SANJEEVIA

MEDICAL









Product Catalogue

2026

procurement@sanjeevia.com | www.sanjeevia.com | Ph: +91 9217910612

About Us

GEM PORTAL

Registered Seller. RA & direct purchase formats accepted.

QUOTATION

Formal itemised quote with full specifications provided promptly.

DOCUMENTATION

GST invoice · E-way bill
Delivery challan Installation certificate Warranty documents

WARRANTY

Manufacturer's warranty passes to buyer. After-sales support available.

ORDER SIZE

Single unit to bulk institutional orders, no minimum order value.

WHO WE ARE

Sanjeevia Medical LLP is an institutional supplier of hospital-grade medical equipment and hospital furniture. We serve private hospitals, nursing homes, clinics, NGOs and government institutions, providing complete facility coverage through two dedicated supply divisions: Medical Equipment and Hospital Furniture.

HOW WE OPERATE

A single point of contact manages every order from enquiry to post-sale support. Procurement officers submit their equipment list by WhatsApp or email and receive a formal, itemised quotation with full specifications. Lead times are confirmed at the quotation stage based on product specifications and order volume, so commitments made are commitments kept.

GEM & GOVERNMENT SUPPLY

Sanjeevia is a registered seller on the GeM Portal. We accept Rate Agreement and direct purchase formats and follow all standard government procurement procedures. Complete documentation is provided on every order, including GST invoice, e-way bill, delivery challan, installation certificate and warranty documents as standard.

OUR COMMITMENT

Procurement officers need more than a price list; they require a supplier who delivers on time, provides clean paperwork, and stands behind every product without minimum order requirements**. No chasing. No missing documents.** We are open to institutional partnerships, participation in GeM tenders, and long-term supply agreements. Every enquiry is treated with the same professionalism, regardless of order size.

WHAT WE SUPPLY

- Oxygen Concentrators (5L & 10L).
- Ventilators.
- BiPAP / CPAP.
- Multi-Para & Cardiac Monitors.
- Infusion & Syringe Pumps.
- Suction Units.
- ICU & Electric Beds (1F–5F).
- OT Tables & OT Lights.
- Patient Trolleys & Stretchers.
- Ward Furniture & Accessories.
- Anaesthesia & OT Equipment.
- Autoclaves & Scrub Stations.

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SANJEEVIA
MEDICAL

01. PATIENT BEDS
- Patient Beds
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- Semi Fowler Beds
- Pediatric / Children Beds
- Recliner & Motorized Beds
- Attendant Chair Cum Bed
- Mattress Systems

02. ICU BEDS
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- Chair Position ICU Beds
- Manual ICU Beds
- ICU Mattresses

03. WARD EQUIPMENTS
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- Over Bed Tables
- Mayo Instrument Trolleys
- Wash Basin Stands
- IV Stands
- Bed Side Screens
- Kick Bowls & Buckets
- Patient Stools & Revolving Stools
- Surgeon Chairs
- Waiting Area Chairs
- Baby Cradles & Bassinets
- Case History Trolleys
- Instrument Cabinets
- Medical Clip Boards
- Foot Steps

04. PATIENT TRANSFER & EMERGENCY TROLLEYS
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- Folding Stretchers
- Scoop Stretchers
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- Spine Boards
- Patient Shifters

05. EMERGENCY & MEDICAL TROLLEYS
- Crash Carts
- Emergency Medicine Trolleys
- Dressing Trolleys
- Instrument Trolleys
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- Linen Trolleys
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06. BIO MEDICAL WASTE MANAGEMENT
- Waste Dustbins
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07. INFANT CARE EQUIPMENTS
- Phototherapy Units
- Radiant Warmers
- Baby Bassinets & Cradles
- Infant Care Accessories

08. DIAGNOSTIC & VIEWING SYSTEMS
- X-Ray Viewer Panels
- Patient Monitoring Systems
- ECG Support Systems
- Diagnostic Accessories

09. MEDICAL & CRITICAL CARE EQUIPMENTS
- Patient Monitors
- Syringe Pumps
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- Suction Machines & Units
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10. OPERATION THEATER EQUIPMENTS
- OT Lights (LED)
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- Operating Tables
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- Labour & Delivery Beds
- Labour Tables
- Obstetric Labour Tables
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12. AUTOCLAVES & DISINFECTION SYSTEMS
- Portable Autoclaves
- Vertical Autoclaves
- Horizontal Steam Sterilizers
- Surgical Autoclaves
- Aerosol Disinfectors / Fumigators

13. SUCTION & VACUUM SYSTEMS
- Twin Bottle Suction Apparatus
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- Portable Suction Machines
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- Blood Transfusion Chairs
- Dialysis Chairs
- OPD & Examination Couches
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15. OTHER CLINICAL EQUIPMENTS
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16. ELECTRICAL & GENERAL SUPPORT SYSTEMS
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- Side Railings
- Mattress & Cushions
- Cylinder Holders
- Utility Accessories
- Spare Parts & Add-ons

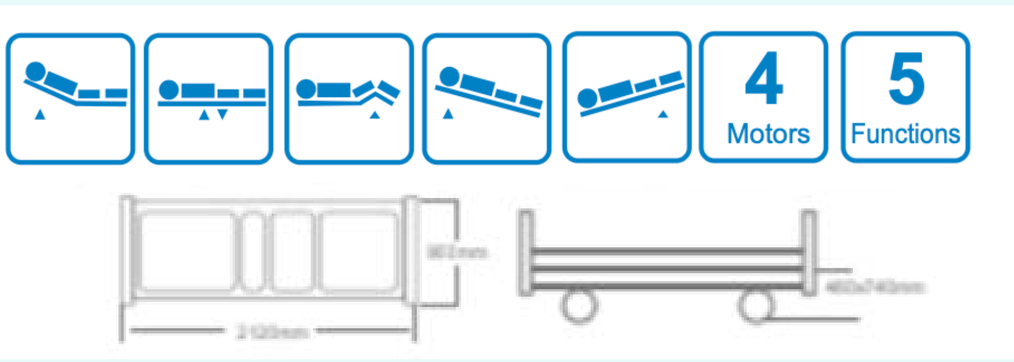
Five Functions Electric ICU Bed

SM - 501

- Frame work made of a strong Rectangular CRCA pipe.
- Four-section top made of perforated ABS structure
- Back Rest, Knee Rest, TB, RTB & Hi-Low Position operated with hand remote & nurse control panel.
- Heavy-duty ABS curved Head & Foot Panel with attached buffer.
- Heavy-duty ABS full-length Tuck away safety side rails with angle indicator on both sides.
- Nurse Control panel, which operates all functions with electronic CPR & provision for locking the positions of the bed.
- Battery backup option for uncertain power cuts.
- Bed mounted on 125mm Dia double-tier castors (2 with brakes)
- S.S telescopic IV Rod with 4 foldable hooks.
- Provision for a mattress guard & urine bag holder on both sides.
- 4" Thick Medical Grade Mattress of 40 Density. Fibre-based cover to protect from dust.
- Overall Size: 2200LX1000W X 600-800H mm.
- Finish:- Epoxy powder coated.



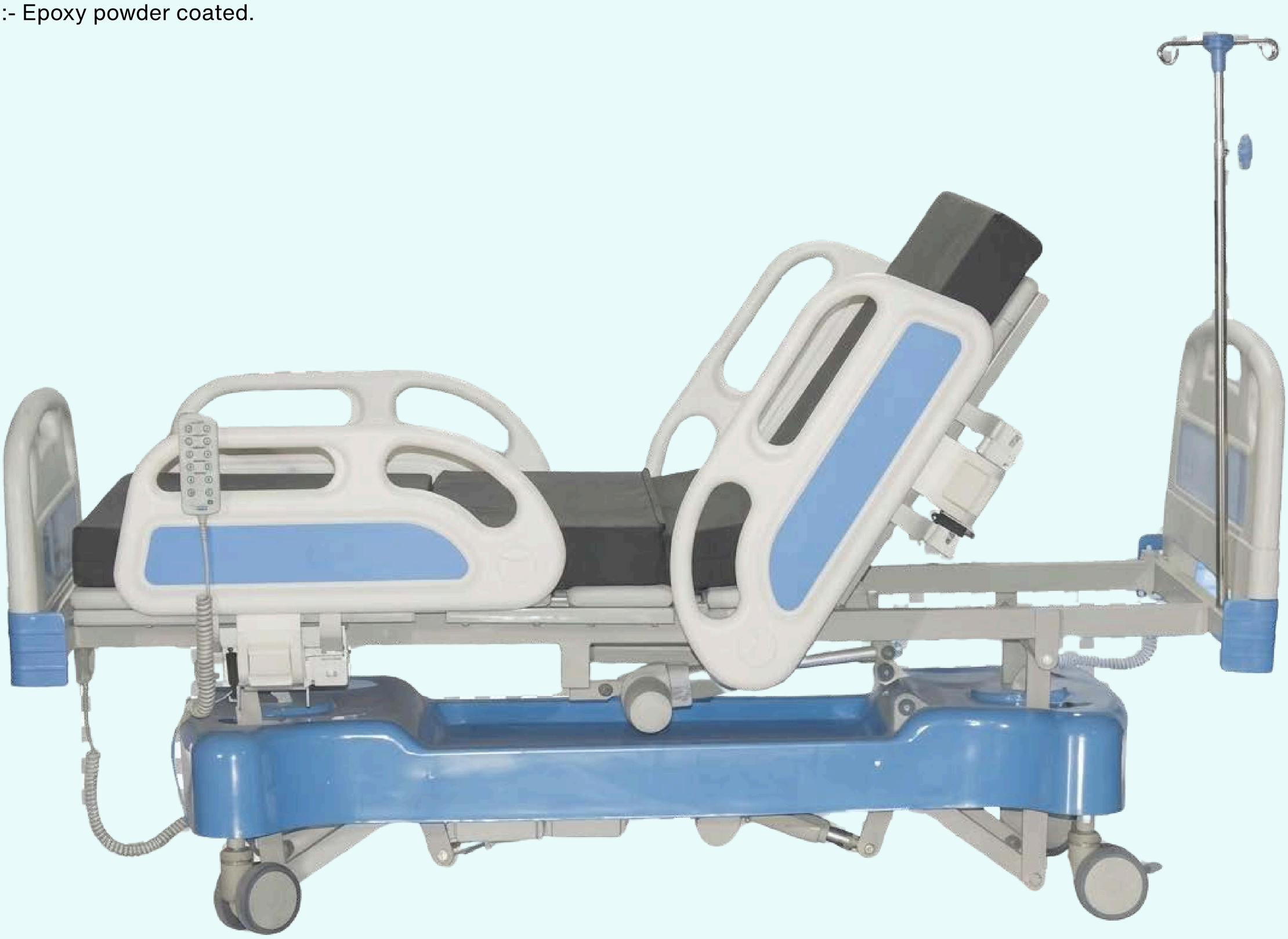


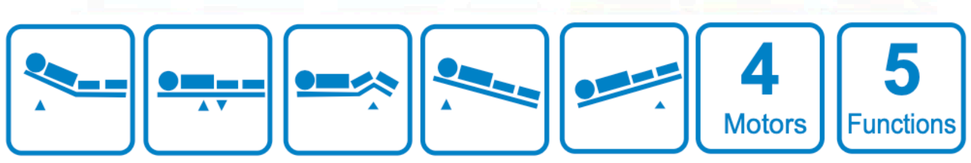


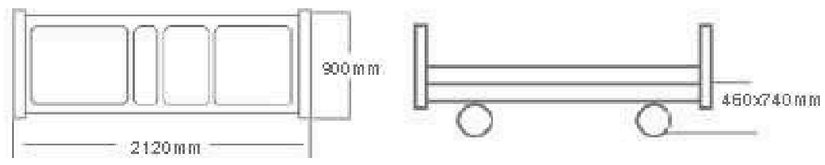
Five Functions Electric ICU Bed

SM - 502

- Frame work made of a strong Rectangular CRCA pipe.
- Four-section top made of CRCA sheet.
- Back Rest, Knee Rest, TB, RTB & Hi-Low Position operated with hand remote only.
- ABS Head & Foot Panel.
- ABS Tuck away safety side rails.
- Bed mounted on 125mm Dia double-tier castors (2 with brakes)
- S.S telescopic IV Rod with 4 foldable hooks.
- Provision for a mattress guard & urine bag holder on both sides.
- 4" Thick Medical Grade Mattress of 40 Density.
- Fibre-based cover to protect from dust.
- Overall Size: 2200LX 1000W X600-800H mm.
- Finish:- Epoxy powder coated.







Five Functions Electric ICU Bed

SM - 503

- Frame work made of a strong Rectangular CRCA pipe.
- Four-section top made of CRCA sheet.
- Back Rest, Knee Rest, TB, RTB & Hi-Low Position operated with hand remote only.
- Heavy-duty ABS Head & Foot Panel.
- Heavy-duty ABS Tuck-away safety side rails with angle indicator.
- Bed mounted on 125mm Día double-tier Castors (2 with brakes)
- S.S telescopic IV Rod with 4 foldable hooks.
- Provision for a mattress guard & urine bag holder on both sides.
- 4" Thick Medical Grade Mattress of 40 Density.
- Overall Size:-2200LX 1000W X 600-800H mm.
- Finish: Epoxy powder-coated.
- Optional: Nurse Control System(ACP), Central Locking Castors.

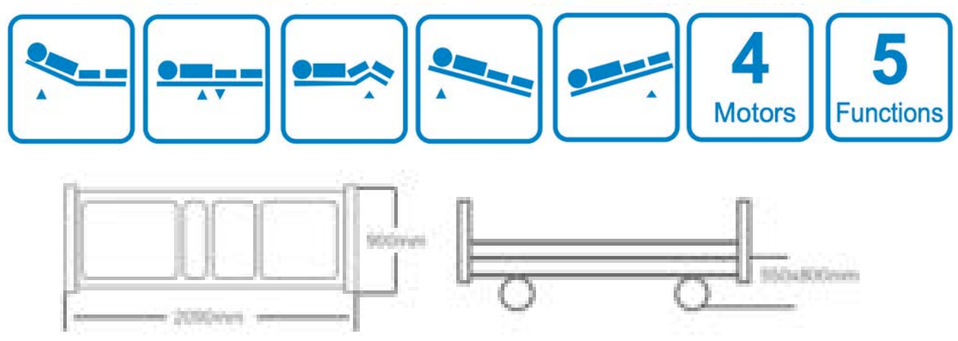




Nurse Control



Central Locking



Five Functions Electric ICU Bed

SM - 504

- Advance linear actuator system [04Pc Control box, 01Pc Handset, 01 Pc. Nurse Control System (ACP)]
- All positions can be controlled by a wired remote handset placed on the side rail or by the ACP (attendant control panel) at the foot end
- Easily detachable polymer head and foot bows with a buffer. Extra long 4pcs.
- Under side Occidental style side rails with inclination degree indicators
- Four-section ABS top
- Framework made up of M.S tubes
- Bed mounted on 5" Central Locking ABS Castors, Durable and quiet
- S.S. Telescopic I.V. Rod with 4 Locations
- Holder for Urine Bag
- Sitting position adjustable
- Finish: Pre-treated & Epoxy Powder Coated
- Overall Approx. Size: 2060L x 900W x 470-810H mm
- C4 Section Mattress (MP-2001C)
- LED Lamp as a reading lamp or an under-bed lamp

- Positions Obtained by Hand Remote:
  - Hi-Low Backrest elevation
  - Knee rest elevation
  - Trendelenburg/Reverse Trendelenburg
- Positions obtained by membrane:
  - Hi-Low, Backrest elevation
  - Knee rest elevation
  - Trendelenburg/Reverse Trendelenburg
  - Electric CPR for zero positioning of the bed, Fowler position
- Positions obtained/Functions on Nurse Control System (ACP):
  - Hi-Low with a locking function for the handset
  - Backrest elevation with a locking function for the handset
  - Kneerest elevation with locking function for the handset
  - Trendelenburg / Reverse Trendelenburg with locking function for handset
  - One-button Electric CPR Position and manual CPR Function for any Emergency case



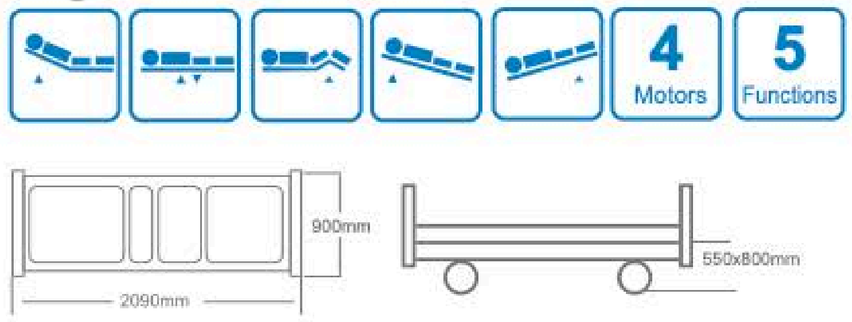
Optional :



Nurse Control System(ACP)



Central Locking Castors.

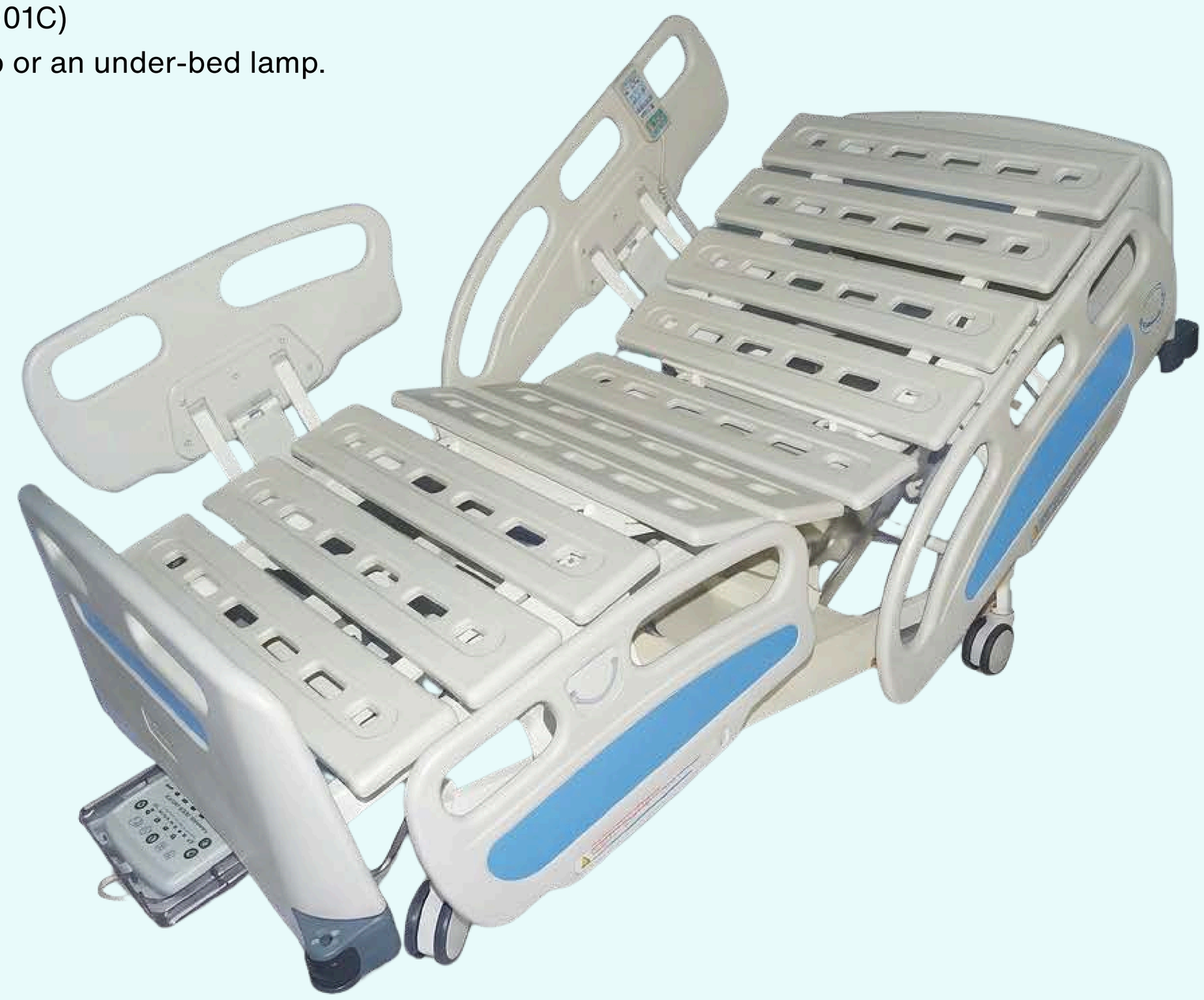


Five Functions Electric ICU Bed

SM - 505

- Advance linear actuator system [04Pc Control box, 01Pc Handset, 01 Pc. Nurse Control System (ACP)]
- All positions can be controlled by a wired handset. Extra long 4pcs.
- Under side Occidental style side rails with inclination degree indicators
- Heavy ABS Head and Foot Panel with locking and Xorner buffer ABS top.
- Framework made up of M.S tubes
- Bed mounted on 5" Central Locking ABS Castors, Durable and quiet
- S.S. Telescopic I.V. Rod with 4 Locations
- Holder for Urine Bag
- Sitting position adjustable
- Finish: Pre-treated & Epoxy Powder Coated
- Overall Approx. Size: 2060L x 900W x 470-810H mm
- C4 Section Mattress (MP-2001C)
- LED Lamp as a reading lamp or an under-bed lamp.

