

- Electro Surgical Cautery
- Vessel Sealer System
- CO2 Insufflator
- Light Source
- LED OT Light
- Laproscopy
- OT Table
- Urology



An ISO 9001-2015
Certified Co.



MASPPO GROUP



MASPPO MEDICAL DEVICES

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LAFANTA ELECTRO HYDRAULIC OPERATION THEATER TABLE

We offer Electro Hydraulic Operation Theater Table Powered by European Electro Hydraulic System heaving capacity to left 450kg. Weight.

Special Features

- All positions operated through cable remote. Electric floor locking. Auto leveling (Zero function)
- Built in kidney bridge
- Three Powering options
 - 230V AC mains supply
 - In build re-chargable battery.
 - Paddle system can be operated manually in event of mains and battery failure.
- Switch can select three powering options - mains, battery and power off.
- Hand held remote control and manually foot operated paddle control.
- Table top slide upto 300 mm enabling excellent performance for c-arm & x-ray
- Antistatic PU waterproof & antibacterial mattress.
- Suitable for Orthopaedic, neuro, ophthalmic urology, general & Gynaec surgeries.
- ISO & CE mark.
- Built in, intelligent battery charging facility driven by independent power source.
- German make sturdy poly urethane castors are used for scratch free movement in modular operation theatres.
- Sturdy S.S. 304 unbreakable base used for preventing water & dust entering inside

Technical Data

Top dimension	L 1900 x W 520 mm
Height adjustment	750 mm – 1050 mm
Trendelenburg / Reverse	30° / 25°
Lateral tilt	20° / 20°
Kidney elevator	130 mm
Back Rest (up / down)	80° / 25°
Leg Rest (up / down)	15° / 90°
Head Rest (up / down)	20° / 60°
Power supply	24V DC
Battery Backup	2 – 3 hours (optional)
Patient Weight Capacity	450 kgs
Mains voltage:	AC 220V±10% 50Hz



Lafanta

Electrometric Operation Table

Special Features

Electrometric Operation Table

Masppo EOT-9401, electrical operated surgical table designed to support Cardiology, Orthopedic, Neurology, Gynecology, Urology and ERCP Procedures. The table is equipped with a large translucent top providing maximum radiological access & C-ARM functions. Fully electrically operated table, five sections, radio-translucent table top with eccentric pillars and Die Compressed Base. Full length C-Arm compatible, having all surgical positions i.e. raising/lowering, trendelenburg, reverse trendelenburg, lateral tilt, flex/re-flex & chair position. Interchangeable head and leg sections (manually). All positions operated through cable remote. Supplied complete with standard accessories and mattress. In built kidney bridge and NiCd Battery back up

Technical Data

Top dimension	L 1900 x W 520 mm
Height adjustment	750 mm – 1050 mm
Trendelenburg / Reverse	30° / 25°
Lateral tilt	20° / 20°
Kidney elevator	130 mm
Back Rest (up / down)	80° / 25°
Leg Rest (up / down)	15° / 90°
Head Rest (up / down)	20° / 60°
Power supply	24V DC
Battery Backup	2 – 3 hours (optional)
Patient Weight Capacity	150 kgs
Mains voltage:	AC 220V±10% 50Hz



EOT-9401

C-ARM COMPATIBLE HYDRAULIC OPERATING TABLE

Hydraulically operated table, five sections, radio-translucent table top with eccentric pillars. Full length C-Arm compatible, having all surgical positions i.e. raising/lowering, trendelenburg, reverse trendelenburg, lateral tilt, flex/re-flex & chair position. Interchangeable head and leg sections. All positions operated through cranks fitted under the head end of the table. In built kidney bridge Supplied complete with standard accessories and mattress. This is hydraulic surgical table designed especially for Orthopedic, Neurology, Urology and ERCP Procedure. Table is constructed of stainless steel and other high quality materials. The table is equipped with a large translucent top, for C-arm use.



