



Wholesale & Retail: All Types of Surgical Goods Specialist In O.T Table's & Lights (Sales & Services)



About Us

Our History dates back to 30 years when our business head Mr. Amit Kumar Sharma started his work in the industry on ground level as an engineer in manufacturing units of Operation Theatre lamps & Table's. His Role was to ameliorate products continuously with latest technology. By going around the country for installations, Demonstrations of Multiple Manufacturers and Dealers, we have chose some fine quality manufacturer's to bring you the best in class products. We ensure the best post sale services to all our customer's by providing 1 year warranty on almost all our products. Our end goal is to make consumer experience best in industry. Quality and customer satisfaction is our top-most priority.

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- O.T Tables
- O.T Lights





Notes



O.T Tables

General Surgery
Table

SGT-01



SPECIAL FEATURES

- Center Pillar
- Stainless Fitting
- In Built Kidney Bridge
- Five Sectional Radio-translucent top
- Base & Cover Made of Attractive Easy To Clean Stainless Steel
- Detachable Head & Leg Section
- Sophisticated Mechanics
 Provide Smooth, Step Less
 Articulation of The Table Top
 For Precise Patient Positioning.



Length of Table	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
• Trendelenburg	25°
Reverse Trendelenburg	25°
• Lateral Tilt	±20°
Back Section	±70°
Head Section	±60°
• Leg Section	0°-90°
• Floor Locking System	Manual





General Surgery Semi Electric Table



OPTIONAL: BATTERY BACKUP



Technical Data

1900 mm
520 mm
Min. 750 mm
Max. 1000 mm
25°
25°
±20°
±70°
±60°
0°-90°
Manual

SPECIAL FEATURES

- Up & Down Electric control
- Center Pillar
- Stainless Fitting
- In Built Kidney Bridge
- Five Sectional Radio-translucent top
- Base & Cover Made of Attractive Easy To **Clean Stainless Steel**
- Detachable Head & Leg Section
- Sophisticated Mechanics Provide Smooth, **Step Less Articulation of The Table Top** For Precise Patient Positioning.

General Surgery
Full Electric Table



Technical Data

• Length of Table	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
Trendelenburg	25°
• Reverse Trendelenburg	25°
• Lateral Tilt	±20°
• Back Section	±70°
• Head Section	±60°
• Leg Section	0°-90°
• Floor Locking System	Manual

- 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 console which 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 a single button OT table will come to default position.
- Interchangeable Head & Leg section
- We provide 2 memory function in control panel
- We provide indication of battery back-up in the control panel
- Head & foot section is manually operational by the means of Ratchet system
- The motion of table is easy with double swivel castors 100 mm diameter, in which 2 castor having break

SALIENT FEATURES

- Center Pillar Stainless Fitting In Built Kidney Bridge
- Detachable Head & Leg Section
- Five Sectional Radio-translucent top
- Stand by Battery Back-up With Recharging Circuit



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T	ec	hni	ical	Da	ata

• Length of Table	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
Trendelenburg	25°
• Reverse Trendelenburg	25°
• Lateral Tilt	±20°
• Back Section	±70°
• Head Section	±60°
• Leg Section	0°-90°
• Floor Locking System	Center Floor Locking

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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- Head & Foot section is manually operational by the means of Ratchet system
- The motion of table is easy with double swivel castors 100 mm diameter, in which 2 castor having break

SALIENT FEATURES

- Sliding Top Split Leg Section In Built Kidney Bridge Detachable Head & Leg Section
- Five Sectional Radio-translucent top Stand by Battery Back-up With Recharging Circuit
- Center Pillar

C-ARM Compatible Hydraulic



 Length of Table 	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
• Trendelenburg	25°
Reverse Trendelenburg	25°
• Lateral Tilt	±20°
Back Section	±70°
Head Section	±60°
• Leg Section	0°-90°
• Floor Locking System	Manual

- Periphery 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.





C-ARM Compatible Semi Electric

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Technical Data

Length of Table	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
• Trendelenburg	25°
• Reverse Trendelenburg	25°
• Lateral Tilt	±20°
Back Section	±70°
Head Section	±60°
• Leg Section	0°-90°
• Floor Locking System	Manual

SPECIAL FEATURES

- Electric Up & Down By Console
- Periphery 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.