- Positions Obtained by Hand Remote:
  - Backrest elevation
  - Hi-Low
  - Knee rest elevation
  - Trendelenburg/Reverse Trendelenburg
- Positions obtained/Functions on Control System (ACP):
  - Hi-Low with Locking function for handset
  - Backrest elevation with Locking function for handset
  - Knee rest elevation with Locking function for handset
  - Trendelenburg/Reverse Trendelenburg
  - Trendelenburg/Reverse Trendelenburg with locking function for handset
  - One button Electric CPR Position and manual CPR Function for any Emergency case

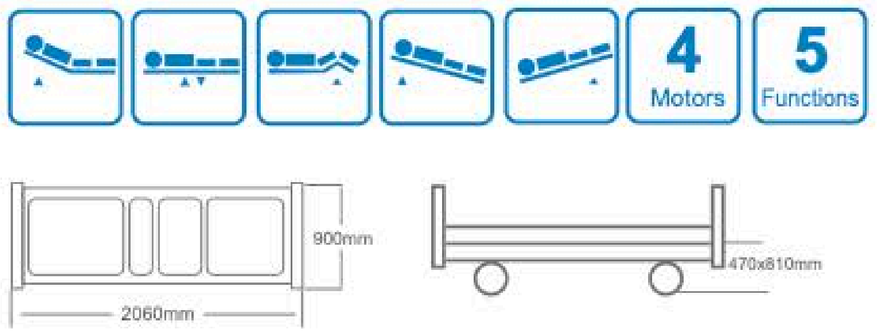




Nurse Control



Central Locking



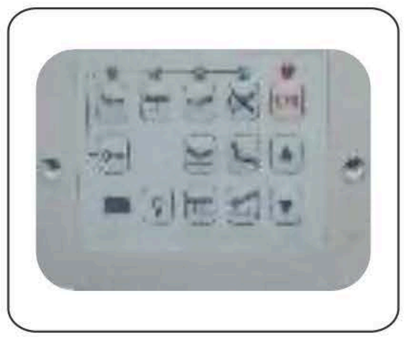
Chair Position ICU Bed

SM - 505 A

- Advance linear actuator system [6 Pcs Motor, 01 Pc Control box, 01Pc Handset, 01 Pc. Nurse Control System (ACP)]
- Extra Long four pieces under Side occidental style side rails with inclination degree indicator
- Heavy ABS Head and Foot Panel with locking and membrane system
- Four Section top
- Back section X-Ray Translucent
- Framework made of MS tubes
- Bed mounted on 6" Central Locking ABS Castors, Durable and quiet
- S.S. Telescopic I.V. Rod with 4 Locations
- Holder for Urine Bag
- Sitting position adjustable
- Leg Section Extendable
- Finish: Pre-treated & Epoxy Powder Coated
- Overall Approx Size: 1970-2120Lx900W X460-740H MM
- C4 Section Mattress
- LED Lamp as a reading lamp or an under-bed lamp

- Positions Obtained by Hand Remote:
  - Hi-Low, Backrest elevation
  - Knee rest elevation Trendelenburg/Reverse Trendelenburg
- Positions obtained by membrane:
  - Hi-Low, Backrest elevation
  - Knee rest elevation
  - Trendelenburg/Reverse Trendelenburg
  - Electric CPR for zero positioning of the bed, Fowler position
- Positions obtained/Functions on Nurse Control System (ACP):
  - Hi-Low with a locking function for the handset
  - Backrest elevation with locking function for handset
  - Kneerest elevation with locking function for the handset
  - Trendelenburg/ Reverse Trendelenburg with locking function for handset
  - One button Electric CPR Position and manual CPR Function for any Emergency case, One Touch Chair Position

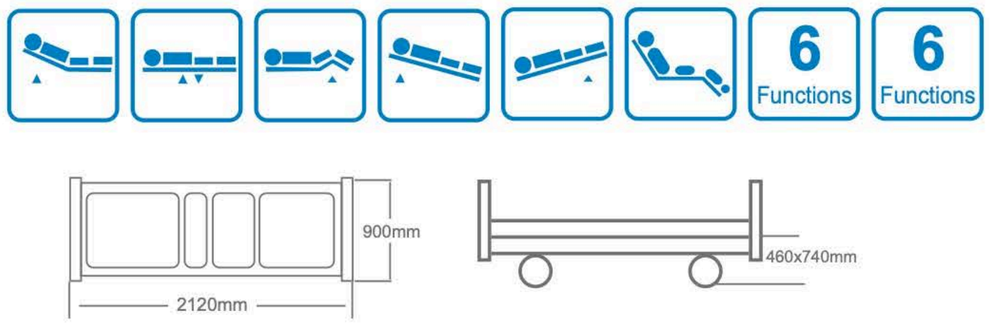




Nurse Control



Central Locking



ICU Beds Electric

SM - 506
4 Functions

- Frame work made of a strong Rectangular CRCA pipe.
- Four-section top made of CRCA sheet.
- Back Rest, Knee Rest, TB, RTB & Hi-Low Position operated with hand remote only.
- Heavy-duty ABS Head & Foot Panel.
- Heavy-duty ABS tuck-away safety side rails with angle indicator.
- Bed mounted on 125mm Día double-tier Castors (2 with brakes)
- S.S telescopic IV Rod with 4 foldable hooks. Provision for a mattress guard & urine bag holder on both sides.
- 4" Thick Medical Grade Mattress of 40 Density.
- Overall Size:-2200LX 1000W X600-800H mm.
- Finish: Epoxy powder-coated.



SM - 507
5 Functions

- Description:
- Advance linear actuator system [04Pcs Motor, 01Pc Control box, 01 Pc Handset]
- Collapsible side railing
- Heavy ABS Head and Foot Panel with buffer
- 4-section top made up of oval perforated CRCA M.S. sheet.
- Framework made up of M.S. tubes
- Bed mounted on 5" ABS castors, durable and quiet
- S.S. Telescopic I.V. Rod with 4 locations
- Holder for Urine Bag
- Sitting position adjustable
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2090L x 900W x 550-800H mm
- Positions obtained by Hand Remote:
  - Hi-Low, Backrest elevation,
  - Kneerest elevation,
  - Trendelenburg/Reverse Trendelenburg
- Optional:
  - C4 Section Mattress
  - S.S. Telescopic I.V. Rod with 4 location



Five Functions Manual ICU Beds

SM - 508
Five Functions (General)

- Frame work made of a strong Rectangular CRCA pipe. Four-section top made of CRCA sheet.
- Back Rest, Knee Rest, TB, RTB & Hi-Low Position operated with S.S Crank Handles.
- ABS Moulded Head & Foot Panel.
- Collapsible safety side railing
- S.S telescopic IV Rod with 4 foldable hooks.
- Provision for a mattress guard & urine bag holder on both sides.
- Bed mounted on 125mm Día double-tier Castors (2 with breaks)
- 4" Thick Medical Grade Mattress of 40 Density.
- Overall Size: 2200LX1000W X 600-800H mm.
- Finish: Epoxy powder coated.



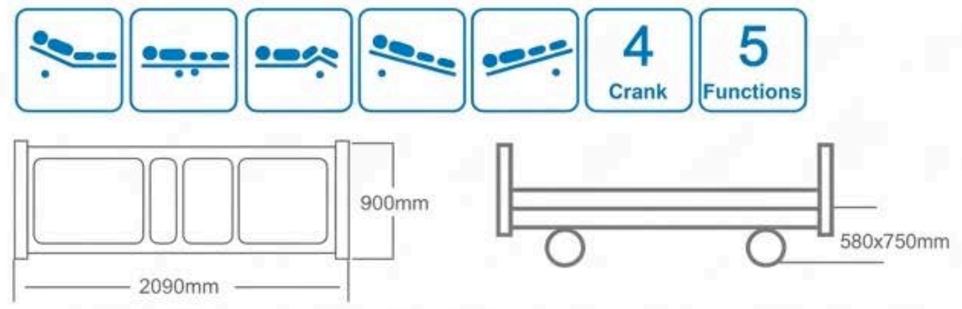
SM - 509

- Four pieces of individual side-rails, ABS moulded.
- Heavy ABS Head and Foot Panel with buffer
- 4-section top made up of oval perforated CRCA M.S. sheet.
- Framework made up of M.S. tubes
- Bed mounted on 5" ABS castors, 2 with brakes.
- Holder for Urine Bag
- Sitting position adjustable
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2090L x 900W x 550-750H mm
- Positions obtained by the Smooth Crank System with a foldable handle:
  - Hi-Low
  - Backrest elevation
  - Kneerest elevation
  - Trendelenburg/Reverse Trendelenburg
- Optional:
  - C4 Section Mattress
  - S.S. Telescopic I. V. Rod with 4 locations
  - Stainless Steel / Mild Steel Railing
  - Stainless Steel Head & Foot Bows





S. S. Head & Foot Panel



Manual Beds

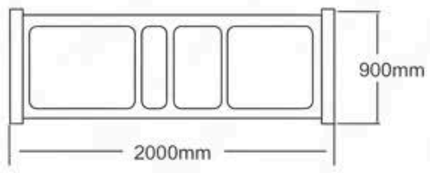
SM - 510
(4 Functions ICU)

- Two pieces of individual detachable side-rails.
- Collapsible side railing
- ABS Head and Foot Panel.
- 4-section top made up of oval perforated CRCA M.S. sheet.
- Framework made up of M.S. tubes
- Bed mounted on 5" castors, 2 with brakes.
- Holder for Urine Bag
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by the Smooth Crank System with a foldable handle:
  - Backrest elevation
  - Kneerest elevation
  - Trendelenburg/Reverse Trendelenburg
- Optional:
  - C4 Section Mattress
  - S.S. Telescopic I.V. Rod with 4 locations
  - Stainless Steel Head & Foot Bows





S. S. Head & Foot Panel





SM - 511
(Fowler)

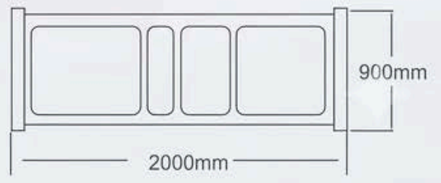
- Two pieces of individual detachable collapsible side-rails.
- ABS molded Head and Foot Panel.
- 4-section top made up of oval perforated CRCA M.S. sheet.
- Framework made up of M.S. tubes
- Bed mounted on 4" castors, 2 with brakes.
- Four locations for I.V. Rod.
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by the Smooth Crank System with a foldable handle:
  - Backrest elevation
  - Kneerest elevation
- Optional:
  - 4 Section Mattress
  - S.S. Telescopic I.V. Rod
  - Four pieces of individual side rails
  - ABS moulded
  - Stainless Steel Head & Foot Panels





S. S. Head & Foot Panel





Fowler Beds

SM - 512 (Electric)

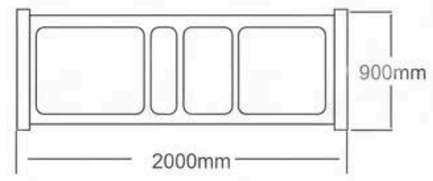
- Advance linear actuator system [04Pcs Motor, 01Pc Control box, 01 Pc Handset]
- Four pieces of individual side-rails, ABS moulded.
- ABS moulded Head and Foot Panel with locking & corner buffer
- 4-section top made up of oval perforated CRCA M.S. sheet.
- Framework made up of M.S. tubes
- Bed mounted on 4" castors, 2 with Coated.
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Hand Remote: Backrest elevation, Kneerest elevation
- Optional: C4 Section Mattress, S.S. Telescopic I.V. Rod with 4 locations, 2 pieces of individual detachable collapsible side rails.





S. S. Head & Foot Panel





SM - 513

- Mild steel tubular Head & Foot Bows of unequal height with vertical tube support.
- 4-section top made up of oval perforated CRCA M.S. sheet.
- Framework made up of M.S. tubes
- Bed mounted on 4" castors, 2 with brakes.
- Four locations for I.V. Rod.
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 910W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle: Backrest elevation, Kneerest elevation
- Optional: 4 Section Mattress, S.S. Telescopic I.V. Rod, S.S. Collapsible Railing

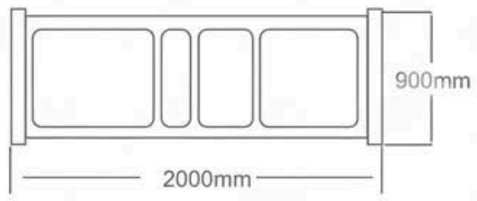
Note: Also available in wooden color (1900mm)





Also available in wooden color





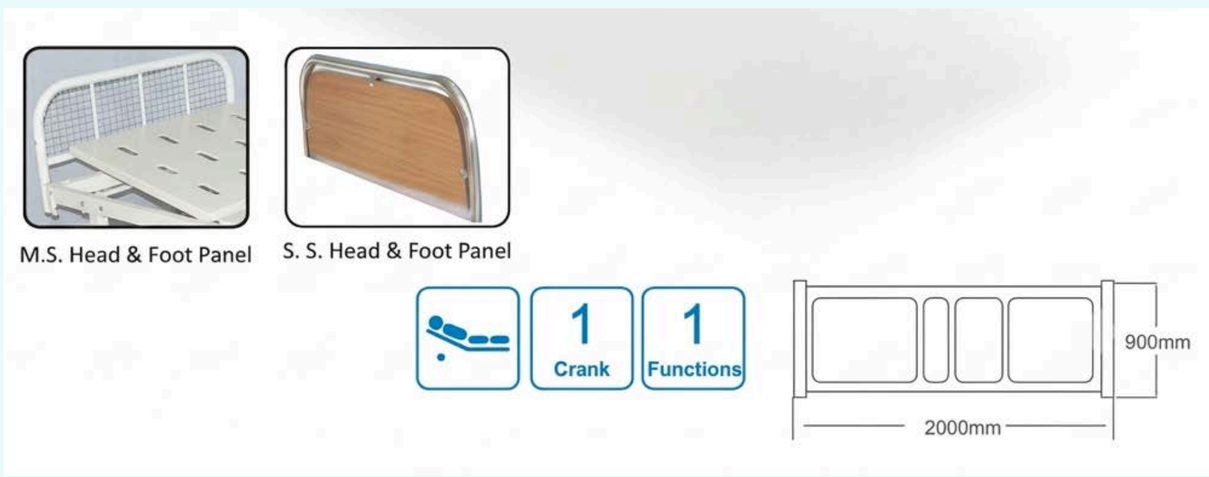
Semi Fowler Bed

SM - 514

- ABS moulded Head & Foot Panel with locking & corner buffer.
- 2-section top made up of oval perforated CRCA M.S. sheet.
- Framework made up of M.S. tubes
- Legs fitted with PVC stumps.
- Four locations for I.V. Rod.
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle: Backrest elevation
- Optional: 2 Section Mattress, S.S. Telescopic I.V. Rod, S.S. Collapsible Railing, Advance linear actuator system (01 Pc Motor, 01 Pc control box, 01 Handset), M.Sor S.S. Head & Foot Panels.

SM-104.4



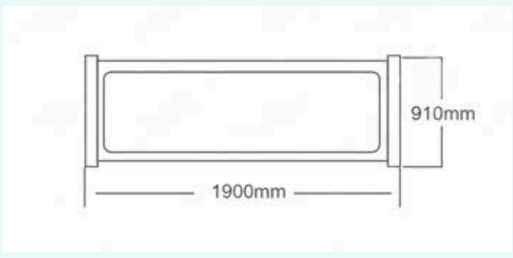


SM - 515

- Mild steel tubular Head & Foot Bows of unequal height with vertical tube support.
- Top made up of an oval perforated CRCA M.S. sheet.
- Framework made up of M.S. tubes
- Legs fitted with PVC stumps.
- Four locations for I.V. Rod.
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 910W x 600H mm
- Optional: Plain Mattress, S.S. Telescopic I. V. Rod, S.S. Collapsible Railing

SM-101.2





SM - 516
Patient's OPD Couch

- Overall approx. size: 1800L x 600W x 460H mm
- Framework made up of Rectangular/square MS tubes
- Also available in 5cm from the upholstery top.
- Legs fitted with PVC stumps.
- Finish: Pre-treated & Epoxy Powder Coated
- Optional: Plain Mattress, 5 cm foam-padded fixed mattress covered with rexine.





SM - 517
Blood Transfusion Chair

- Dimension: 890 x 600 x 300 mm
- Net Wt. 26 kg
- Made of MS Powder Coated with Back Adjustable



SM - 518
Attendant Chair Cum Bed

- Overall approx size: 1880mm L x 500mm W x 400 mm H.
- M.S. tubular framework mounted on PVC Stumps
- Epoxy Powder Coated.





SM - 519
Pediatric Bed





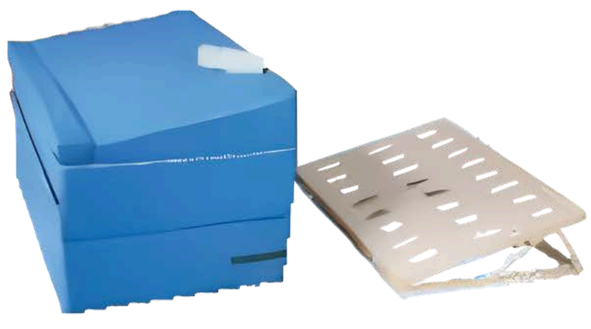
- Tubular Head and Foot Bows of unequal height with vertical tube support
- Frame work made up of M.S. tubes
- Top made up of an oval perforated CRCA M.S. sheet
- Legs fitted with PVC stumps, four locations for I.V. Rod
- Full-length drop side rails on both sides
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 1460L x 830W x 600H mm
- Bed frame approx size: 1370L x 760W mm
- Also available in electric

Optional: Plain Mattress, S.S. Telescopic I.V. Rod, Full-length S.S. Side Rails



SM - 520
Motorized Backrest/ Recliner Bed

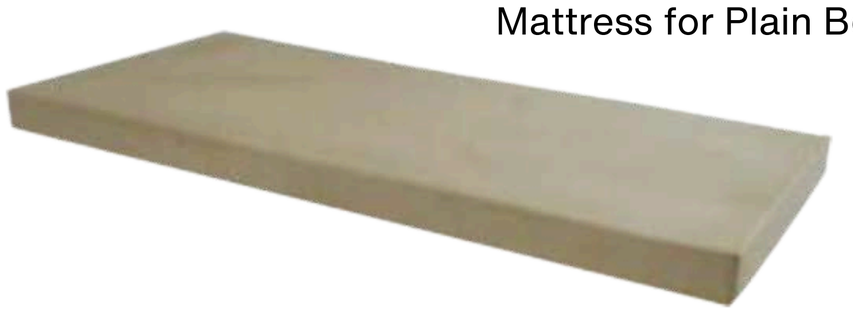




- Headrest adjustable up to 750
- Can be used on the existing bed without any modification, just plug & play
- Size with mattress 1820 x 900 x 200 mm
- Recliner Frame can be attached to a normal home bed.

SM - 521
Mattress for Hospital Beds

Mattress for Plain Beds





Four Section Mattress for Fowler/I.C.U. Beds

Two Section Mattress for Semi-Fowler Beds



Ward Equipment

SM - 522
Patient’s Medicine Cupboard (DLX)

- Overall size: 400L x 400W x 810H mm
- CRCA sheet constructions having one box and one drawer
- Jointless S.S. top with three sides raised edges
- Finish: Pre-treated and Epoxy Powder Coated
- Optional: Also available in Complete S.S.



(A)



(B)



(C)



SM - 523
Patient’s Medicine Cupboard (STD)

- Overall size: 400L x 400W x 810H mm
- Jointless S.S. top with three sides raised edges
- One box with a door made of M.S. sheet
- Four MS legs fitted with PVC stumps
- Finish: Pre-treated and Epoxy Powder Coated
- Optional: Also available in Complete S.S.

SM - 524
Patient’s Medicine Cupboard (ABS)

- Overall size: 450L x 450W x 760H mm
- One drawer
- One towel rail
- Four 50mm Castors

Ward Equipment

SM - 525 Over Bed Table (Adjusted by Pneumatic Gas Spring)

- Rectangular framework mounted on 5 cms castors
- 30"x 18"laminated /Membrane Pressed top adjustable by Pneumatic gas spring.
- Finish Pre-treated and Epoxy Powder Coated.

SM - 526 Over Bed Table Mayo's Type (Adjustable Height with Gear Handle)



- M.S. Rectangular framework mounted on 5 cms castors.
- 30" x 16" Laminated top adjustable by gear handle.
- Epoxy Powder Coated

SM - 527 Over Bed Table Mayo's Type S.S. (Adjustable by Pneumatic Gas Spring)

- S.S. Rectangular framework mounted on 5 cms castors.
- 30" x 16" Laminated top adjustable by gear handle.



