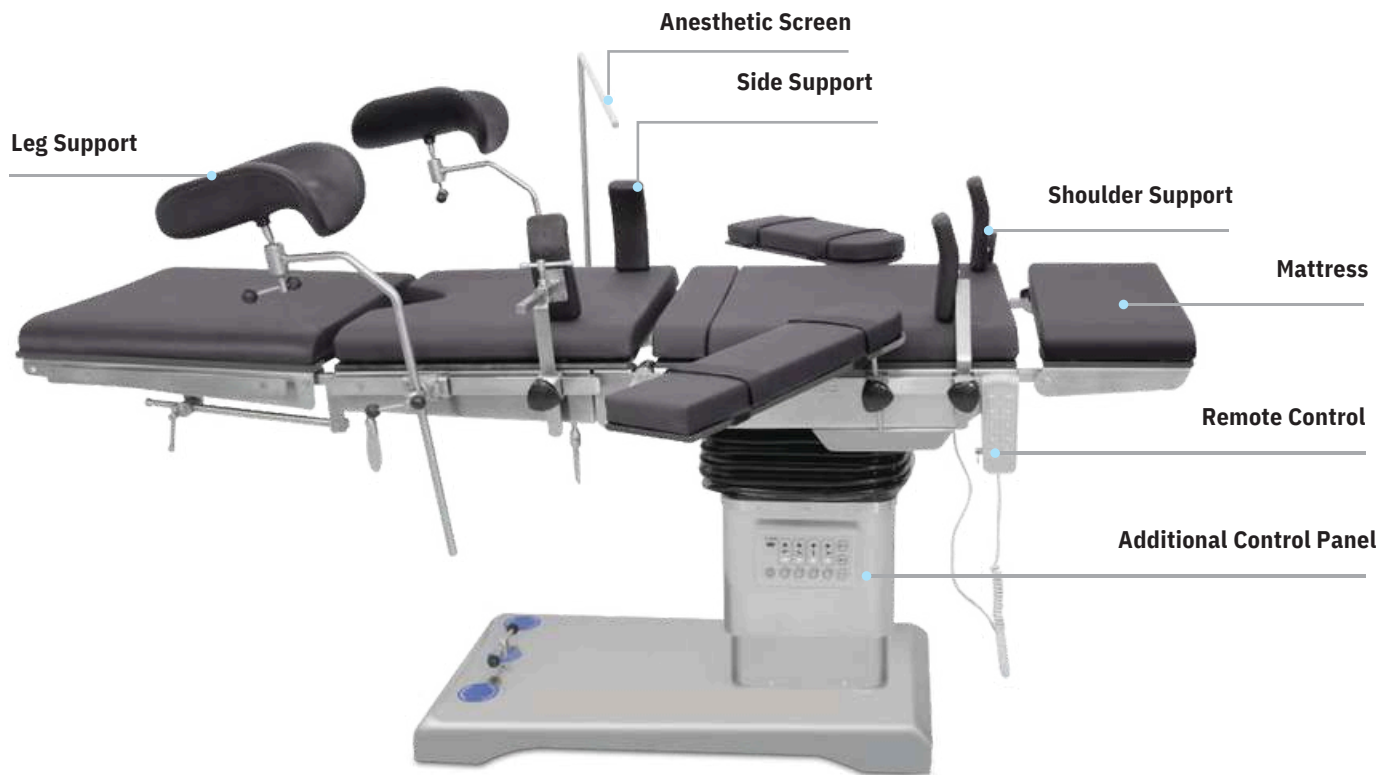
Foot Switch (Optional)

Technical Data

Length of Table Width	1220 mm (48")
of Table Minimum	610 mm (24")
Height Maximum	Min. 710 mm
Height	Max. 965 mm

Standard Accessories

- IV Pole
- Drainage Pipe



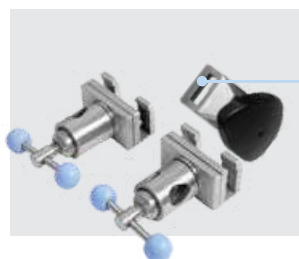
ARM REST



SHOULDER SUPPORT



ANESTHETIC SCREEN



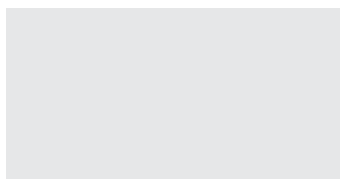
CLAMPS



LEG SUPPORT



MATTRESS



SPLIT LEG SECTION
OA-1



RESTRAINT BODY STRAP
OA-2



BOLSTER PILLOW
OA-3



INSTRUMENT TRAY
OA-4



FOOT SUPPORT
OA-5



**CERVICAL IN SUPINE /
LAMINECTOMY FRAME**
OA-6



HUMERUS SUPPORT
OA-7

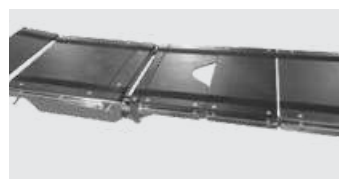
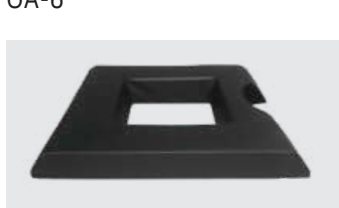


TABLE LENGTH EXTENSION
OA-8



**STEINMANN PIN
CLAMP HOLDER**
OA-9



**SPINE SURGERY USING
CUSHION SPINE FRAME**
OA-10



**ARM TRACTION DEVICE /
PERINEAL POST**
OA-11



UROLOGY / GYNAE TRAY
OA-12



HORSE SHOE
OA-13



KNEE SUPPORT
OA-14



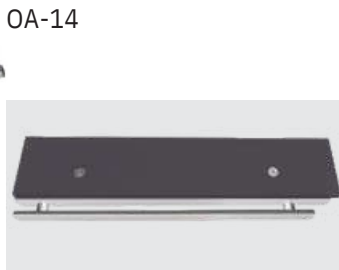
**FIXATOR FOR
SITTING POSITION**
OA-15



SHOULDER SURGERY
OA-16



**HAND SURGERY
TABLE**
OA-17



WIDTH EXTENSION
OA-18



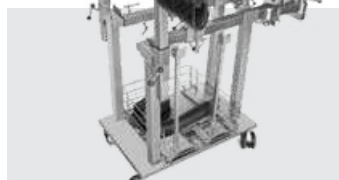
**ARTHROSCOPY
ATTACHMENT**
OA-19



WRISTLET
OA-20



X-RAY TOP
allows for inserting X-ray
film cassette from head to
OA-21



**ORTHOPAEDIC
ATTACHMENT STAND**
OA-22



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