C-ARM Compatible Electric



SPECIAL FEATURES

• Length of Table	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
Trendelenburg	25°
• Reverse Trendelenburg	25°
• Lateral Tilt	±20°
• Back Section	±70°
• Head Section	±60°
• Leg Section	0°-90°
• Floor Locking System	Manual

- Periphery Pillar
- Electric Up & Down By Console
- Stainless Fitting
- Detachable Head, leg & Pelvic section
- Five sectional Radio-Translucent top
- •Base & Cover Made of Attractive, easy to clean stainless steel
- In Built Kidney Bridge
- Sophisticated mechanics provide smooth, step less articulation of the table top for precise patient positioning.





C-ARM Compatible Advance (5 Funtion)



Technical Data

• Length of Table	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
• Trendelenburg	25°
Reverse Trendelenburg	25°
• Lateral Tilt	±20°
Back Section	±70°
Head Section	±60°
• Leg Section	0°-90°
• Floor Locking System	Manual

SPECIAL FEATURES

- This Electromatic Sliding Top O.T Table Is Suitable For All Kinds Of Surgery , Vascular, Cardio Neurology, Gynecology, Proctology, Laparoscopy, Traumatic, Plastic & Other Surgeries.
- The Base And Column Of Table Is Made Of High Quality Medical Grade Stainless Steel 304 . Non-reflecting Surface, Anti-bacterial And Easy To Clean.
- Top Sliding Movement Of 5 Inch Backward & Forward From Center.

SALIENT FEATURES

- Periphery Pillar Electric Up & Down By Console Stainless Fitting Detachable Head, leg & Pelvic section
- 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.
- In Built Kidney Bridge Standby battery back-up with recharging circuit



Technical Data

• Length of Table	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
• Leg Section	0°-90°
• Floor Locking System	Manual

- This 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 easy to clean.
- Electromotive height with the help of lightweight handheld control unit.

Standard Accessories

• Anesthesia Screen • IV Pole • Hand Rest • Mattress

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.





Gynecological
Obstetric Electric Table



Technical Data

Length of Table	1900 mm
• Width of Table Top	520 mm
Minimum Height	Min. 750 mm
Maximum Height	Max. 1000 mm
• Trendelenburg	25°
• Reverse Trendelenburg	25°
• Lateral Tilt	±20°
• Back Section	±70°
• Head Section	±60°
• Leg Section	0°-90°
• Floor Locking System	Manual





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.

Standard Accessories

• Arm Rest 2 pieces

SALIENT FEATURES

- Periphery Pillar Electric Up & Down By Console Stainless Fitting Detachable Head, leg & Pelvic section
- 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



SPECIAL FEATURES

- Luxurious Styling
- Height Adjustment with Console
- Multi Position Section Couch
- Suitable for Dermatology, Cosmetology & Laser Surgery
- Three Independent Motors for Height Leg & Back Section
- Elegant upholstery and all English colors

• Power	230 V 50 Hz
• Size (mm)	2000 x 610 x 700
• Motors	3 Independent
• Height Adjustment	Up / Down Remote Provided







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Veterinary Electric Table



SPECIAL FEATURES

- Electric Up & Down Function
- Suitable For Operating on animal Such as Sheep, dog etc
- Reasonably structured, high performance, easy to operate and has very strong practicability.
- Fully made of premium medical grade
 304 stainless steel, it is heat resistant, corrosion protective and rust proof.
- The surface of the Table is v shaped which is easy to clean and disinfect, thus it'll avoid cross infection
- Equipped with fluid collecting system.

Standard Accessories

• IV Pole • Drainage Pipe

• Length of Table	1220mm (48")
Width of Table	610mm (24")

Examination Lights



Technical Data

- Intensity
- Size of Light Field
- Color Temperature
- LED Life
- No of LED
- Brightness Control
- Power Supply

Nova

55,000 LUX ±10% 115 MM 4000-5000 K >50000 Hrs

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Touch

220V/50Hz AC

Elliptical

25,000 LUX ±10% 90 MM 4800 K >50000 Hrs

-220V/50Hz AC

Round

40,000 LUX ±10% 105 MM

> 4500 K >50000 Hrs

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Touch
220V/50Hz AC

Hexa

45,000 LUX ±10% 115 MM

4500-5000 K

>50000 Hrs

14

Touch 220V/50Hz AC







WallMounted



• Wall Mounted with Extended Rod



Made using High Quality Fire Resistant Polymer





Mobile Lights

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Nova

Nova/Hexa Round

- Intensity
- Size of Light Field

Technical Data

- Color Temperature
- LED Life
- No of LED
- Brightness Control
- Power Supply

1,00,000 LUX ±10%	1,20,000 LUX ±10%
150 MM	160 MM
4000-5000 K	4000-5000 K
>50000 Hrs	>50000 Hrs
76	14
Touch	Touch
220V/50Hz AC	220V/50Hz AC