SM - 528 Over Bed Table (Manual)



- Rectangular framework mounted on 5 cms castors
- 30" x 16" laminated top adjustable by side knob.
- Epoxy Powder Coated
- Also available in All Stainless Steel

SM - 529 O.T . Mayo's Instruments Trolly (S.S. Tray)

- Tray S.S. size: 56 L x 40 W cms
- Rectangular CRC tubes mounted on 5 cms castors
- Height adjustable by side knob
- S.S. frame with S.S. top



SM - 530 O.T . Mayo's Intruments Trolly Over the O.T.Table (Mechanically)



- Approx tray S.S. Size: 91 Lx 50W cms
- Frame work of S.S. tubes mounted on 10 cms castors
- Height adjustable by gear handle
- S.S. frame with S.S. top

Ward Equipment

SM - 531
Wash Basin Stand (Double)



- Five-leg base mounted on 5 cms dia castors
- With two S.S. basins, approx. 35 cms
- Vertical S.S. tube made of 25mm x 18G
- Basin holder S.S. tube made of 16mm x 18G
- Finish: Stainless Steel frame with Stainless Steel Basin
- Optional: Also available in Epoxy Powder Coated frame

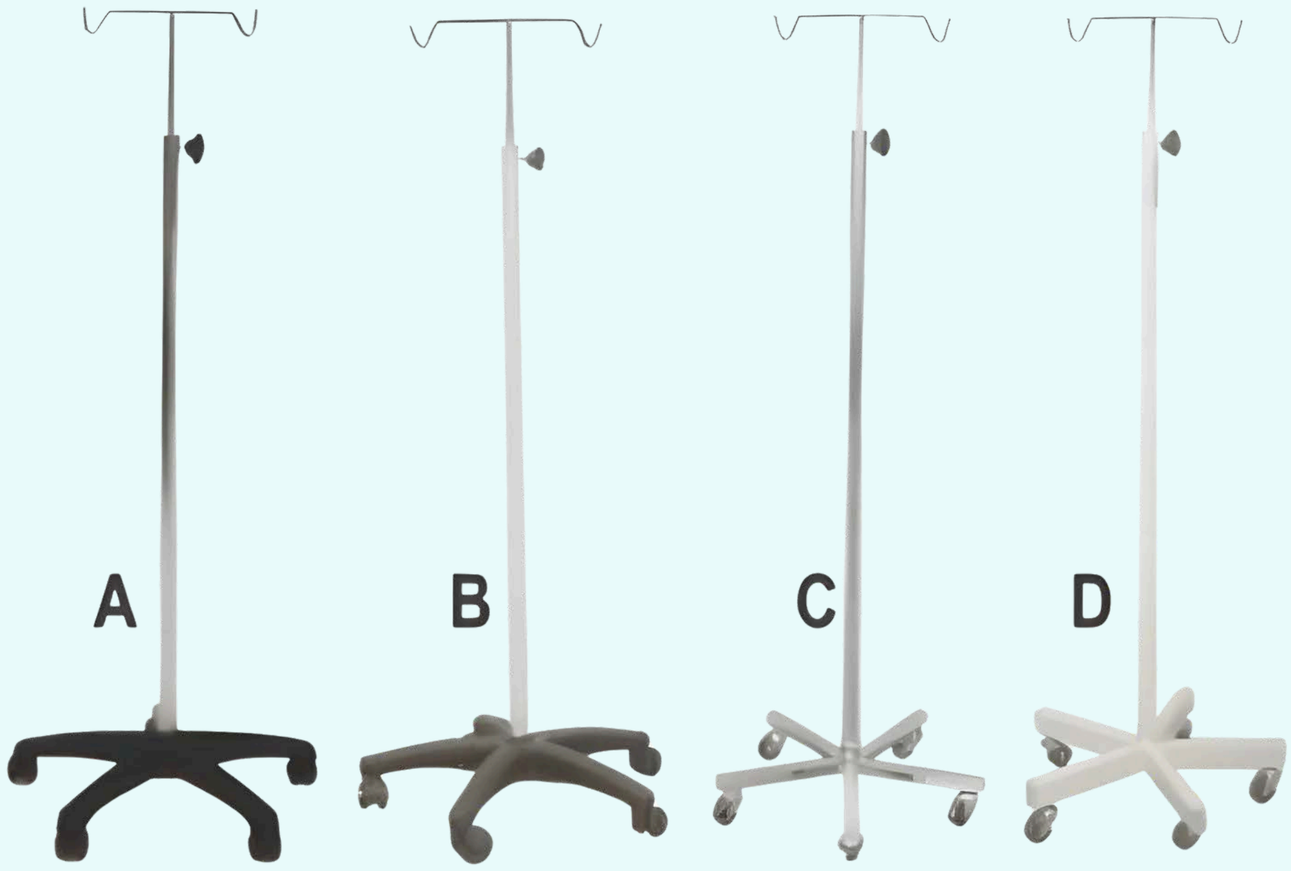


SM - 532
Wash Basin Stand (Single)

- Five-leg base mounted on 5 cms dia castors
- With two S.S. basins, approx. 35 cms
- Vertical S.S. tube made of 25mm x 18G
- Basin holder S.S. tube made of 16mm x 18G
- Finish: Stainless Steel frame with Stainless Steel Basin
- Optional: Also available in Epoxy Powder Coated frame

SM - 533
I.V. Stand

- Five-pronged base fitted with 5 cms Castors
- S. S. adjustable I.V. Rod with double/four hook
- Available options:
  - (A) S.S. Pipe with plastic base
  - (B) M.S. Pipe with plastic base
  - (C) S.S. Pipe with S.S. base
  - (D) M.S. Pipe with M.S. base



Ward Equipment

SM - 534
Bed Side Screen (4 Panels)



- Overall size: 1680H x 2450L mm
- M.S. tubular framework made up of 19 mm x 18G in four sections
- Legs made of 25 mm x 18G mounted on 5 cms castors with hooks and spring, along with curtains
- Each span is 610 mm wide
- Finish: Pre-treated and Epoxy Powder Coated



SM - 535
Bed Side Screen (3 Panels)

- Overall size: 1680H x 2450L mm
- M.S. tubular framework made of 19 mm x 18G in three sections
- Legs made up of 25 mm x 18G mounted on 5 cms castors
- With hooks and springs, along with curtains
- Each span is 610mm wide
- Finish: Pre-treated and Epoxy Powder Coated

SM - 536
Kick Bowl / Bucket



- Approx. S.S. Bowl of 350 mm dia/SS Bucket
- Frame work made up of M.S. tubes
- Mounted on 50 mm castors
- Finish: Stainless Steel
- Also available in M.S. framework and S.S. Basin/Bucket

Patient Transfer Trolley

SM - 537 Emergency & Recovery Trolley (Hydraulic)



- Two-section top height adjusted by a foot-operated imported hydraulic pump from 660 mm to 910mm
- Gas spring-assisted Trendelenburg/Reverse Trendelenburg positions
- Complete with corner buffers, synthetic rubber-covered handles, a sliding X-ray cassette, an accessories tray, oxygen cylinder holder
- S.S. Telescopic IV rod and swing-away S.S. side rails
- Finish: Pre-treated and Epoxy Powder Coated
- Four swivel castors, 5" dia, two with total lock
- X-ray translucent removable stretcher, backrest raised on ratchet
- Overall approx size: 210L x 65W x 65-95H cms
- Also available in complete S.S.

SM - 538 Stretcher on Trolley



- Frame work made of 1.25" x 16G vertical and 1" x 18G horizontal CRC tubes
- Trolley mounted on 15 cms dia castors, 2 with brakes
- Removable stretchers top made of M.S. Sheet with S.S. handle
- Overall size: 213L x 56W x 81H cms
- Finish: Pre-treated and Epoxy Powder Coated
- Optional: Mattress, Side railings M.S./S.S.
- Also available in complete stainless steel

SM - 539 Stretcher Trolley with Mattress

- Overall approx size: 180L x 56W x 81H cms
- Framework made of tubular M.S. pipe with S.S. handle
- Swing away type safety side railing
- Adjustable I.V. Rod, Utility tray, Cylinder cage foam-padded top
- Trolley mounted on 15 cms Dia castors-2 with brakes
- Finish: Pre-treated & Epoxy Powder Coated
- Also available in complete Stainless Steel



Patient Transfer Trolley

SM - 540
Emergency and Recovery Trolley (Hydraulic)



- Indian Recovery Trolley: Highly customizable for the best patient care
- Excellent maneuverability to reduce the risks related to patient handling
- Easy to operate and maintain, also prevents injury to the patient
- Easy to access and allows unlimited control of all the functions
- FACILITIES:
- X-ray cassette can be slid under the translucent X-ray platform.
- The recovery trolley frame allows for the undercarriage and a wide range of height adjustment, making handling with the C-arm easier.
- The Recovery Trolley allows the treatment of patients easily and quickly.
- Standard Accessories:
- The diagnostics are facilitated by the possibility of X-ray examination and C-arm Systems directly on the stretcher, reducing time for diagnostics.
- Oxygen Cylinder Holder
- Side Rails
- Monitor/Ventilator Tray, I.V. Rod.
- EASY TO MOVE: Recovery Trolley is easy to maneuver & 360° Rotation on the 5th wheel (Optional). Adjustment of height is operated by foot controls through hydraulic pumps. Trendelenburg & reverse position by gas spring.



SM - 541
Emergency & Recovery Trolley (Electric)

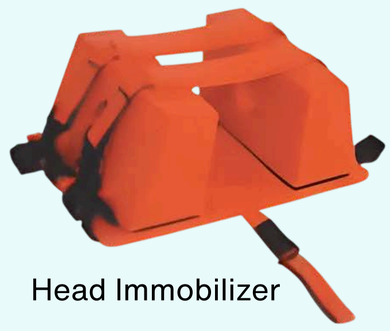


- Framework made of Rectangular M.S. Tube.
- 4 Section Top made of Perforated M.S. Sheet. Back Rest, Knee Rest, TB, RTB & Hi-Low Position operated with cable remote control
- S.S 304 solid tubular handles on the head-foot side for easy movement
- S.S Collapsible side railsThe
- Nursing Control panel, which operates all functions with CPR & lock positions of the bed.
- Mounted on 125mm Dia Castors (2 with brakes)
- S.S IV Rod of 4 foldable hooks with four locations
- Overall Size:-2000LX 700W X 600-800H mm.
- PU made a base cover to protect from dust.
- Finish: Epoxy powder coated.

Stretcher

SM - 542
Folding Stretcher

- Aluminium folding lengthwise as well as width-wise, fold, provided with a bag
- Unfolded size: 221L x 53W x 15H cm
- Folded size: 110Lx 18WxI1H cms
- Load bearing capacity 159 Kgs.
- Gross wt. 6 Kg., Net wt. 5 Kg.



Head Immobilizer



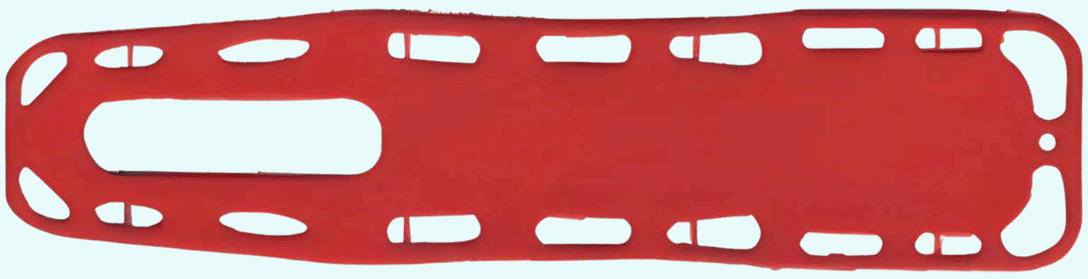
Stair Stretcher



Air Splint



SM - 543
Spine Board



- Product Size : 184L x 45W x 5H cm
- Load Bearing: < 159 kg
- Net Weight: 9 kg
- Gross weight: 12 kg
- Dimension of the packing box: 187L x 48W x 8H cm

SM - 544
Scoop Stretcher



- Product size (LxWxH) : 164x 43x8cm(min.) 201x43x8cm (Max)
- Net weight:9kg
- The bearing pressure: < 159kg
- Dimensions of the packing box: 123x45x11cm
- Gross weight: 11kg

SM - 545
Ambulance Stretcher

- Utilizes high-precision mechanical transmission
- Can be used automatically folded through the left & right hand control handle
- Made of high-quality aluminium alloy tubes
- Dimensions:
  - A-High Position: 1900 x 560 x 900mm
  - B-Low Position: 1900 x 560 x 280mm
- Load weight up to 120 Kg
- Product weight: 40 Kg
- Diameter of the castors: 125 mm
- Applicable for various kinds of hospitals, emergency centers, ambulances & battle fields



Emergency Trolleys

SM - 546
Laparoscopic/Monitor Trolley





- Overall approx. size: 820 mm L x 620 mm D x 1680 H mm
- Four shelves and one drawer
- A trolley has two handles
- The trolley is mounted on 125 mm dia castors, 2 with brakes
- Switch & Socket for medical equipment
- Supplied with S.S. IV Rod and M.S. Oxygen Gas Cylinder Cage
- Finish: Pre-treated and Epoxy Powder Coated
- Also available in Complete S.S.



SM - 547
Crash Cart

- Overall approx. size: 960L x 500W x 1545H mm
- Frame work made up of S.S. tubes
- Two lightweight polystyrene boxes, each with three drawers
- Upper drawer with a medicine container of different sizes
- Provision to hold an oxygen cylinder made of M.S.
- Massage board for a cardiac patient is provided
- Six number colour hand out small bins at eye level
- Three S.S. shelves with railings to carry medical equipments
- Provided with S.S. I.V. Rod, corner buffers
- The cart is mounted on 125 mm dia castors 2 with brakes
- Also available in Epoxy Powder Coated Framework & S.S. Top

SM - 548
Emergency Medicine Trolley



- Overall approx. size: 750 x 500 W x 810H mm
- Mild steel framework with five drawers for medicine
- Upper drawer with a medicine container of different sizes
- Provision to hold an oxygen cylinder made of M.S.
- S.S. shelves with railings to carry medical equipments
- Provided with S.S. I.V. Rod, corner buffers
- The cart is mounted on 125 mm dia castors 2 with brakes
- Also available in Complete S.S.

Ward Equipment

SM - 549
Medicine Trolley with 4 Drawers



- Overall approx. size: 76L x 46W x 81H cms
- Frame work made up of M.S. tubes mounted on 10 cms castors
- Two S.S. shelves with three side rails on the top shelf
- Two drawers under each shelf
- Finish: Epoxy Powder Coated



SM - 550
Utility Trolley 2 Shelves

- M.S. Framework
- S.S. Shelves
- One M.S. Drawer
- 10 cms Castors
- Also available in three shelves

SM - 551
Dressing Trolley

- Approx. size: 30" x 18" x 32"
- Frame work made up of S.S. tubes
- Two S.S. shelves up with S.S. railings on all four sides
- The trolley fitted the S.S. bucket and S.S. bowl
- The trolley is mounted on 100 mm dia castors
- S.S. frame, S.S. shelves with S.S. basin & bucket
- Also available in Epoxy Powder Coated Frame & S.S Top





SM - 552
Instrument Trolley 2 Shelves

- Framework made up of 1" x 18G vertical M.S. tubes
- Two 22G S.S. shelves with three sides of railing
- The trolley is mounted on 100 mm dia castors
- Finish: S.S. frame with S.S. shelves
- Available Sizes:
- 30" x 18" x 32"
- 36" x 24" x 32"
- 24" x 18" x 32"

Linen Trolley and Foot Step

SM - 553
Soiled Linen Trolley with Canvas Bag



- Frame work made up of a CRC tube mounted on 10 cms castors
- Superior quality canvas bag
- Finish: Pre-treated and Epoxy Powder Coated
- Also available in Complete S.S.



SM - 554
Soiled Linen Trolley with Plastic Bucket

- Push handle at one end
- Framework made up of a CRC tube on 10 cms castors
- Superior quality plastic bucket
- Pre-treated & Epoxy Powder Coated
- Also available in S.S. frame / Complete in S.S. frame
- Also available in Complete S.S.

SM - 555
Foot Step (Single Step)

- Overall approx. size: 505L x 305W x 230H mm
- Step made up of a CRCA Sheet fitted with Aluminium Tread flats by pop rivets
- Frame made up of 1" x 18G CRCA tube fitted with PVC stumps
- Finish: Pre-treated and Epoxy Powder Coated
- Also available in Complete S.S.





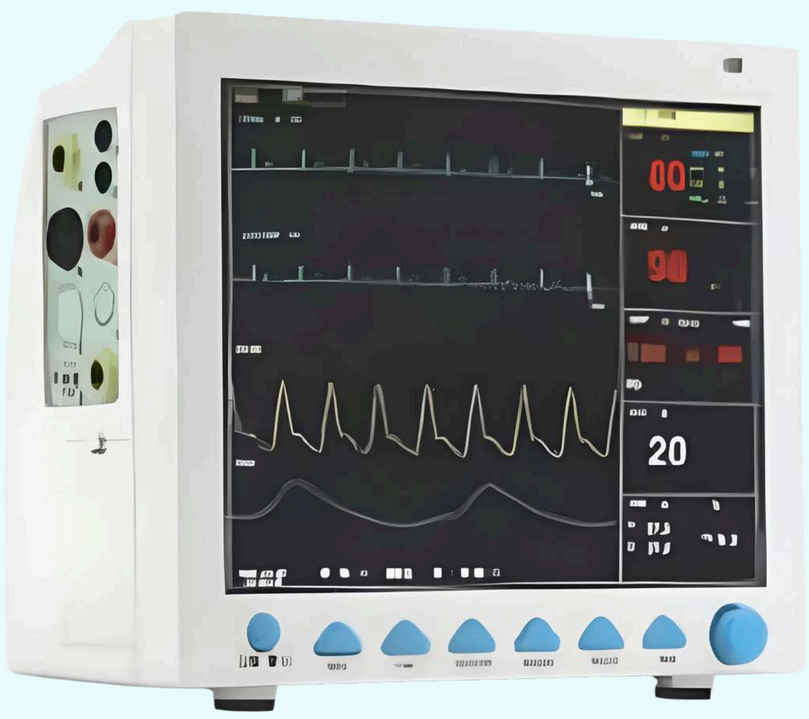
SM - 556
Foot Step (Double Step)

- Overall approx. step size: 505 mm L x 305 mm W
- First step height 230 mm and second step size 450 mm
- Step made up of a CRCA sheet fitted with Aluminium Tread flats by pop rivets
- Frame made up of 1"x 18G CRCA tubes fitted with PVC stumps
- Finish: Pre-treated and Epoxy Powder Coated
- Also available in Complete S.S.

Monitors & Pumps

SM - 557 Five Function Patient Monitor (CMS 8000)

- SpO2, NIBP, Pulse Rate, Respiration, ECG & Temp
- Suitable for Neonatal, Adult, Pediatric, and Infant
- 500 NIBP measurement data can be stored and recalled
- Power Source: Electricity - Voltage: 220V
- Pixel Pitch: 800x480
- Resolution: High Resolution
- Screen Size: 12 inch
- Display Type: LCD
- Accuracy: ± 2 digit (70-100%); 0-69% unspecified
- Measurement range: 0-100%



SM - 558 Three Function Patient Monitor (CMS 5100)

- Table Top Pulse Oximeter with NIBP
- 2.8" Height, brightness TFT LCD display
- High brightness LED display of NIBP, Sp02 and pulse rate
- Up to 2000 groups of NIBP data storage and 5p02 data up to 48 hours
- Built-in rechargeable Li-Polymer
- Dimension (LxWxH): 190x160x244 mm
- Display Type: LCD. Audio volume adjustable
- Accuracy: ± 2 digit (70-100%); 0-69% unspecified
- Measurement range: 0-100%
- Economical



SM - 559 Syringe Pump

- Dimension :-278x145mmx106mm(WxDxH)
- Weight:- 1.5kg
- Power Supply:-100V-240V.50/60Hz
- Power Onsumption:- <55va
- Maximum Flow Rates:- 1800 (nnl/h)
- Working Temperature: 5 Degree C to 40 Degree C
- Syringe Size: 2 ml, 5ml, 10ml, 20ml, 30ml and 50m 1
- Battery Type: Lithium-ion Battery
- Accuracy: ± 2%
- Pressure Sensing: Max 100kPa +/-20kPa, Min. 50kPa +/- 20kPa



SM - 560 Infusion Pump

- Infusion rate: 0.1 ml/h-1200 ml/h(Iml/h step)
- Rate Accuracy: Within +5% (after correct calibration)
- Purge Rate: 100 ml/h-1200 ml/h(can be calibrated)
- Volume Limit: 0 ml-9999 ml
- Infusion pumps may be capable of delivering fluids in large or small amounts, and may be used to deliver nutrients or medications- such as insulin or other hormones, antibiotics and pain relievers. Some infusion pumps are designed mainly for stationary use at a patient's bedside.



Bio-Medical Waste Bin

SM - 561
Waste Dustbins

- Size: 60/30/20/10 Litres
- Material: PP/CP Injection Moulded
- Available in colour coding options of Red, Blue, Black, Yellow & Green



SM - 562
Waste Bin (Paddle Type)

- 05 Litres
- 7.5 Litres
- 12 Litres
- 20 Litres
- 35 Litres



Dustbin Pedestal S.S. with Plastic Bucket

SM - 563
Waste Bin (Push Can)

- 20x40cm
- 26x47cm
- 31x57cm



Dustbin Push Type S.S.