CAH-9402

Special Features

- Hydraulic and Mechanical Operated.
- The base is eccentric for trouble-free C-ARM movements.
- Leg & Head section are interchangeable.
- Eccentric pillars
- Stainless fitting
- Detachable head, leg and pelvic section
- Inbuilt kidney bridge
- Five sectional radio-translucent
- Base and cover made of attractive, easy to clean stainless steel
- Sophisticated mechanics provide smooth, stepless articulation of the table top for precise patient positioning

Technical Data

	CAH -9402	HDT -9403
Top dimension	L 1905 x W 553 mm	L 1900 x W 520 mm
Height adjustment	762 mm - 1012 mm	762 mm – 1000 mm
Trendelenburg / Reverse	30° / 25°	30° / 25°
Lateral tilt	20° / 20°	20° / 20°
Kidney elevator	150 mm	150 mm
Back Rest (up / down)	80° / 25°	80° / 25°
Leg Rest (up / down)	15° / 90°	15° / 90°
Head Rest (up / down)	20° / 60°	20° / 60°
Patient Weight Capacity	110 Kgs.	110 kgs

MASPPO HYDRAULIC OPERATING TABLE

Hydraulically operated table, five sections, stainless steel table top having all surgical positions i.e. raising/lowering, trendelenburg, reverse trendelenburg, lateral tilt, flex/re-flex & chair position. Interchangeable head and leg sections. All positions operated through cranks fitted at the side end of the table. Supplied complete with standard SS accessories & mattress. This Side End Control OT Table is mobile, hydraulic designed to support virtually all general surgical procedures like: gynecology and urology. This Surgical Table features can be opted by its mechanism i.e. Lateral tilt, Trendelenburg/ Reverse Trendelenburg, Chair Position and Adjustable height functions.



HDT-9403

Special Features

- The five section Stainless Steel table top is equipped with removable, antistatic mattresses.
- All the positions are realized by a mechanical driver.
- The table is furnished with hard, robust stainless steel shell which provides the sense of dirt free & sanitized operations.
- Precision made hydraulic system with a single lever action hydraulic life controlled by a foot pedal.
- Five section stainless steel top gives anatomic adaptation to the patient body
- Inbuilt Kidney Bridge and large perineal cut out for drainage.
- Manual floor locking system

OBSTETRICS OPERATING TABLE

Obstetrics operating room the 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.

Special Features

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

Technical Data

Length of Table	1600mm
Width of Table	550 mm
Minimum Height (without Mattress)	Min. 1000 mm
Lateral tilt	+ -20°
Back Section	+ -80°
Leg Section	0° / -90°
Floor Locking System	Manual



DZIRE

High quality sterilizable handle, With protective fire resistant ESG safety glass for scratch proof, fast disinfection process, protects UV and IR rays and improve light penetration. With special European design for ventilation of heat. Body is made of high quality fire resistant polymer.



MMD HEX 126+84



MMD HEX CT 5+3



MMD HEX CT 4
Mobile Model
with battery backup



MMD C 4



MMD CT 5+4

Technical Data	MMD HEX 126+84	MMD HEX CT 4	MMD HEX CT 5+3	MMD C 4	MMD CT 5+4
Intensity	1,30,000 + 1,80,000 Lux ±10%	1,10,000 Lux ±10%	80,000 + 1,40,000 Lux ±10%	1,20,000 Lux ±10%	1,40,000 + 1,10,000 Lux ±10%
Size of Light Field	12-30 cm	12-30 cm	12-30 cm	12-30 cm	12-30 cm
Colour Temperature	4000-5000 K	4000-5000 K	4000-5000 K	4000-5000 K	4000-5000 K
Colour Reduction Index	95 RA	95 RA	95 RA	95 RA	95 RA
LED Life	>50000 Hrs.	>50000 Hrs.	>50000 Hrs.	>50000 Hrs.	>50000 Hrs.
Number of LED	84 + 126	76	57 + 95	48	95 + 76
Diameter of Light	500mm x 2	500mm	500mm x 2	500mm	500mm x 2
Brightness Control	Capacitive Touch Panel	Capacitive Touch Panel	Capacitive Touch Panel	Digital	Digital
Power Supply	220V/50Hz AC	220V/50Hz AC	220V/50Hz AC	220V/50Hz AC	220V/50Hz AC
Focusing	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Battery Backup	Optional	Optional	Optional	Optional	Optional

Easily detachable connector based OT Light / Optional