Hexa

Also Available in 3, 4, & 5 Reflectors both Nova and Hexa Shape

Ceiling Lights

• Size of Light Field

Intensity

Color Temperature • LED Life

Single Structure

- No of LED
- Brightness Control
- Power Supply

3	Reflector	4 Reflector

1,00,000 LUX ±10%	1,20,000 LUX ±10%
160 MM	200 MM
4000-5000 K	4000-5000 K
>50000 Hrs	>50000 Hrs
57	76
Touch	Touch
220V/50Hz AC	220V/50Hz AC

1,25,000 LUX ±10% 1,50,000 LUX ±10% 250 MM 300 MM 4000-5000 K 4000-5000 K >50000 Hrs >50000 Hrs 95 114 **Touch Touch** 220V/50Hz AC 220V/50Hz AC

Double Structure

Intensity

Technical Data

- Size of Light Field
- Color Temperature
- LED Life
- No of LED
- Brightness Control
- Power Supply

3 Reflector

3 Reflector
1,00,000 + 1,00,000 LUX ±10%
180 MM

4000-5000 K >50000 Hrs

114

Touch	
20\//50Hz	۸۲

4 Reflector

1,20,000 + 1,20,000 LUX ±10%
220 MM
4000-5000 K
>50000 Hrs
152
Touch
220V/50Hz AC

5 Reflector

5 Reflector

1,25,000 + 1,25,000 LUX ±10% 270 MM 4000-5000 K >50000 Hrs 190 **Touch** 220V/50Hz AC

1,50,000 + 1,50,000 **LUX ±10%** 320 MM 4000-5000 K >50000 Hrs 228 **Touch** 220V/50Hz AC

6 Reflector

6 Reflector











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Ceiling Lights



Single Structure 3 Reflector 4 Reflector 5 Reflector

•	Intensity
•	Size of Light Field
•	Color Temperature
•	LED Life
•	No of LED

Brightness Control

Power Supply

1,00,000 LUX ±10%
160 MM
4000-5000 K
>50000 Hrs
57
Touch
220V/50Hz AC

1,20,000 LUX ±10%
200 MM
4000-5000 K
>50000 Hrs
76
Touch
220V/50Hz AC

5	1,25,000 LUX ±10%
	250 MM
	4000-5000 K
	>50000 Hrs
	95
	Touch
	220V/50Hz AC

Double Structure 3 Reflector 4 Reflector 5 Reflector

1,20,000 + 1,20,000

LUX ±10%

1,25,000 + 1,25,000 LUX ±10%
270 MM
4000-5000 K
>50000 Hrs
190
Touch

220V/50Hz AC

Intensity

Technical Data

- Size of Light Field
- Color Temperature
- LED Life
- No of LED
- Brightness Control
- Power Supply

1,00,000 + 1,00,000 LUX ±10%
180 MM
4000-5000 K
>50000 Hrs
114
Touch
220V/50Hz AC

220 MM
4000-5000 K
>50000 Hrs
152
Touch
220V/50Hz AC





Same Light Available in Single Structure also

Note

Ceiling Lights



Technical Data

Structure Intensity 1,50,000 LUX ±10% • Size of Light Field 15 - 30 CMS • Color Temperature

3500-5000 K >50000 Hrs 42 Touch/Remote 220V/50Hz AC

Double Structure

1,50,000 + 1,50,000 LUX ±10% 20 - 40 CMS 3500-5000 K >50000 Hrs 84 Touch/Remote 220V/50Hz AC



• LED Life

No of LED

• Brightness Control

Power Supply

Same Light Available in **Single Structure as SGT 16**





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Ortho Attachment Base Lock



Ortho Attachment Hanging Type

Table & Accessories







Accessories

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Fixator



Ortho Attachment Stand



Accessories Stand



Knee Support



Horse Shoe



Installation, Service & Maintenance

We Also offer All Tables & Lights

- Installation
- Repair & Maintenance

Note: Data and Specifications given in this catalogue are approximate and for customer information only

As we believe in amelioration, we reserve the right to modify the design without prior notice









Prashant Sharma: +91-7893769200, Amit Sharma: +91-9849050011
Address: 5-8-316, Ground Floor Shop No - 8, Raghav Ratna Towers,
North Block, Chirag-Ali-Lane, Nampally, Hyderabad- 500 001. (T.S) INDIA.
E-mail: surgiquipments@gmail.com