SM - 564
Bio-Medical Waste Segregation Trolley

- Size/Capacity: 5ltr-60ltr
- Waste segregation Trolley with one, Two, Three & Four Compartment
- Trolley available in M.S. and S.S.
- Foot-operated system for touchless opening off lid
- Bins can be interchanged as and when required
- Color available: Red, Blue, Yellow, Black & Green



Ward Equipment

SM - 565
Trolley For Oxygen Cylinder

- Framework made up of a CRC tube mounted on 10 cm/15 cm castors
- Finish: Epoxy Powder Coated
- Variants:
  - For a D-type cylinder
  - For B type cylinder



SM - 566
Patient Revolving Stool S.S. Top

- Four-legged base fitted with PVC stumps
- Height adjustment by machine screw from 18" x 27"
- Rest ring support made up of M.S. tube
- S.S. top supported with M.S. sheet top
- Finish: Pre-treated and Epoxy Powder Coated
- Also available in S.S. Frame work



SM - 567
Patient's Stool

- Approx. size: 12"x 12"x 20"H
- Top made up of a CRCA sheet double-bent
- Legs made up of 25 mm x 18 G and horizontal support of 19 mm x 18 G CRCA tube fitted with PVC stumps
- Finish: Pre-treated and Epoxy Powder Coated



SM - 568
Surgeon Chair

- Cushioned seat and back
- Pneumatic height adjustable
- Height-adjustable and swinging back rest
- Legs with a chrome-plated base and a foot ring
- Base fitted with 50 mm dia castors



Ward Equipment

SM - 569
Baby Cradles

- Overall approx. size: 36" x 15" x 39"
- Stand framework made up of 25 mm x 1.22 mm M.S. tubular pipe
- Legs fitted with PVC stumps
- Wire mesh hanging cradle made up of 19 mm x 1.22 mm CRC tube and wire mesh on a 5 mm thick
- Finish: Pre-treated and Epoxy Powder Coated





SM - 570
Medical Clip Board

- Dimension 340 x 230 mm
- ABS Plastic Material
- Colour Available: Blue, Grey & Pink



SM - 571
Baby Bassinet

- Dimension: 870x520x780-980mm
- Hi-Low 780-980mm
- Head upward angle: 0-12 degrees
- Height Adjustable by Gas Spring
- Easy for move & baby to communicate
- Aluminium Column
- Transparent and Hi-Intensity baby basin
- PP cart Basis
- Four Silent Wheels with cross brakes, dia 100 mm
- Colour Available: Green, Blue & Pink

SM - 572 Case History Trolley (Single & Double)

- ABS Plastic Material, Double rows (60 Layers), Single rows (50 Layers)
- Noiseless Castros
- Available with 2 drawers in double & single with a single drawer
- Double dimension 750 x 465 x 810 mm, Weight 15 Kg
- Single dimension 460 x 430 x 810 mm, Weight 9 Kg





SM - 573
Instruments Cabinet

- Made from the CRC sheet
- Three sides closed
- Front glass door and glass shelves
- Pre-treated and Epoxy Powder Coated
- Approx size: 63" x 24" x 78"
- Also available in a five-shelf Double Door



Delivery Tables

SM - 574 Labour Delivery Room Bed (Hydraulic)



- Overall Size: 1880L x 660W x 600-800H mm
- Tubular framework mounted on 125 mm dia central locking castors
- Three-section top made up of a Bakelite Sheet with a 3-section mattress
- Trendelenburg / Reverse Trendelenburg positions adjustment through a gas spring
- Height adjustment through a hydraulic pump
- Back section adjustment through the crank mechanism
- The leg end section can slide under the main section
- Provided with a pair of Upholstery Lithotomy positions
- S.S. Telescopic IV Rod
- Detachable S.S. Tray



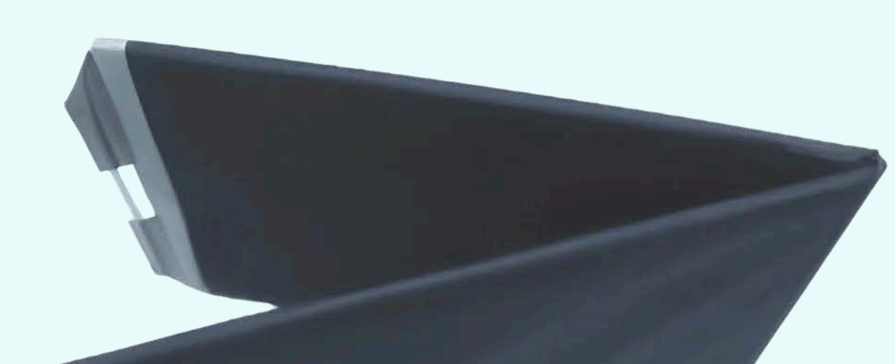
SM - 575 Labour Delivery Room Bed (Electric)

- Overall size: 1880L x 660W x 600-800H mm
- Tubular framework mounted on 125 mm dia central locking castors
- Three-section top made up of a Bakelite Sheet covered with 3 section mattress
- Trendelenburg / Reverse Trendelenburg positions, height adjustment, and back section adjustment through the electric actuator system
- The leg end section can slide under the main section
- Provided with a pair of Upholstery Lithotomy positions
- S.S. Telescopic IV Rod
- Detachable S.S. Tray

SM - 576 Patient Shifter

- Maintenance free
- Easy to use
- Easy to carry
- Fordable
- Unbreakable
- Size: L 72" x w 20"





Delivery Tables

SM - 577 Obstetric Labour Table Telescopic Adjustable Height

- Approx. dimensions: 72"L x 27"W x 24"-32"H
- Tubular framework mounted on swiveling castors
- Bakelite sheet top in three sections with a 3-section mattress
- Trendelenburg / Reverse Trendelenburg positions, adjustable by gas spring from the back end
- Hydraulically height adjustable by foot paddle from the side
- Backrest section adjustable crank mechanism from the back end
- The leg end section can slide under the main section
- Height adjustable by a pair of knee crutches
- Pre-treated & Epoxy Powder Coated
- Also available in S.S. Frame & S.S Top



SM - 578 Labour Table



- Overall approx. size: 72" x 27" x 30"
- Frame work made up of an S.S. tube
- Legs fitted with PVC stumps
- 3-section top made up of Bakelite Sheet
- Back rest section adjustable ratchet mechanism from the back end
- The leg end section can slide under the main section
- The entire table top gives trendelenburg positions by a gas spring from the back end
- Drop-down S.S. safety side railings are provided on 3 sides of the table
- Height-adjustable pair of foam-padded knee crutches
- Patient hand grips made up of S.S. tubes
- Supplied with a waste collecting S.S. Bowl on an S.S. Bracket and one S.S. I.V. Rod
- Also available in M.S. Frame

SM - 579 Gynaecological Couch

- Made in 3 sections with independent controls and the Trendelenburg position
- Adjustable back rest and leg section with a mechanism to vary positions capable of tilting for obstetric and gynecological use
- Size of assembled table: approx. 1800L x 550W x 800H mm
- Framework made up of chrome-plated rectangular steel tube with upholstered top
- Supplied completely with an S.S. bowl and two standard padded leg holders. Knockdown construction



Transfusion/Dialysis Chair

SM - 580
Blood Transfusion Chair

- Length: 1800mm, Width: 600mm, Height: 540 mm-830 mm
- Back cushion: 390*220*100 mm
- Caster: 125mm, PU Caster
- Material - Chair: Mild Steel, Outside: PVC leather
- Adjustment - Back adjustment: -129C-809C, Knee Adjustment, Chair Position



SM - 581
Dialysis Chair

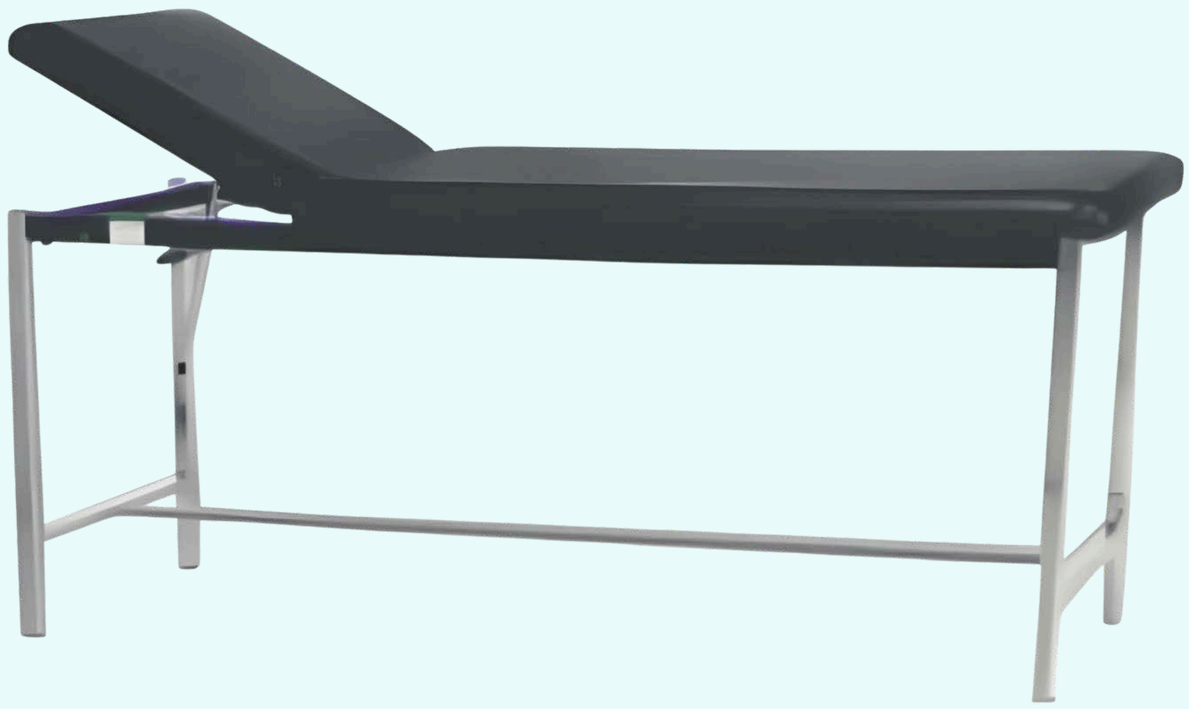
- Castor wheels with locks for effortless manual shifting and parking at convenient locations.
- High-density cushion seating for firm support of the patient.
- Foldable Handrest for easy patient entry and exit.
- Optional provisions for I-V Rod, Foot rest cushion, etc.
- 200 kg patient weight capacity.
- Length: 1800mm, Width: 600mm, Height: 540mm-830mm
- Back cushion: 390*220*100 mm
- Caster: 125mm, PU Caster
- Adjustment -
  - Back adjustment: -12°C-80°C
  - Knee Adjustment
  - Chair Position
  - Trendelenburg/Reverse Trendelenburg



Examination Couch

SM - 582

- The back section is adjustable to 75 degrees
- Powder-coated steel frame, firm and anti-rust
- With a shelf to assemble non-woven, easy to clean and more anti-infection
- High-quality leather, it is waterproof
- Size: 190×80×45cm
- Other sizes and materials offered





SM - 583

- Overall approx. dimension: 1800 x 500 x 810 mm
- Construction made from mild steel CRCA tubes and sheets
- Two-section mild steel CRCA sheet top
- The headrest is adjustable on a gas spring
- Three drawers
- Three cabinets with a lock
- Complete with B.P. apparatus tray, foam mattress covered with rexine and a built-in step stool with pre-treated and powder coated finish

SM - 584

- Overall approx. dimension: 1800 x 500 x 810 mm
- Construction made from mild steel CRCA tubes and sheets
- Two-section mild steel CRCA sheet top
- The headrest is adjustable on a gas spring
- Three drawers
- Three cabinets with a lock
- Complete with B.P. apparatus tray, foam mattress covered with rexine and a built-in step stool with pre-treated and powder coated finish



Ward Equipment

SM - 585 Emergency & Anaesthesia Trolley

- Available in 750mm & 850 mm dimensions
- ABS Plastic Top Board with arc handle & raised-edge design
- The Whole Guard Rail. Plastic - Steel Columns
- Centralized lock, 2 small, 2 middle, & I Big drawers
- Label Card for the drawer. Four luxurious noiseless castors (Two with Brake)
- Defibrillator shelf, Sliding side shelf, New Utility container
- IV Pole, Needle disposable holder, dust basket.
- Back Side: Oxygen Tank Holder, CPR Board, Power Extension & Hooks
- Multiple accessories available, including hanging basket, dustbin, file boxes, and display platform
- Dimensions: a) 750 x 530 x 930 mm b) 850 x 520 x 960 mm
- Note: Also Available with Crash Cart Boxes



Available with Crash Cart Boxes

SM - 586 Oxygen Concentrator (7 F-5)

- Oxygen concentration: >-90%
- Oxygen flow: 1-5L/min
- Output pressure: 30-70KPa
- Overrunning pressure alarm
- Noise: <60dB (A).
- Power supply: AC 220+ 22V, 50+Hz
- Input power: < 600VA



SM - 587 Surgical Cautery 400 watts

- Input Voltage: 187-270V/FC
- Current fuse 6 Amps.
- Output control: All Digital and pitch switch control in all modes.
- Safety Features: Unit construction: According to ICE- 6061-2-2 60601-1
- Protection class -I, Unit type-CF
- Output all flowing output
- Current leakage High Frequency 150pAmp in all outputs
- PPFM SYSTEM: PPFM pad 5- 125 ohms.
- Non-PPFM pad: Not, 10 ohms.
- Weight: 6.5 Kgs.
- Dimension (LxWxH) mm: 390x130x340



SM - 588 ECG Trolley

- 515 Lx595 Wx 1180 Hmm
- Mild Steel tubular framework
- Top SS Shelf Approx Dimension: 480 x 530 mm
- Other Two MS Shelf 485 x 430 mm
- Rubber-Padded SS Handle.
- Castor: 100 mm (Two with brake & two without brake)
- Pre-Treated & Powder Coated Finish





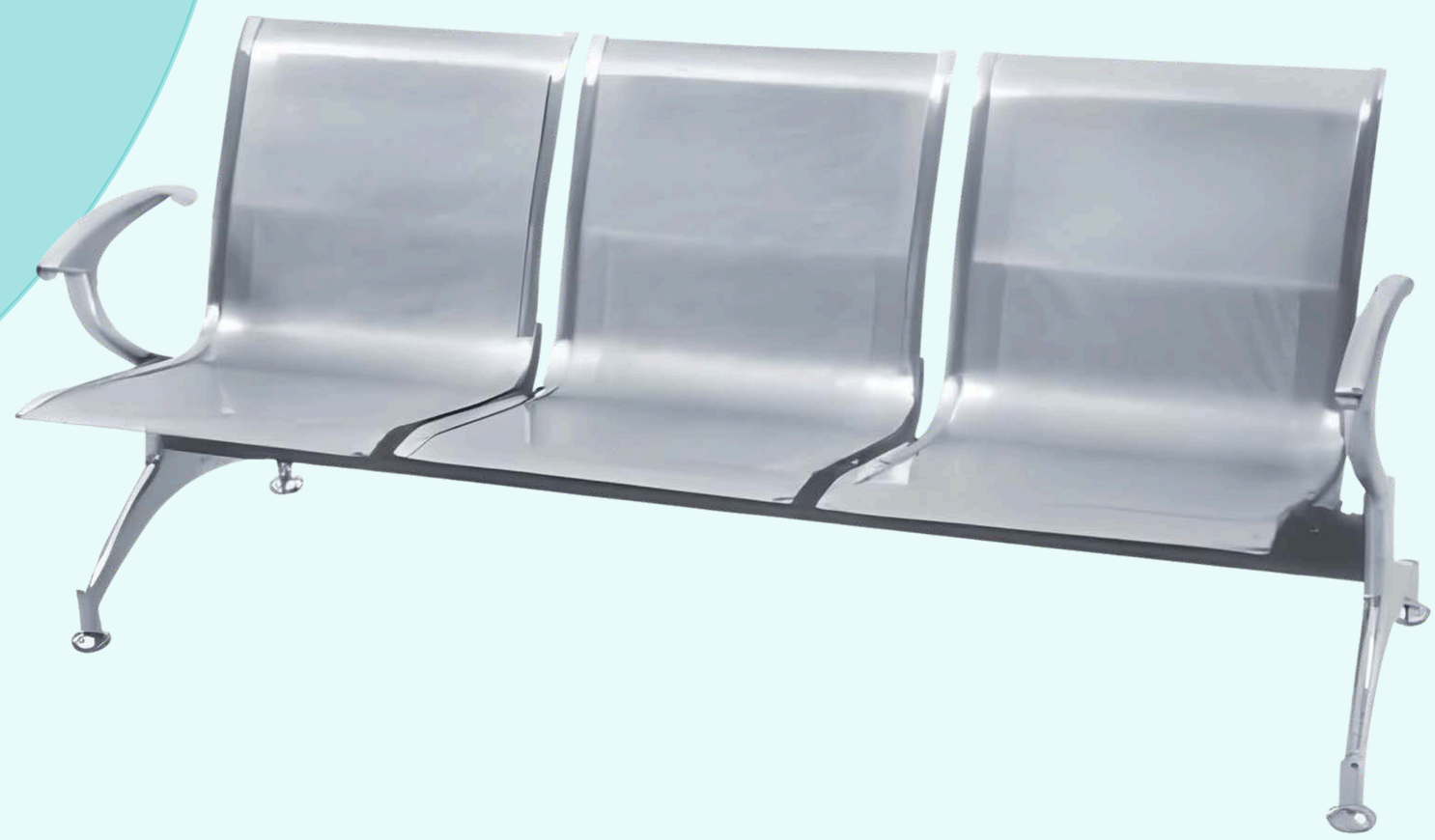
SM - 589 DVT Pump



- This device assists in providing patient is adequate blood circulation in their lower extremities through gentle, yet powerful compression to aid in the prevention of painful blood clots, known as deep vein thrombosis (DVT).
- The system consists of a pump and a pair of soft compression sleeves that wrap around the calf, thigh, or foot on each leg of foot.
- Range of press: 0-180mmhg
- Input voltage: AC220v/50Hz
- Power consumption: 40W
- Interval time: 1-305
- Pressure hold time: 1-30s
- Working time: No top
- Application: Calf, thigh, foot

Ward Equipment

SM - 590
Waiting Area Chair



- Perforated sheet
- Galvanized armrest
- Chrome-plated finish
- Also available in full Stainless Steel



SM - 591
Wheelchair Fix/Folding

- Folding wheelchair: 600×790×870 mm
- Folding wheelchair with cushion: 600×790×870 mm
- Sturdy structures, high load-bearing, Durable wheels, and brake handles provided
- Available in Chrome and powder-coated

SM - 592
Patient Transfer Trolley (Imported)



- Frame is made of CRCA Sheet & pipes
- Trolley is mounted over 125 mm diagonally locking castor wheels
- Provision for saline stand
- Provide with swing down polymer moulded safety side rails
- Dimension (overall): 2025 x 760x560-825 Hmm
- Backrest can be adjusted via gas spring up to 65"
- High-Low can be adjusted via the crank mechanism
- Also available in ABS Top

Photo Theraphy Unit

SM - 593
Photo Therapy Unit (Single Surface)

- Fitted with 2 blue and 4 white fluorescent tubes (2 feet).
- With a baby cradle.
- Mounted on castors.



SM - 594
Photo Therapy Unit (Double Surface)

- Fitted with 2 Blue & 4 white fluorescent tubes (2 feet) in the upper & lower surfaces.
- With a baby cradle.
- Mounted on castors.



SM - 595
Radiant Warmer

- Skin/Air/Manual (LCD)
- I"Bright FND, Skin Temp. Display.
- I "Bright FND, Air Temp. Display.
- LED Bar heater output % Display.
- Set Temp. Display on FND/LCD by mode selection
- All modes Display on the LCD.
- Timer Display on LCD.
- Auto Mode: All Safety Alarms, Visual display on LCD.
- Skin Mode:
- Skin Temp. High (>0.5°C of set Temp.)
- Skin Temp. Low (<0.5°C of set Temp.)
- Skin Temp. over range (>38°C)
- Skin Temp. under range (<34°C)
- Skin Sensor fail alarm.
- Air Mode/Safety Alarm & High Temp. Cut off/Power failure Alarm.
- Technical Data: Input Voltage 220V/AC+10% 50Hz, Light Source 50Watts Bulb to examine the baby.



(A)



(B)

X-Ray Illuminator

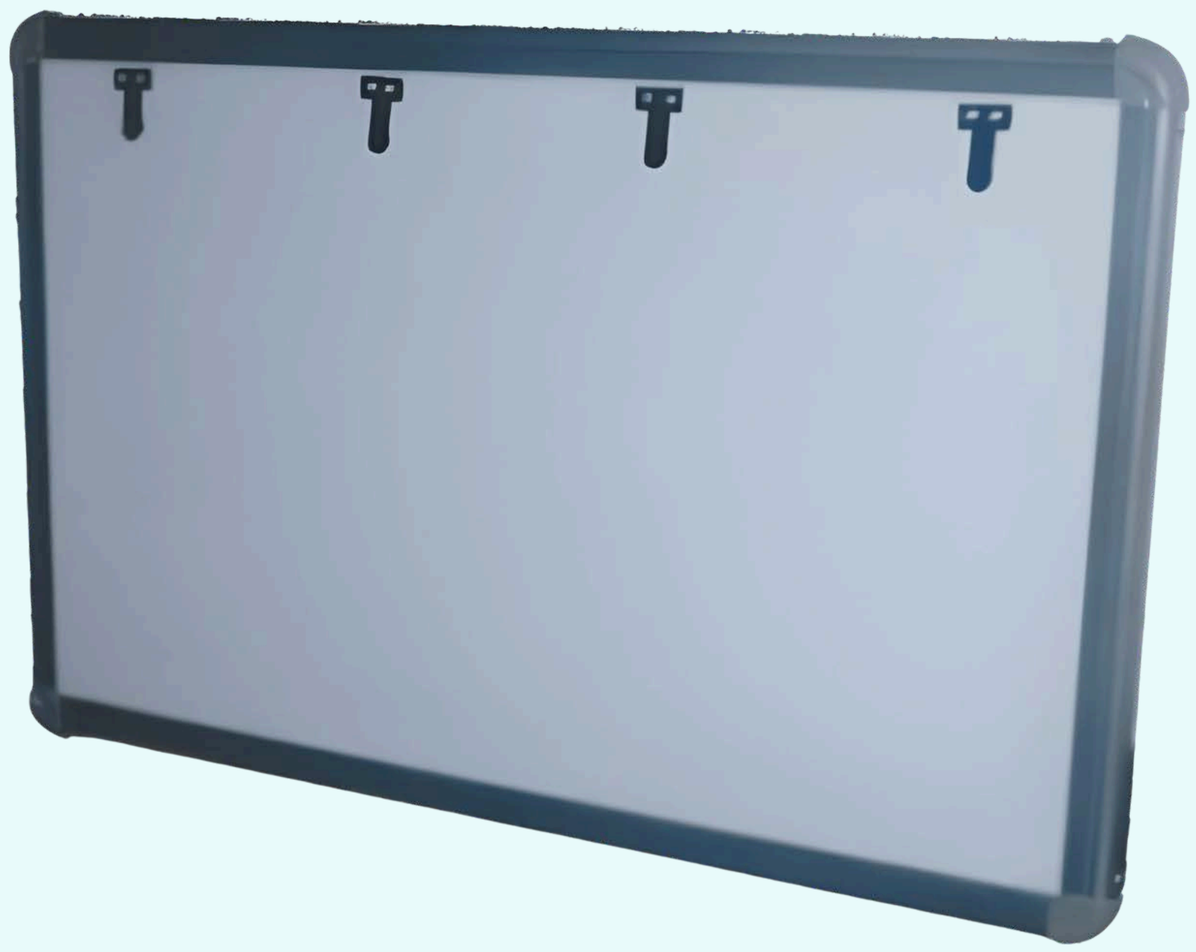
SM - 596
X-Ray Viewer Single Film Compact,
Solid with Backlight of LED Based Panel

- **X- Ray Viewer Single Film**
  - Long life approximate LED's life is 50,000 hrs
  - Uniform light at the total surface area
  - No heat emission
  - Wall mounted
  - Can be used for tracing on X-Ray
  - Auto-sensor
  - Overall size: 410 X 490 X 60 mm
  - Screen size: 430 X 355 mm



- **X-Ray Viewer Double Film**
  - Long life approximate LED's life is 50,000 hrs
  - Uniform light at the total surface area
  - No heat emission
  - Wall mounted
  - Can be used for tracing on X-Ray
  - Auto-sensor
  - Overall size: 490 X 765 X 60 mm
  - Screen size: 430 X 710 mm

- **X- Ray Viewer Three Film**
  - Long life approximate LED's life is 50,000 hrs
  - Uniform light at the total surface area
  - No heat emission
  - Wall mounted
  - Can be used for tracing on X-Ray
  - Separate On/Off switch for each film
  - Overall size: 490 X 1120 X 60 mm
  - Screen size: 430 X 1060 mm



- **X- Ray Viewer Four Film**
  - Long life approximate LED's life is 50,000 hrs
  - Uniform light at the total surface area
  - No heat emission
  - Wall mounted
  - Can be used for tracing on X-Ray
  - Separate On/Off switch for each film
  - Overall size: 490 X 1500 X 60 mm
  - Screen size: 430 X 1425 mm

Illumination/Dimmer Facilities is available in all models

Operation Theatre Lights

SM - 597
OT Light 04+06

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer.

Technical Specification

Intensity	1,30,000 + 1,60,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	84 + 126
Diameter of Light	500mm x 2
Brightness Control	Capacitive Touch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional

M Memory Function

E Endo Mode



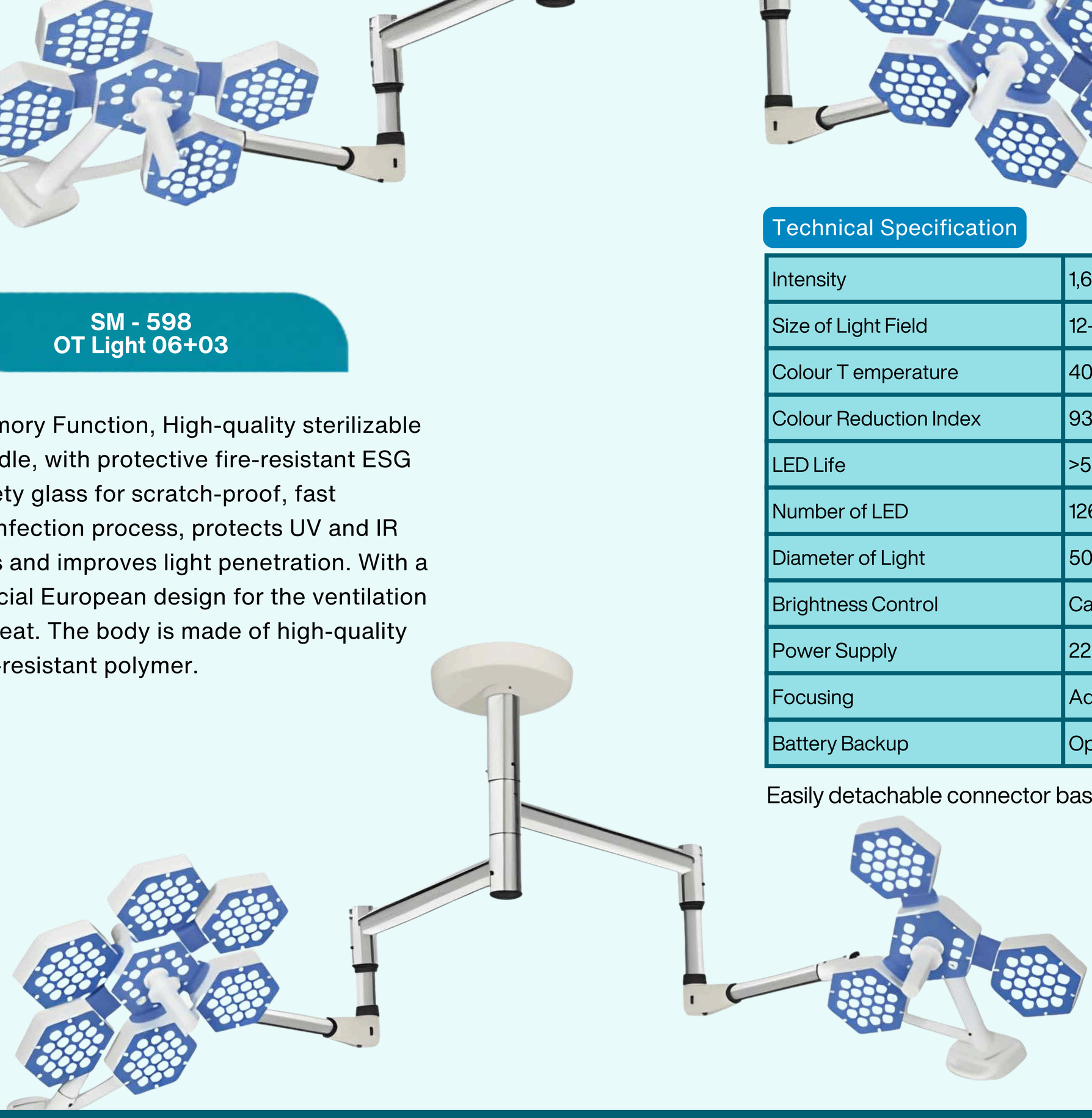
SM - 598
OT Light 06+03

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer.

Technical Specification

Intensity	1,60,000 + 90,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	126 + 63
Diameter of Light	500mm x 2
Brightness Control	Capacitive Touch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional



M Memory Function

E Endo Mode

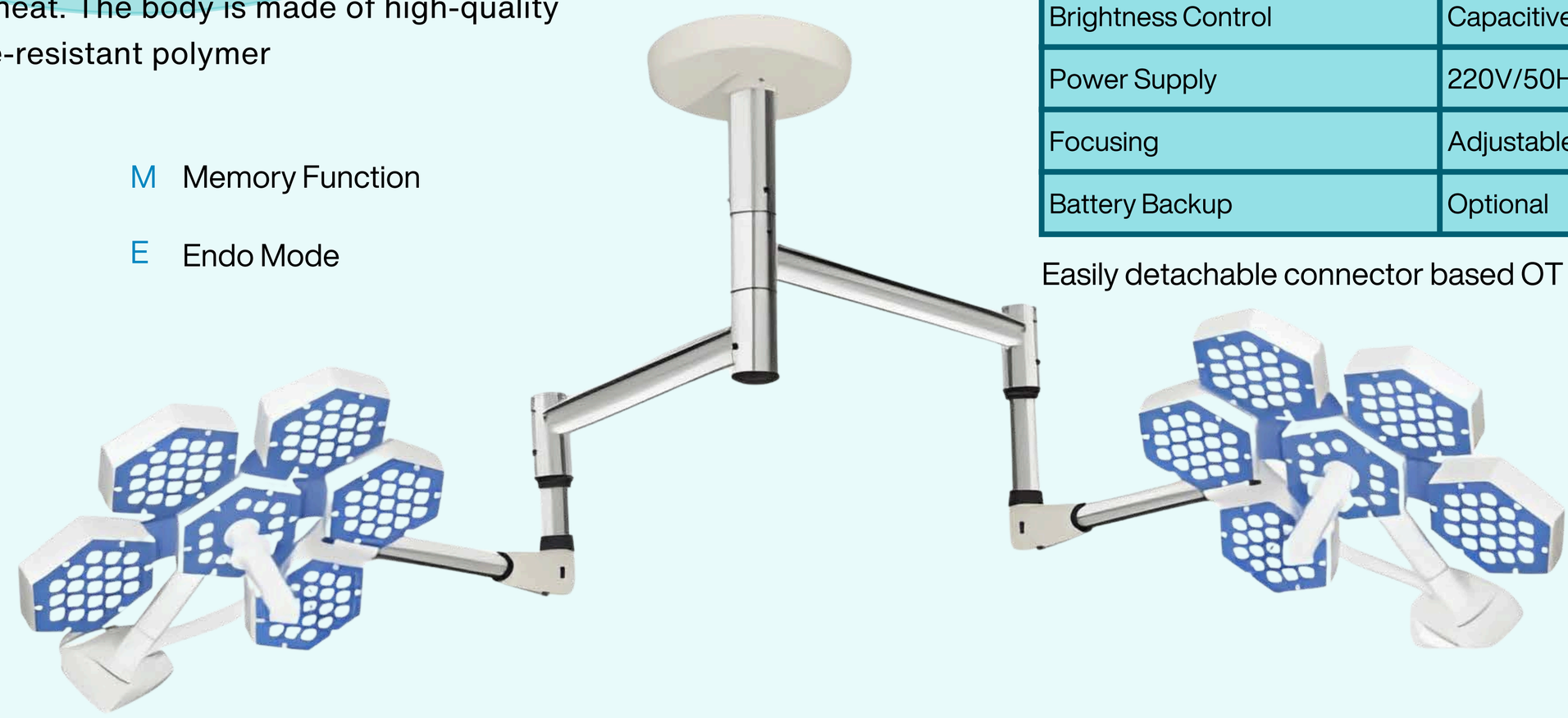
Operation Theatre Lights

SM - 599
OT Light 05+05

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer

M Memory Function

E Endo Mode



Technical Specification

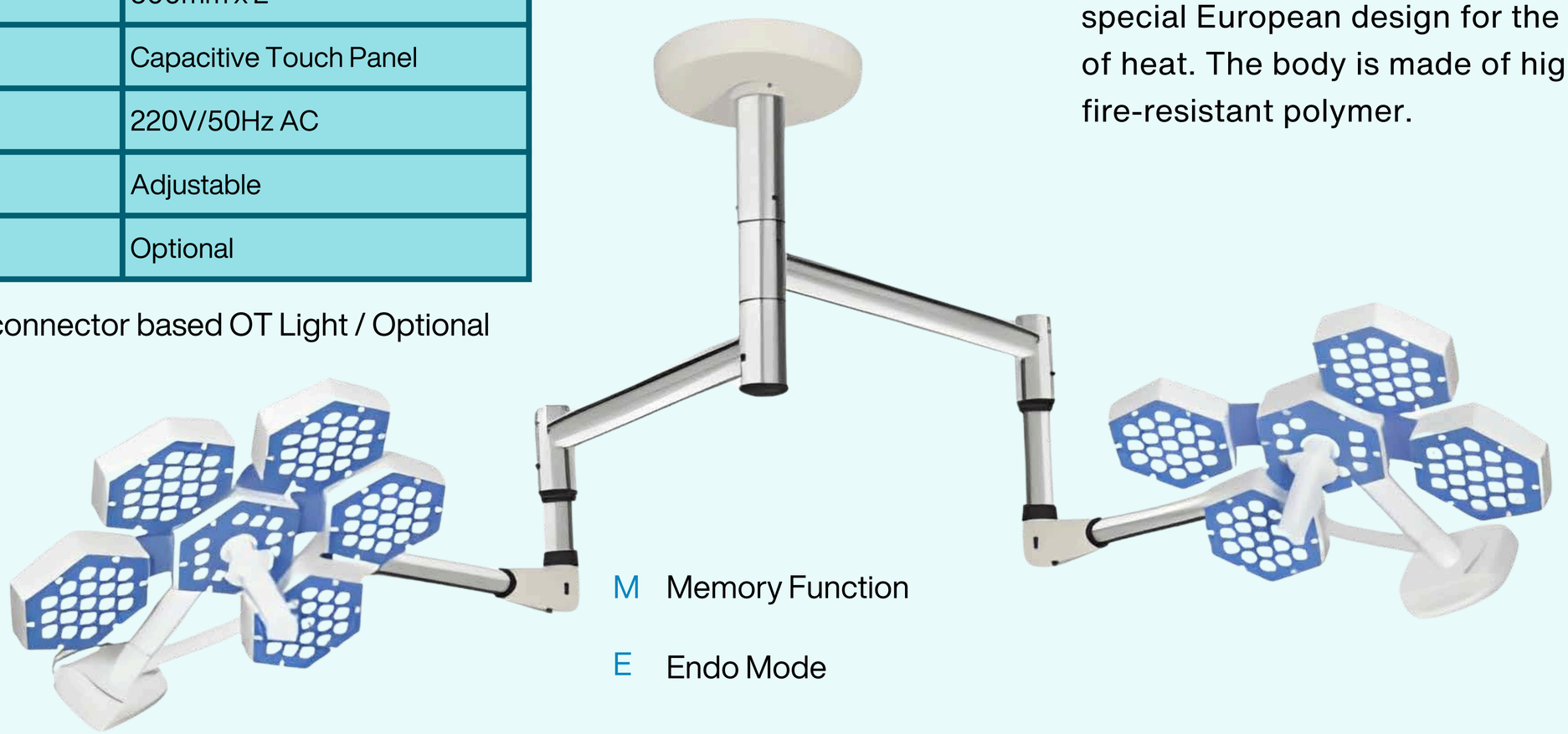
Intensity	1,50,000 + 1,50,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	105 + 105
Diameter of Light	500mm x 2
Brightness Control	Capacitive Touch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional

Technical Specification

Intensity	1,50,000 + 1,30,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	105 + 84
Diameter of Light	500mm x 2
Brightness Control	Capacitive Touch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional



M Memory Function

E Endo Mode

SM - 600
OT Light 05+04

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer.

Operation Theatre Lights

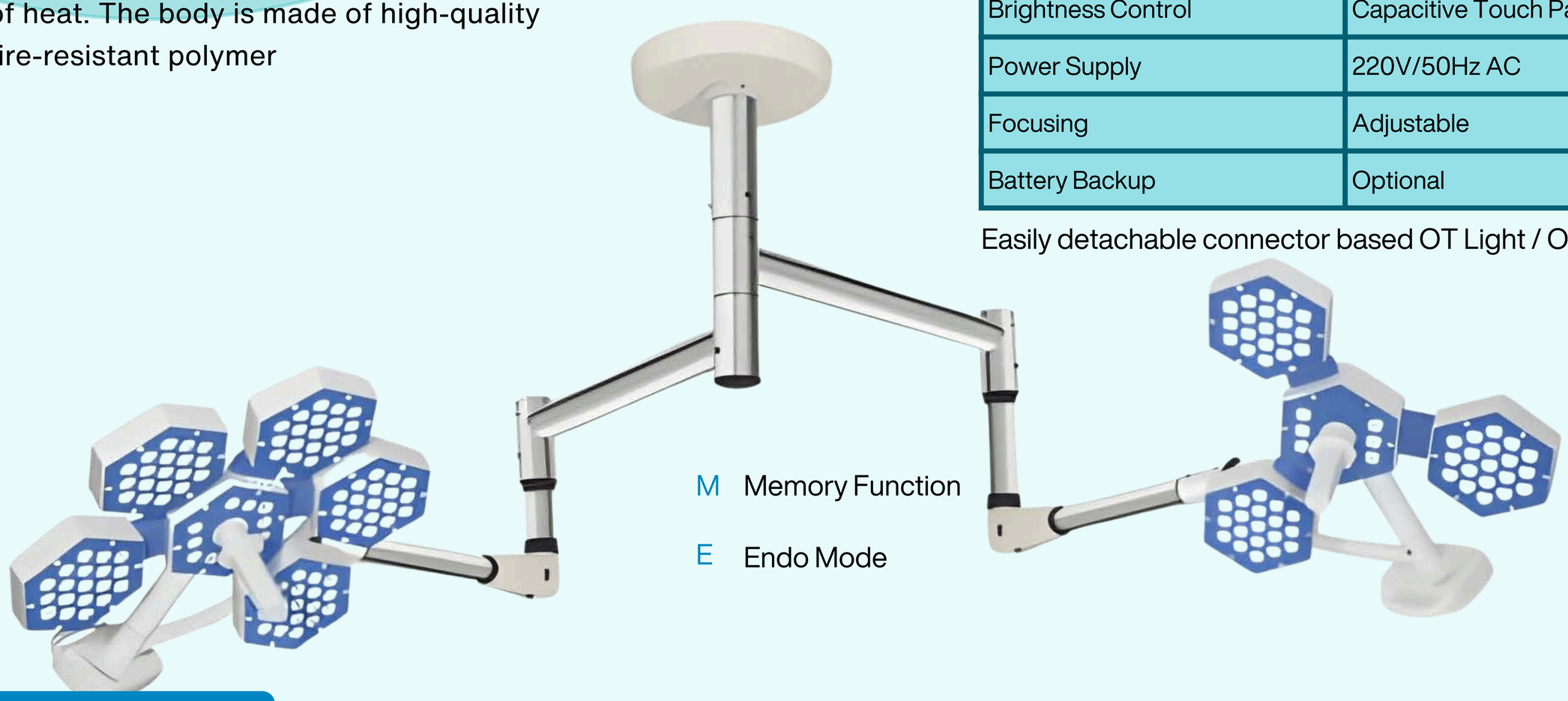
SM - 601
OT Light 05+03

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer

Technical Specification

Intensity	1,50,000 + 90,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	105 + 63
Diameter of Light	500mm x 2
Brightness Control	Capacitive Touch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional



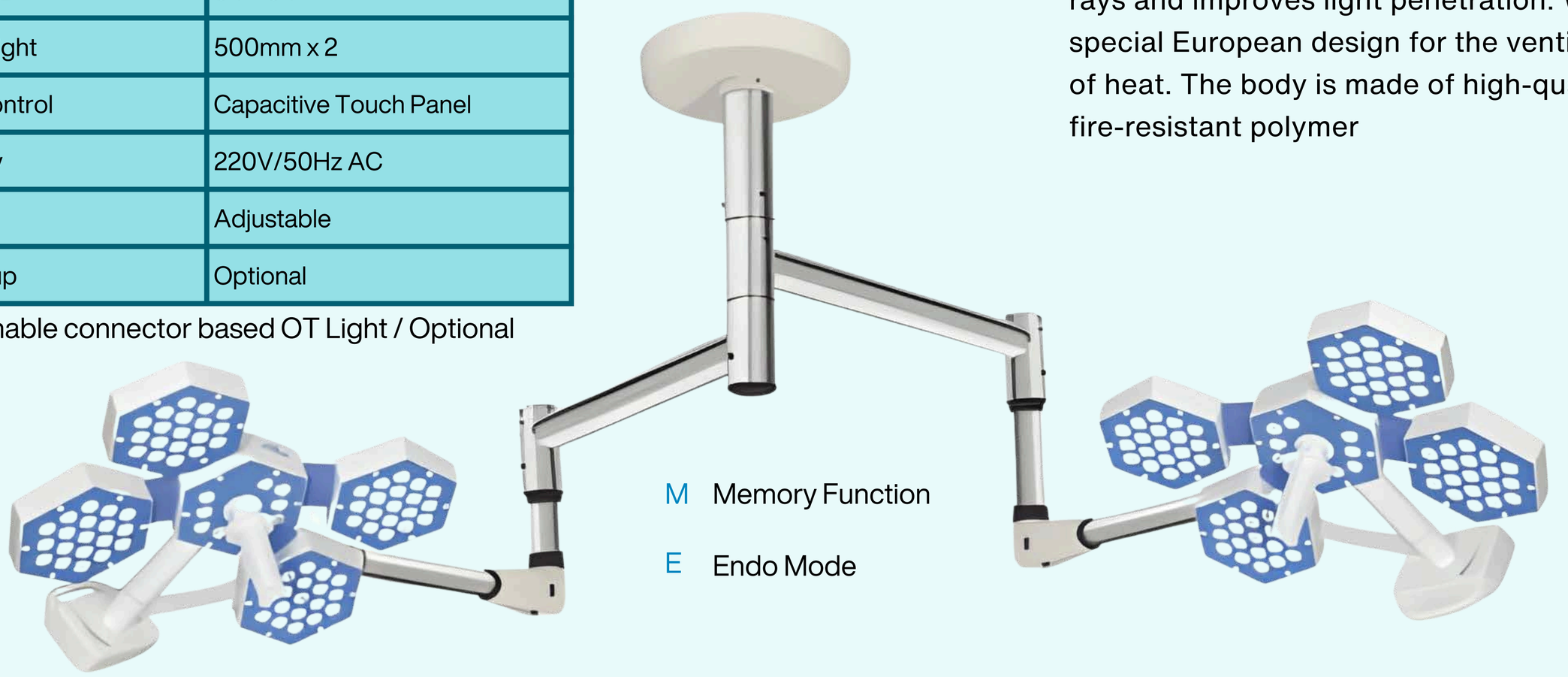
M Memory Function

E Endo Mode

Technical Specification

Intensity	1,30,000 + 1,30,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	84 + 84
Diameter of Light	500mm x 2
Brightness Control	Capacitive Touch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional



M Memory Function

E Endo Mode

SM - 602
OT Light 04+04

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer

Operation Theatre Lights

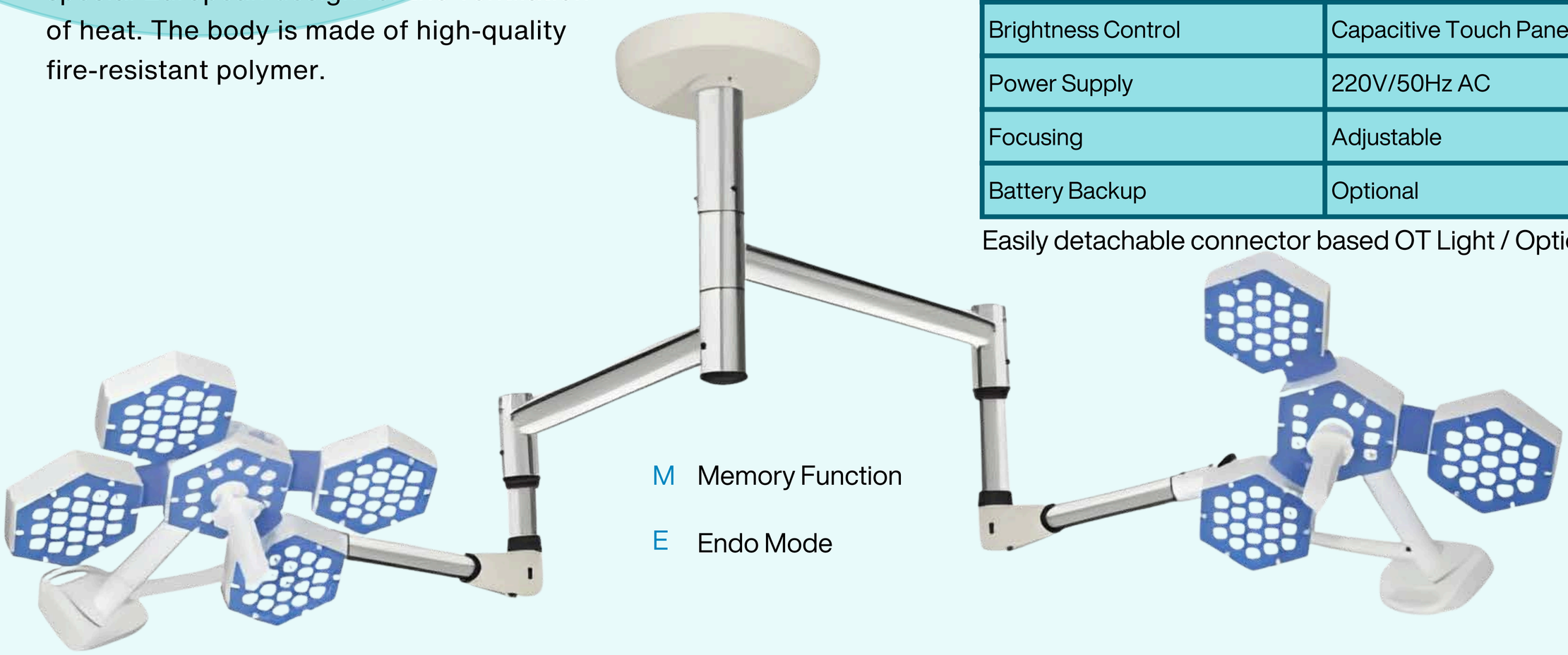
SM - 603
OT Light 04+03

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer.

Technical Specification

Intensity	1,30,000 + 90,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	84 + 63
Diameter of Light	500mm x 2
Brightness Control	Capacitive Touch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional



M Memory Function

E Endo Mode

Technical Specification

Intensity	90,000 + 90,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	63 + 63
Diameter of Light	500mm x 2
Brightness Control	Capacitive TOuch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

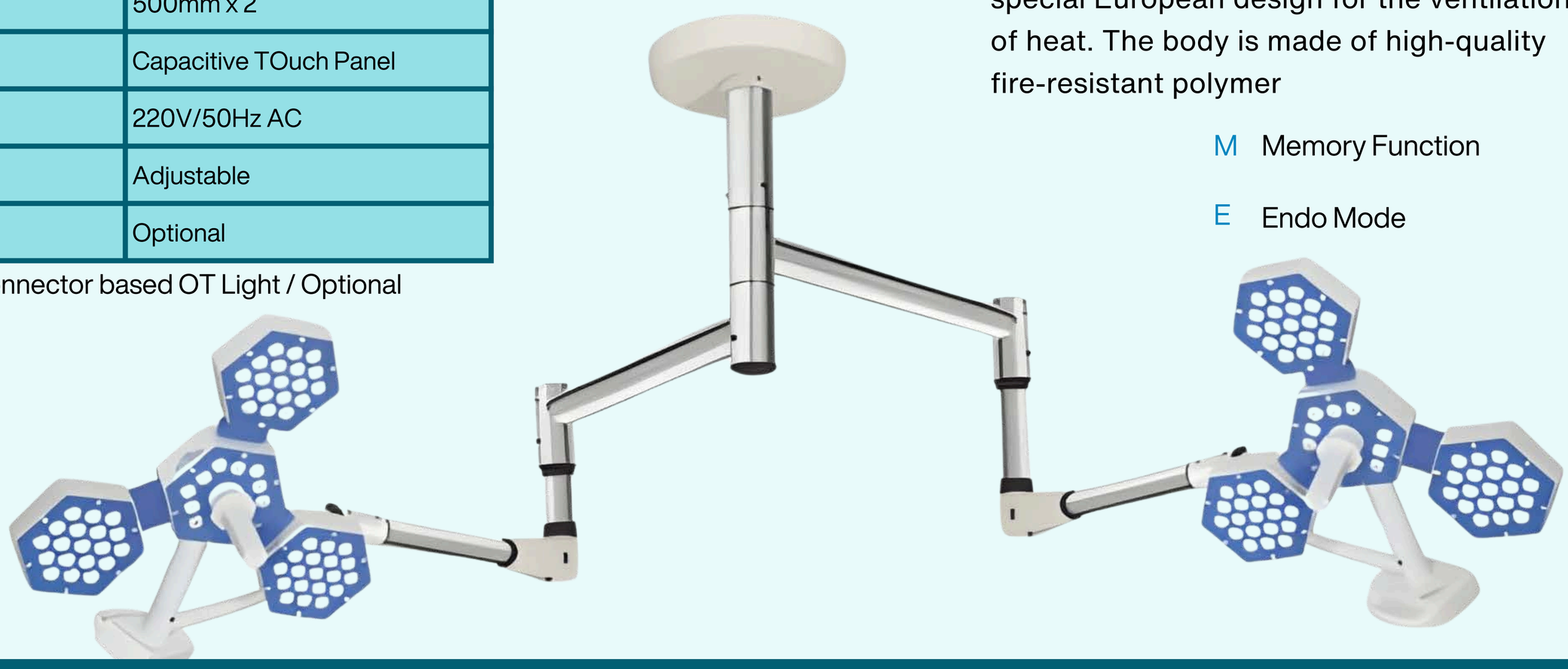
Easily detachable connector based OT Light / Optional

SM - 604
OT Light 03+03

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer

M Memory Function

E Endo Mode



Operation Theatre Lights

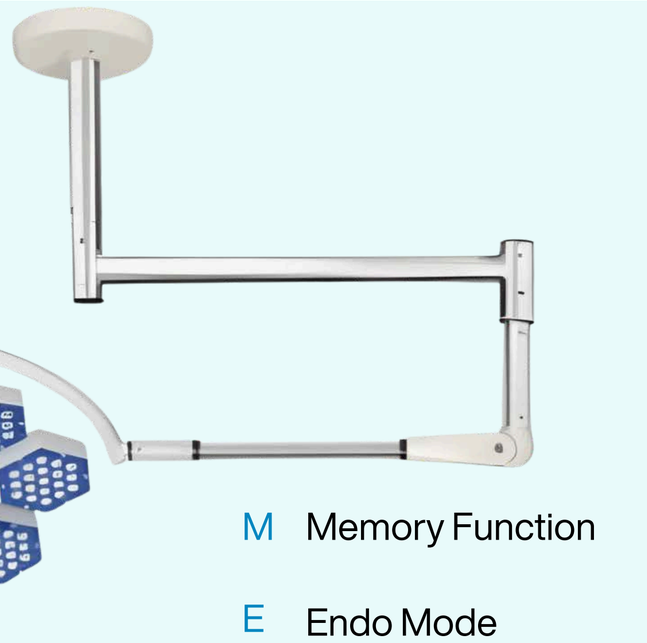
SM - 605

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer

Technical Specification

Intensity	1,60,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	126
Diameter of Light	500mm
Brightness Control	Capacitive Touch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional



M Memory Function

E Endo Mode



Mobile Model



Mobile Model with Battery Backup

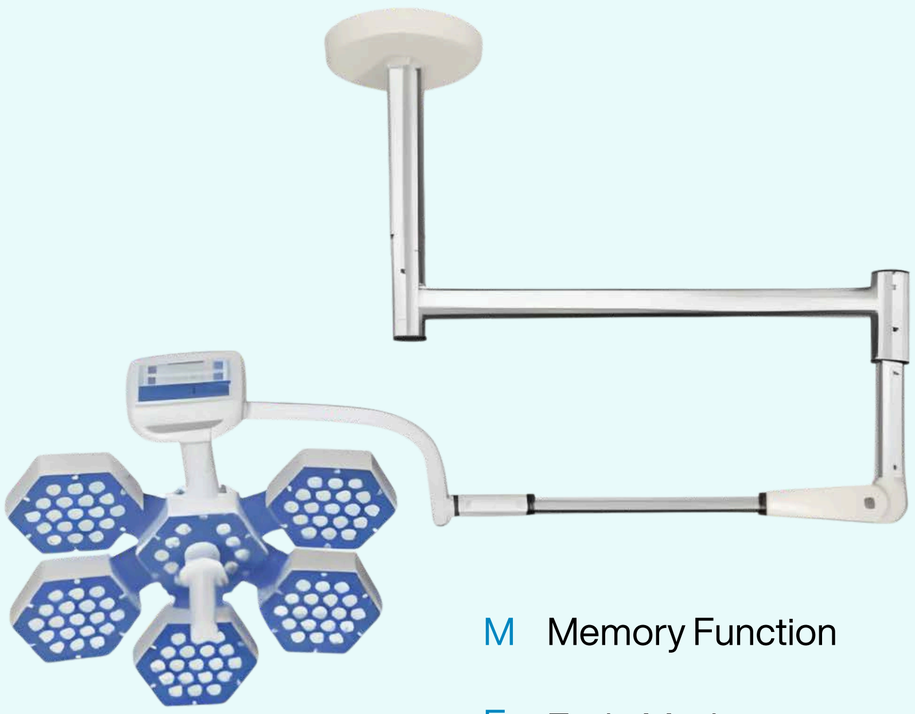
SM - 606

Memory Function, High-quality sterilizable handle, with protective fire-resistant ESG safety glass for scratch-proof, fast disinfection process, protects UV and IR rays and improves light penetration. With a special European design for the ventilation of heat. The body is made of high-quality fire-resistant polymer

Technical Specification

Intensity	1,50,000 Lux ±10%
Size of Light Field	12-30 cm
Colour T emperature	4000-5000 K
Colour Reduction Index	93 RA
LED Life	>50000 Hrs.
Number of LED	105
Diameter of Light	500mm x 2
Brightness Control	Capacitive TOuch Panel
Power Supply	220V/50Hz AC
Focusing	Adjustable
Battery Backup	Optional

Easily detachable connector based OT Light / Optional



M Memory Function

E Endo Mode



Mobile Model



Mobile Model with Battery Backup

Operation Theatre Lights

SM - 607
OT Light (Double Dome)



Technical Specification

Intensity	150,000 x 2 Lux ±10%
Spot Diameter	100 - 150mm
Depth Illumination	10-15 cm
Colour T emperature	3800-5200 K
Colour Reduction Index	91 Ra
Focusing	Manual
LED Average Life	>50000 Hrs.
Number of LED	84 x 2
Diameter of Light	640mm x 2
Intensity Control	10-100 Digital
Power Sipply	220V/50Hz,AC
Power	100 Watt x 2
Special Function	5 Memory Function

SM - 608
OT Light (Single Dome)



Technical Specification

Intensity	150,000 x 2 Lux ±10%
Spot Diameter	100 - 150mm
Depth Illumination	10-15 cm
Colour T emperature	3800-5200 K
Colour Reduction Index	91 Ra
Focusing	Manual
LED Average Life	>50000 Hrs.
Number of LED	84
Diameter of Light	640mm x 2
Intensity Control	10-100 Digital
Power Sipply	220V/50Hz,AC
Power	100 Watt
Special Function	5 Memory Function

SM - 609
OT Light (Single Dome)



Technical Specification

Light Intensity at 0.5m	60,000 Lux ±10%
No. of LEDS	7 Nos
Dome Dia	9”
Colour T emperature	0 4800 K
Light Filed Diameter	100mm
Control on Dome	On / Off

SANJEEVIA

MEDICAL

OPERATION THEATER TABLE UNITS



procurement@sanjeevia.com | www.sanjeevia.com | Ph: +91 9217910612

Operation Theatre Tables

SM - 610
OT Table Electric cum Manual



Features:

- Six Section Radio Translucent top
- Rubberized PU Mattress.
- Matt finished Polish in High Quality Stainless steel base Cover, Column cover and top frame.
- Head and Leg Section detachable and interchangeable.
- Drivability by four Leading castors with a central Brake.
- All Positions are Electrically Operated as well as Manually Operated
- Corded Hand Remote.
- Power supply 220 V, 50-60 Hz with integrated Batteries (Backup 30 minutes).

Technical Data:

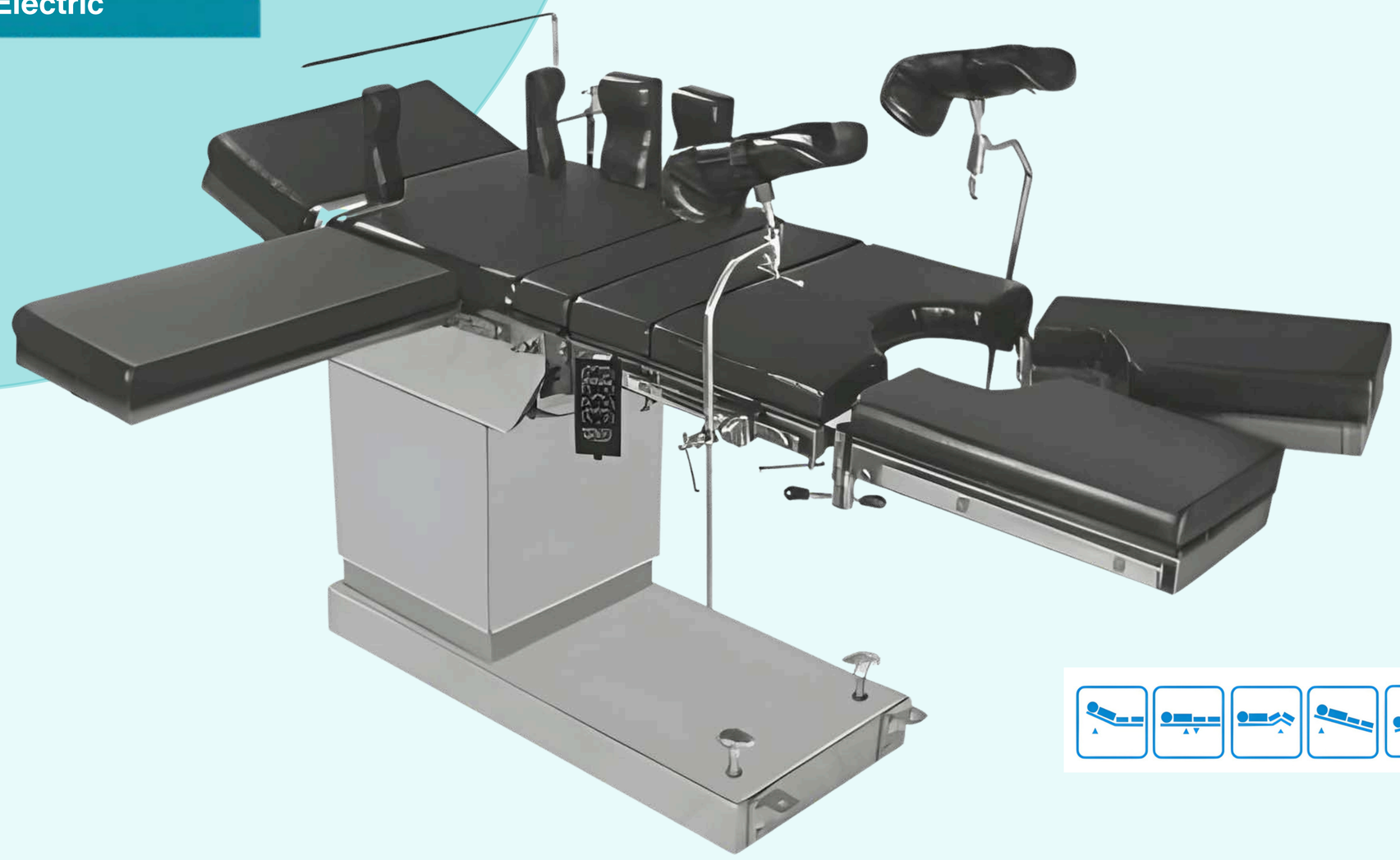
- Table Top (Overall Size): 2006 L x 590 W mm
- Powered Height Adjustment: 785 mm - 1035 mm
- Powered Lateral Tilt Right/Left: 20° Both Sides
- Powered Trendlenburg/ Reverse Trendlenburg: 30°-20°
- Powered Backrest: 80°-15°
- Powered Flex/ Reflex: 90°-220°
- Head/Leg Position: 30° - 90°
- Manual Adjustment by crank Kidney Position: 150 mm

Standard Accessories: 'L' Frame, side support, shoulder support, Handrest, Lithotomy crutches, Try Handle, Clamps.



Operation Theatre Tables

SM - 611
OT Table Electric



Features:

- Six Section Radio Translucent top
- Rubberized PU Mattress.
- Matt finished Polish in High Quality Stainless steel base Cover, Column cover and top frame.
- Head and Leg Section detachable and interchangeable.
- Drivability by four Leading castors with a central Brake.
- All Positions are Electrically Operated
- Corded Hand Remote.
- Power supply 220 V, 50-60 Hz with integrated Batteries (Backup 30 minutes).
- Also Available in 304 Grade & 202 Grade Stainless Steel.



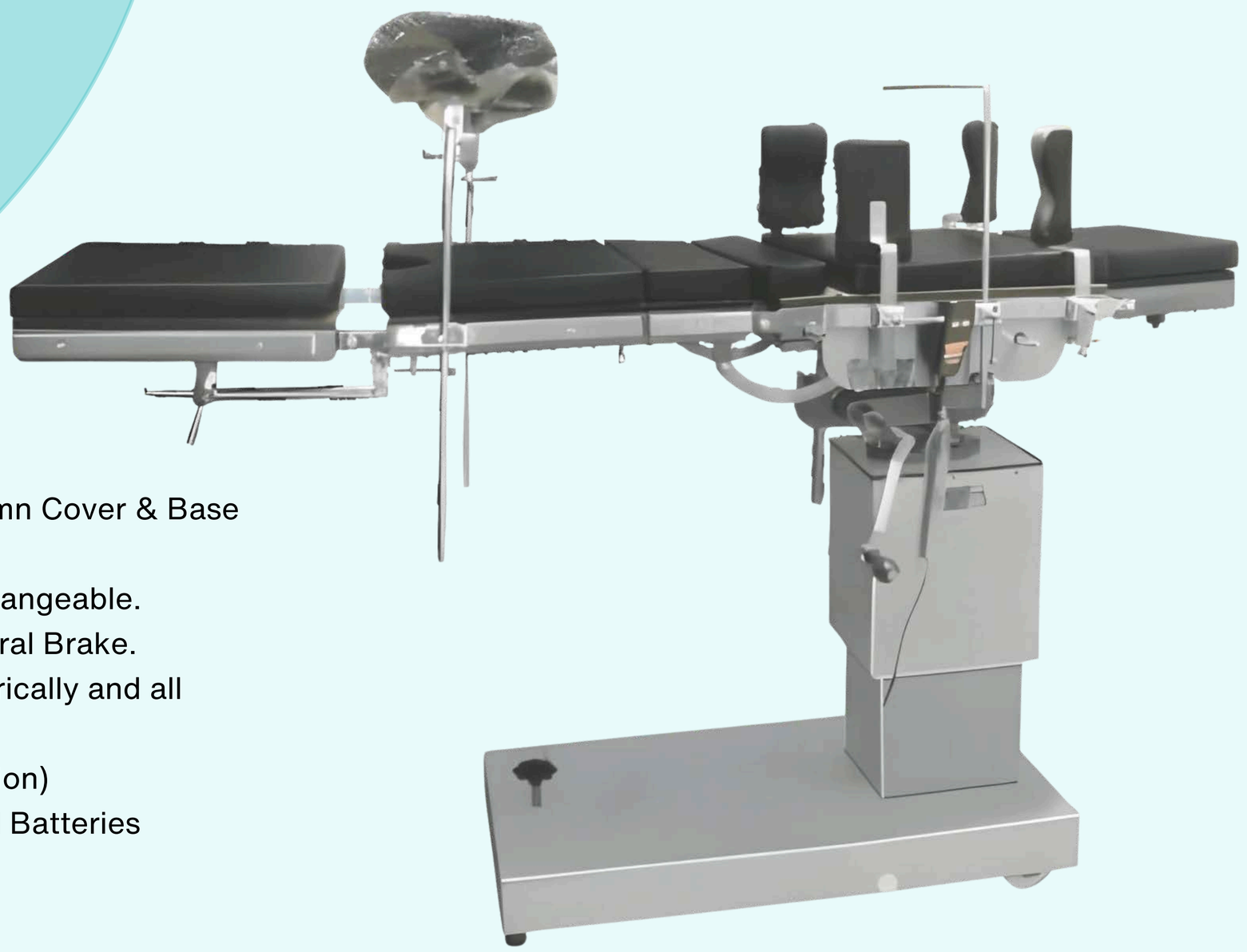
Technical Data:

- Table Top (Overall Size): 2006 L x 590 W mm
- Powered Height Adjustment: 785 mm - 1035 mm
- Powered Lateral Tilt Right/Left: 20° Both Sides
- Powered Trendlenburg/ Reverse Trendlenburg: 30°-20°
- Powered Backrest: 80°-15°
- Powered Flex/ Reflex: 90°-220°
- Head/Leg Position: 30° - 90°
- Manual Adjustment by crank Kidney Position: 150 mm

Standard Accessories: 'L' Frame, side support, shoulder support, Handrest, Lithotomy crutches, Try Handle, Clamps.

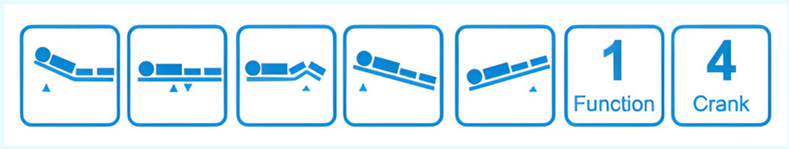
Operation Theatre Tables

SM - 612
OT Table Semi-Electric
(C-Arm Compatible)



Features:

- Six Section Radio Translucent top
- Rubberized 50 mm thickness Mattress.
- High Quality Stainless Steel Top Frame, Column Cover & Base Cover
- Head and Leg Section detachable and interchangeable.
- Drivability by four Leading castors with a central Brake.
- Only the UP-DOWN position is operated electrically and all positions are operated manually
- Corded Hand Remote(only for Up-Down Position)
- Power supply 220V, 50-60 Hz with integrated Batteries
- Also Available in 304 Grade and 202 Grade.





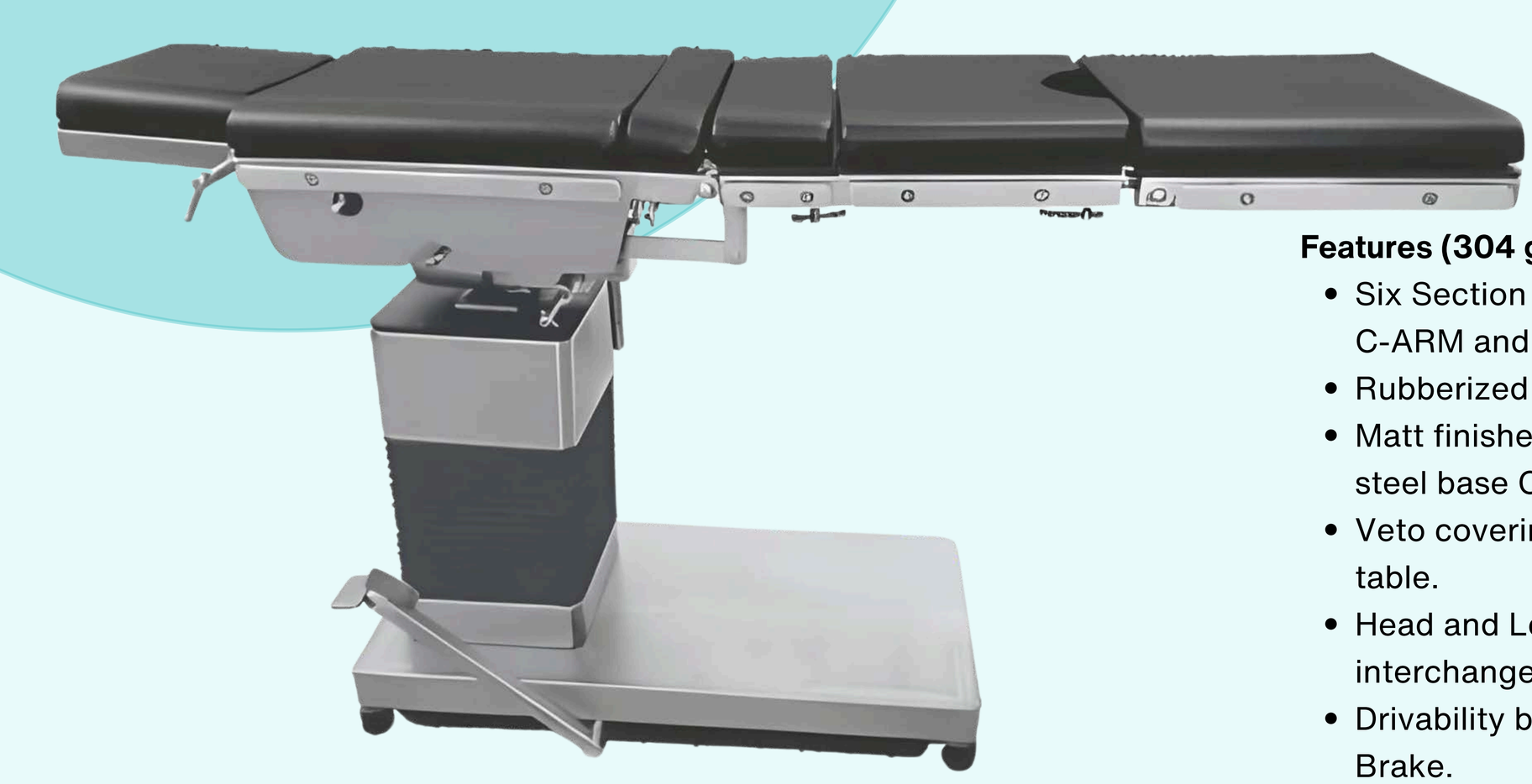
Technical Data:

- Table Top: 1985 L x 570 W mm.
- Powered Height Adjustment: 785 mm - 1035 mm.
- Manually Lateral Tilt: 20° Both Sides.
- Manually Trendlenburg/Reverse Trendlenburg: 30°-20°.
- Manually Backrest: 80°-15°.
- Manually Flex/Reflex: 90°-220°.
- Head/Leg Position spec: 30° - 90°
- Manual Adjustment By crank Kidney Position: 150 mm.

Standard Accessories: 'L' Frame, side support, shoulder support, Handrest, Lithotomy crutches, Try Handle, Clamps.

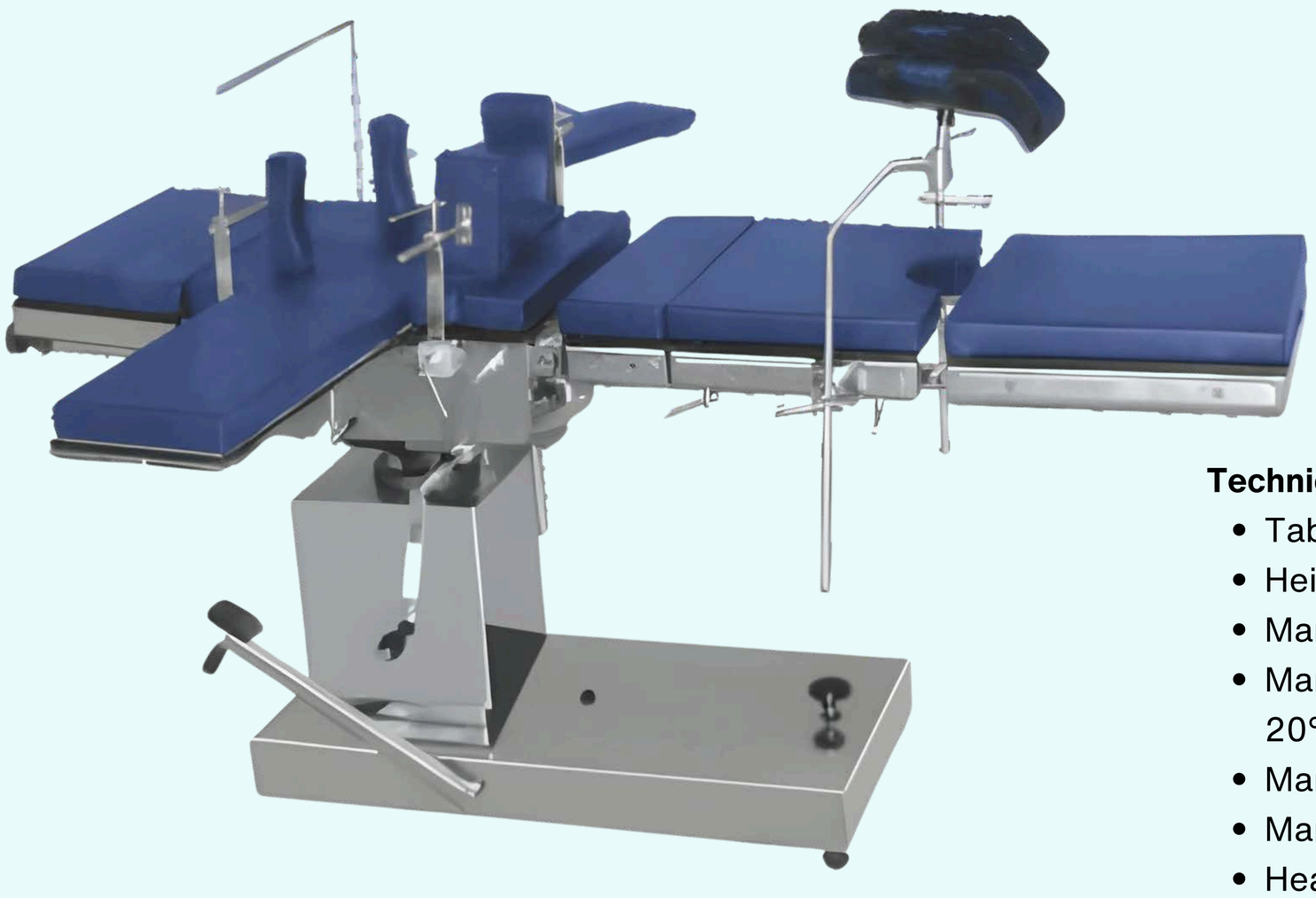
Operation Theatre Tables

SM - 613
OT Table Hydraulic
(C-Arm Compatible)



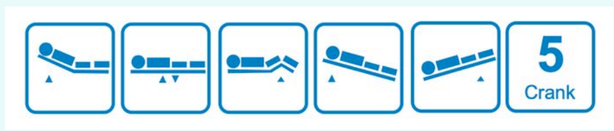
Features (304 grade):

- Six Section Radio Translucent top suitable for C-ARM and X-Ray Procedures.
- Rubberized PU Mattress.
- Matt finished Polish in High Quality Stainless steel base Cover, Column cover and top frame.
- Veto covering the column of the operating table.
- Head and Leg Section detachable and interchangeable.
- Drivability by four Leading castors with a central Brake.
- Cancelled Hydraulic Pump.



Features (202 grade):

- Six Section Radio Translucent top suitable for C-ARM and X-Ray Procedures.
- Rubberized 50mm thickness Mattress.
- High-quality stainless steel base, cover, column cover, and top frame.
- Head and Leg Section detachable and interchangeable.
- Floor Lock is provided on the base of the table.



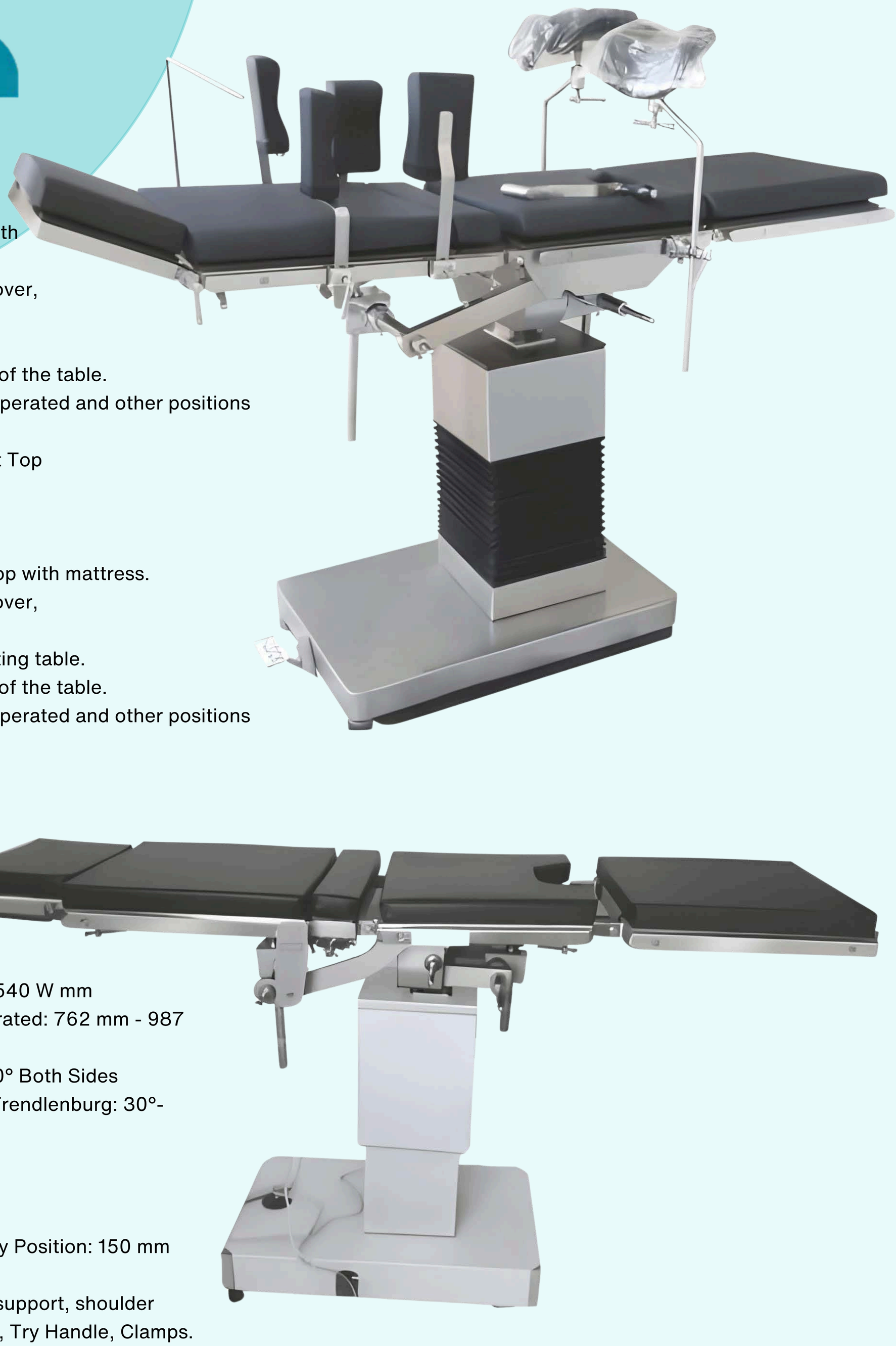
Technical Data :

- Table Top (Overall Size) 5 Crank:1985 L x 570 W mm
- Height Adjustment (Hydraulic): 785 mm - 1035 mm
- Manually Lateral Tilt Right/ Left: 20° Both Sides
- Manually Trendlenburg / Reverse Trendlenburg: 30° - 20°
- Manually Backrest: 80°-15°
- Manually Flex/ Reflex: 90° - 220°
- Head / Leg Position: 30° - 90°
- Manual Adjustment by crank Kidney Position Standard Accessories: 150 mm

Standard Accessories: 'L' Frame, side support, shoulder support, Handrest, Lithotomy crutches, Try Handle, Clamps.

Operation Theatre Tables

SM - 614
OT Table Semi-Electric
(Deluxe Model)



Features (304 grade) :

- Five-Section Stainless Steel Top with
- Removable side PU mattress.
- High-quality stainless steel base Cover,
- Column cover with 304 grade.
- Matt finished operating the table.
- Floor Lock is provided on the base of the table.
- Height Adjustment by Electrically operated and other positions are manually operated.
- Also available in X-Ray Translucent Top

Features (202 grade) :

- Five-section stainless steel cover top with mattress.
- High-quality stainless steel base Cover,
- Column cover with 202 grade.
- Paper-coated steel covering operating table.
- Floor Lock is provided on the base of the table.
- Height Adjustment by Electrically operated and other positions are manually operated.

Technical Data :

- Table Top (Overall Size): 1905 L x 540 W mm
- Height Adjustment by Electric Operated: 762 mm - 987 mm
- Manually Lateral Tilt Right/ Left: 20° Both Sides
- Manually Trendlenburg / Reverse Trendlenburg: 30°-20°
- Manually Backrest: 80°-15°
- Manually Flex/ Reflex: 90° - 220°
- Head / Leg Position: 30° - 90°
- Manual Adjustment by crank Kidney Position: 150 mm

Standard Accessories: 'L' Frame, side support, shoulder support, Handrest, Lithotomy crutches, Try Handle, Clamps.

Operation Theatre Tables

SM - 615
OT Table Hydraulic
(Super Deluxe Model)



Features (304 grade):

- Five-Section Stainless Steel Top with
- Removable side PU mattress.
- High-quality stainless steel base Cover,
- Column cover with 304 grade.
- Matt finished operating the table.
- Floor Lock is provided on the base of the table.
- Cancelled Hydraulic Pump.
- Floor Lock is provided on the base of the table.

Features (202 grade):

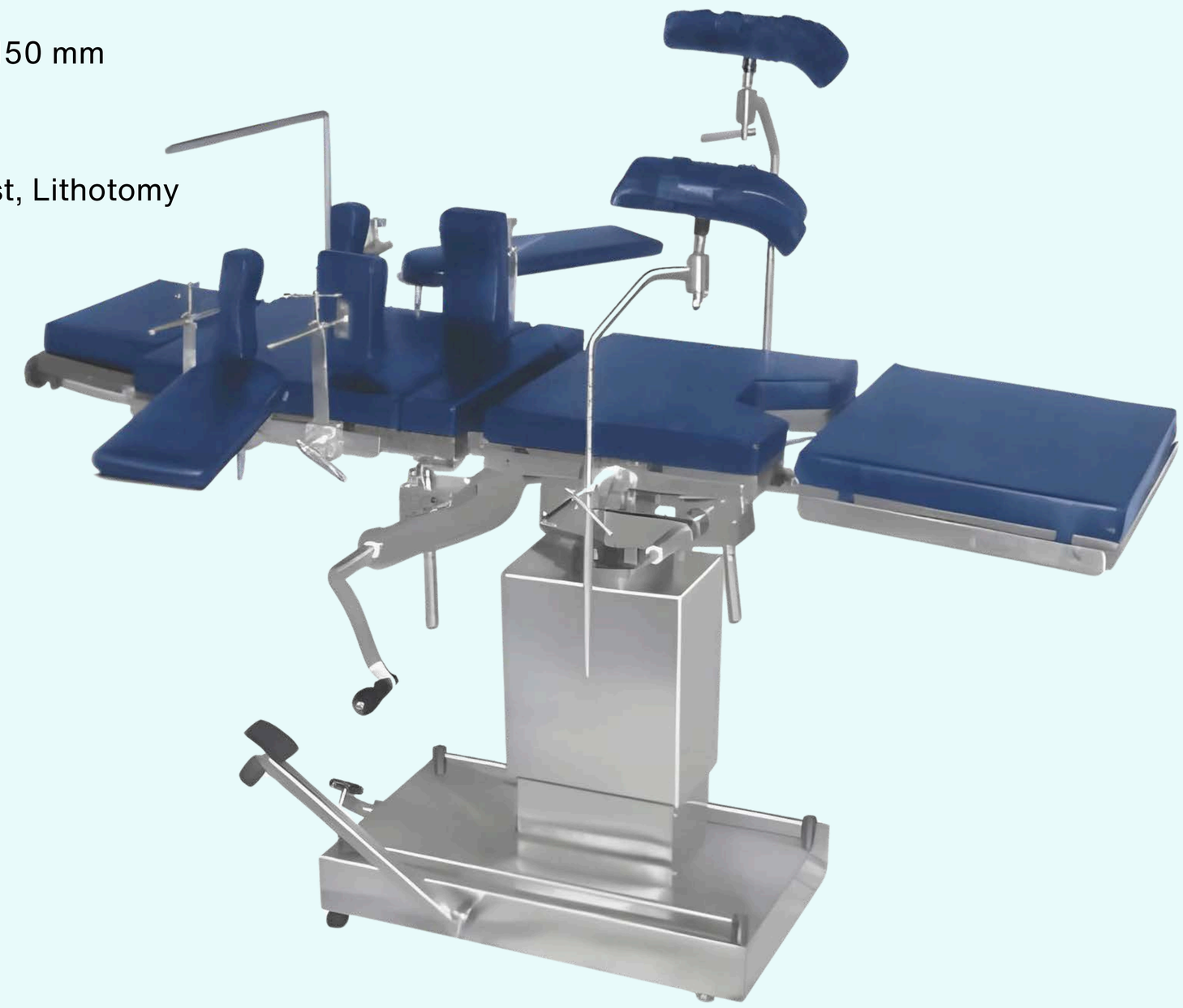
- Five-section stainless steel cover top with mattress.
- High-quality stainless steel base Cover, Column cover with 202 grade.
- Paper-coated steel covering the operating table.
- Floor Lock provided on the base of the table.

Technical Data :

- Table Top (Overall Size): 1905 L x 540 W mm
- Height Adjustment by Hydraulic: 762 mm - 987 mm
- Manually Lateral Tilt Right/ Left: 20° Both Sides
- Manually Trendlenburg / Reverse Trendlenburg: 30°- 20°
- Manually Backrest: 80°-15°
- Manually Flex/ Reflex: 90° - 220°
- Head / Leg Position: 30° - 90°
- Manual Adjustment by crank Kidney Position: 150 mm

Standard Accessories :

'L' Frame, side support, shoulder support, Handrest, Lithotomy crutches, Try Handle, Clamps.



Operation Theatre Tables

SM - 616
OT Table Electric cum Manual Touch Panel cum Top Sliding



Features:

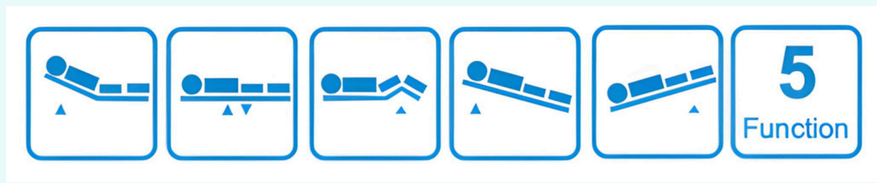
- Six Section Radio Translucent top.
- Rubberized PU Mattress.
- Matt finished Polish in High Quality
- Stainless steel base, Column cover and top frame.
- The head and Leg Section is detachable and interchangeable.
- Drivability by four Leading castors with a central Brake.
- All Positions are Electrically Operated as well as manually with a dual remote system.
- With a 250 mm Sliding Top, which is suitable for C-ARM and X-Ray Procedures.
- A dual remote system fitted to the column cover of the operating table.
- Zero Lock Position and Memory Functions.
- Corded Hand Remote.
- Power supply 220v, 50-60 Hz with integrated Batteries (Backup 30 minutes).

Technical Data :

- Table Top (Overall Size) :2006 L x 590 W mm
- Height Adjustment Powered : 785 mm - 1035 mm
- Powered Lateral Tilt Right/ Left:20° Both Sides
- Powered Trendlenburg /Reverse Trendlenburg:30°- 20°
- Power Backrest :80°-15°
- Powerd Flex/ Reflex :90° - 220°
- Head / Leg Position :30° - 90°
- Manual Adjustment by crank Kidney Position: 150 mm

Standard Accessories :

- 'L' Frame, side support, shoulder support, Handrest, Lithotomy crutches , Try Handle, Clamps.



Operation Theatre Tables

SM - 617
Orthopedic Attachment

Specification

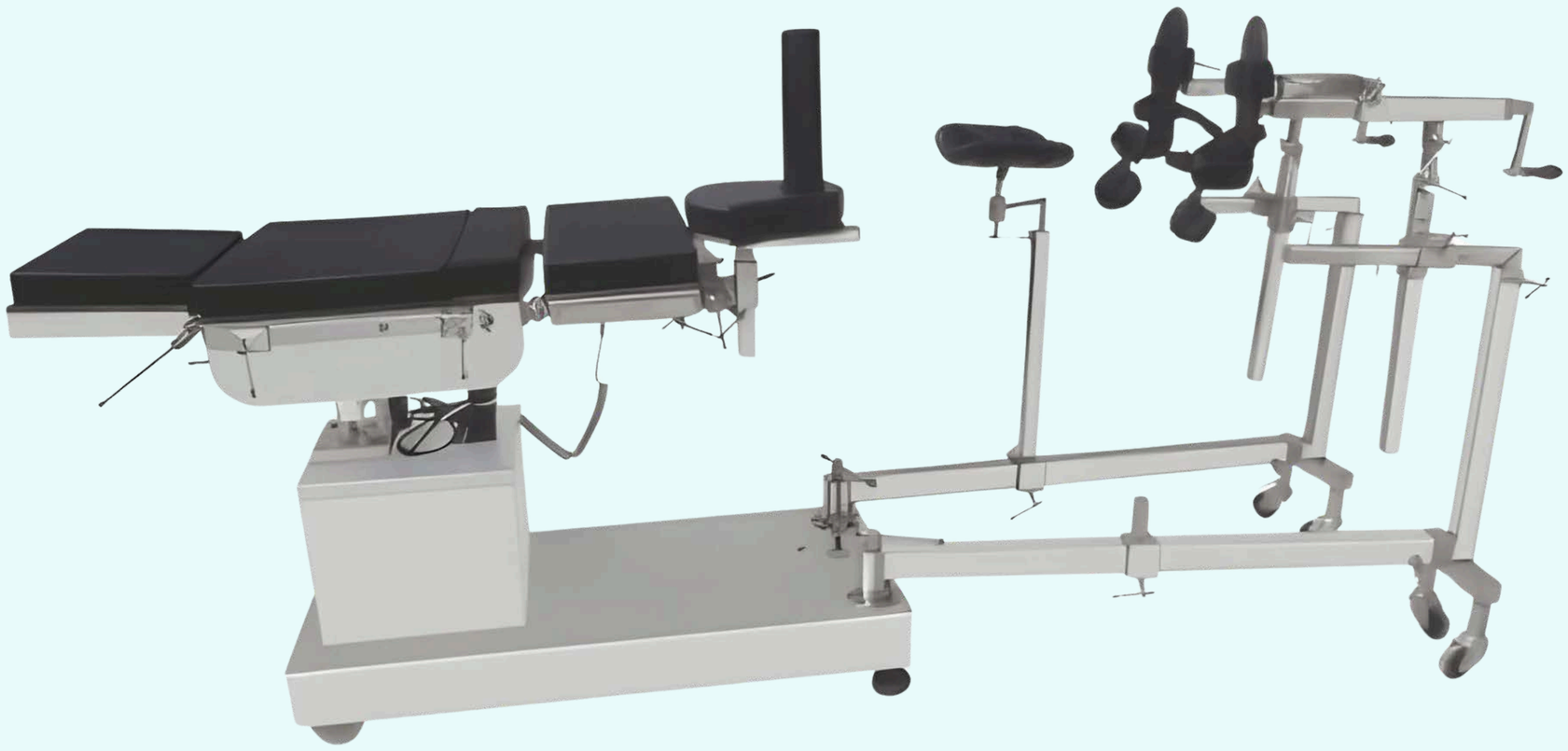
Orthopedic Attachment is a flexible, easily operable instrument for orthopedic surgery. The Ortho Attachment allows the positioning of the extremity as required in regard to the surgery practice and therefore is especially adapted to ensure safe and efficient.

Standard Accessories

Orthopedic Section, Pelvic Sheet, Pelvic support (Radio Translucent), Inner thigh support (Radio Translucent), Foot Plate with Ortho shoes. Tibia Attachment, Knee Crutches

Spine Attachment (Optional)

- Spine Frame Attachment
- Hand Traction Device.



SM - 618
OT Table with Remote (Centric Pillar)

Features

- Five Section Radio Translucent top
- Rubberized PU Mattress.
- Matt finished Polish in High Quality Stainless steel base Cover, Column cover and top frame.
- Drivability by four Leading castors with a central Brake.
- All Positions are Electrically Operated.
- Corded Hand Remote.
- Power supply 220 V, 50-60 Hz with integrated Batteries (Backup 30 minutes).
- Also Available in 304 Grade and 202 Grade Stainless steel.



Micro Fogger

SM - 619



Micro Fogger provides excellent control of droplet size, even for near-invisible 7-10 micron droplets needed by concentrated MP chemicals. The Micro Fogger can treat 2,000-4,000 cubic feet per minute, reducing application time and labor costs. And when you need high output and large droplets, the Micro Fogger is just as effective. It can deliver up to 150 ml/min in a mist of large (30 micron) droplets used in humidification, dust abatement and sanitizing work. The advanced Micro Fogger can apply either oil- or water based chemicals. And it's easy to calibrate when changing liquids.

Features :

- Max. area coverage as compared to any other conventional fogger.
- 304 Grade Stainless Steel Body.
- Chemical Level Indicator. Comes with a pre-fitted liquid flow control valve for ease of use.
- 100% Convenient, Portable & Easy to use.

Body & Tank	:	304 Grade Stainless Steel
Tank Capacity	:	5 litres of Chemical Storage
Blower Motor	:	26000 RPM Motor
Nozzle	:	1 Counter Rotation Vortex Nozzle
Chemicals	:	Can atomize both oil-based and water-based liquids
Control Valve	:	One turn. Brass Valve
Particle Size	:	5-3011, adjustable. Liquid viscosi ty and density can affect particle size
Range	:	Visible fog, 20-30 ft. (2.5m)
Input	:	230V , 50Hz, Single Phase, AC Supply
Dimensions	:	[33 x 41 x 23.5 cm] Lx H x Dia
Net. Weight	:	6.50 Kg (Approx.)

CLEANING THE FOGGER

Normal Cleanup: When Fogging is complete, remove the suction tube from the liquid source and operate the fogger for one minute with the valve fully open. This will expel any liquid remaining in the fogger's internal lines. Transfer excess chemicals from the tank to an appropriate container. Cleanup of Difficult Liquids: After fogging a viscous liquid, emulsion, or a solid suspension, begin with a normal cleanup (Step A). Then, put the suction tube into an appropriate solvent for your fogging chemical (water for water-dispersible liquid, kerosene for oil-based liquids) and operate for 1-2 minutes, flushing residual chemicals with clean solvents. Then again, repeat Step A. Cleanup for Long-Term Storage: Remove all the liquid from the tank to eliminate the potential for long-term chemical attack on the tank, suction tube or tubing. Then follow Step A or B

ABOUT PRODUCT

Mediomo Machine atomizes liquid into a fog, mist or spray of small droplets. It can atomize both water or oil based solutions as well as emulsions and dilute suspensions of wettable powders.

TYPICAL USES OF FOGGING MACHINE INCLUDE

- Humidification (Fogging Water)
- Odor Control (Fogging Odor Neutralizers, Scents or Masking chemicals)
- Applications of Insecticides
- Application of Germicides or Sanitizing Chemicals for Cleaning & Sanitation Purposes
- Control of Mold and Mildew (Applying Sporicides, Fungicides or anti-mildew chemicals). These foggers atomize liquid into small droplets by shearing them in high turbulent section of the nozzle.

A low rate [30-60 ml per minute] produces a dry fog of small droplets that float extensively and diffuse widely. Larger flow rate [120-150 ml per minute] produces progressively larger droplets.

SANJEEVIA

MEDICAL

SUCTION UNITS



procurement@sanjeevia.com | www.sanjeevia.com | Ph: +91 9217910612

Suction Units

SM - 620
Twin Bottle (22-25 ltr/min.)



- A versatile trolley model on 4 swivel castors suitable for general suction procedures
- Main body constructed from M.S. sheet with S.S. top, fitted with a push handle
- D.C. outlet socket on side for connecting foot pedal* (*Optional - Not included)
- Fitted with a Vacuum Gauge, an ON/OFF Switch cum indicator, and a Vacuum Control Knob
- Overflow cut-off device fitted in one bottle
- Supplied with a patient suction tube with a plastic tip and an electric lead

Technical Specifications :

- Capacity -760mmHg ± 10, having a flow rate of approx. 22 - 25 Lit. / min
- Double Jar 2 x 1.5 Lit. graduated glass with rubber lids
- Vacuum Gauge Bourden type 0 - 760mmHg & 0 - 30 in Hg
- Pump Oil immersed vacuum pump

Operates on 220 - 240V 50Hz. A.C. mains

Optional :

- Bacterial Filter ▪ Polycarbonate jars instead of glass. ▪ Also available in all S.S. bodies
- At extra cost. ▪ Please specify when enquiring/ordering ▪ Foot Pedal
- Yankauer Suction Canula (Metal)

SM - 621
Twin Bottle (22-25 ltr/min.)



- A versatile trolley model on 4 swivel castors suitable for general suction procedures
- Main body constructed from M.S. sheet with S.S. top, fitted with a push handle
- D.C. outlet socket on side for connecting foot pedal* (*Optional - Not included)
- Fitted with a Vacuum Gauge, an ON/OFF Switch cum indicator, and a Vacuum Control Knob
- Overflow cut-off device fitted in one bottle
- Supplied with a patient suction tube with a plastic tip and an electric lead

Technical Specifications :

- Capacity -760mmHg ± 10, having a flow rate of approx. 22 - 25 Lit. / min
- Double Jar 2 x 1.5 Lit. graduated glass with rubber lids
- Vacuum Gauge Bourden type 0 - 760mmHg & 0 - 30 in Hg
- Pump Oil immersed vacuum pump

Operates on 220 - 240V 50Hz. A.C. mains

Optional :

- Bacterial Filter ▪ Polycarbonate jars instead of glass. ▪ Also available in all S.S. bodies
- At extra cost. ▪ Please specify when enquiring/ordering ▪ Foot Pedal
- Yankauer Suction Canula (Metal)

Suction Units

SM - 622
(40-45 ltr/min.)



- A medium-capacity vacuum suction unit
- Mounted on 4 swivel castors
- Body constructed from M.S. sheet and epoxy powder coated with S.S. top
- Side panel fitted with A.C. power socket and Foot Pedal Socket for Foot Pedal* (*Not
- supplied with a unit)
- Panel fitted with a Vacuum Gauge, Power Switch with Indicator, and Vacuum Control Knob
- One Jar fitted with Over-Flow Cut-off Device
- Supplied with a patient suction tube and an electric lead

Technical Specifications :

- Capacity -760mmHg ± 10, having a flow rate of approx. 40 - 45 Lit. / min
- Double Jar 2 x 1.5 Lit. graduated glass with rubber lids
- Pump Oil immersed vacuum pump

Operates on 220 - 240V 50Hz. A.C. mains

Optional :

- Bacterial Filter ▪ Polycarbonate jars instead of glass. ▪ Also available in all S.S. bodies
- At extra cost. ▪ Please specify when enquiring / ordering ▪ Foot Pedal
- Yankauer Suction Canula (Metal)

SM - 623
(60 ltr/min.)



- Super High Vacuum suction unit/Lipo suction unit
- Body made from mild steel and epoxy powder coated with an S.S. tray fitted on it
- Mounted on 4 swivel castors and Push Handle
- Panel fitted with Power Switch and Indicator, Vacuum Gauge, Vacuum Control Knob,
- Overflow Cut-off Device
- Supplied with patient suction tubing, bacterial filter and plastic suction cannula

Technical Specifications :

- Capacity -760mmHg ± 10, having a flow rate of approx. 60 Lit. / min
- Double Jar 2 x 2.5 Lit. graduated glass with rubber lids
- Vacuum Gauge Bourden type 0 - 760mmHg & 0 - 30 in Hg
- Pump Oil immersed vacuum pump

Operates on 220 - 240V 50Hz. A.C. mains

Optional :

- At extra cost. ▪ Please specify when enquiring/ordering Foot Pedal
- The body can be made in SS.
- Yankauer Suction Canula (Metal)



Suction Units

SM - 624
Suction Dual

- A general suction unit
- Mounted on 4 swivel castors
- Body constructed from M.S. sheet and finished in epoxy powder-coated, fitted
- with Push Handle
- D.C. outlet socket on side for connecting foot pedal* (*Optional — Not included)
- Panel fitted with Bacterial Filter, Vacuum Gauge, ON/OFF Switch cum indicator,
- Vacuum Control Knob
- Overflow cut-off device fitted in one bottle
- Supplied with a suction tube with a plastic tip, a plastic cannula and an electric lead

Technical Specifications :

- Capacity -760mmHg ± 10, having a flow rate of approx. 20 - 25 Lit. / min
- Double Jar 2 x 1.5 Lit. graduated glass with rubber lids
- Vacuum Gauge Bourden type 0 - 760mmHg & 0 - 30 in Hg
- Pump Oil immersed vacuum pump
- Foot Pump Heavy Duty Aluminium

Operates on 220 - 240V 50Hz. A.C. mains

Optional :

- Polycarbonate jars instead of glass, Yankauer Suction Canula (Metal)
- At extra cost. Please specify when enquiring / ordering Foot Pedal



SM - 625
Electric Vacuum Extractor (Deluxe)

- A low-vacuum electric suction unit
- Body constructed from M.S. sheet and finished in epoxy powder coating, fitted with a push handle
- Mounted on 4 swivel castors
- D.C. outlet socket on side for connecting foot pedal* (*Optional — Not included)
- Fitted with a Vacuum Gauge, an ON/OFF Switch cum indicator, and a Vacuum Control Knob
- Supplied overflow cut-off device fitted in one bottle
- Supplied with a suction tube with a plastic tip and an electric lead
- Supplied with any 3 metal suction cups in dia. of 40mm, 50mm, 60mm, or 70mm

Technical Specifications :

- Capacity -600mmHg ± 10, having a flow rate of approx. 1.8 Lit. / min
- Double Jar 2 x 2 Lit. graduated glass with rubber lids
- Vacuum Gauge Bourden type 0 - 760mmHg & 0 - 30 in Hg
- Pump Oil immersed vacuum pump
- Operates on 220 - 240V 50Hz. A.C. mains

Optional :

- Silicon suction cups in dia. of 50mm, 60mm & 70mm
- Glass hars instead of Polycarbonate



Suction Units

SM - 626
Electric Vacuum Extractor (Economy)



- Body constructed from M.S. sheet and finished in epoxy powder coating, fitted
- with Push Handle
- Mounted on 4 swivel castors
- D.C. outlet socket on side for connecting foot pedal* (*Optional — Not included)
- Panel fitted with Bacterial Filter, Vacuum Gauge, ON/OFF Switch cum indicator,
- Vacuum Control Knob
- Overflow cut-off device fitted in one bottle
- Supplied with a suction tube with a plastic tip, a plastic cannula and an electric lead

Technical Specifications :

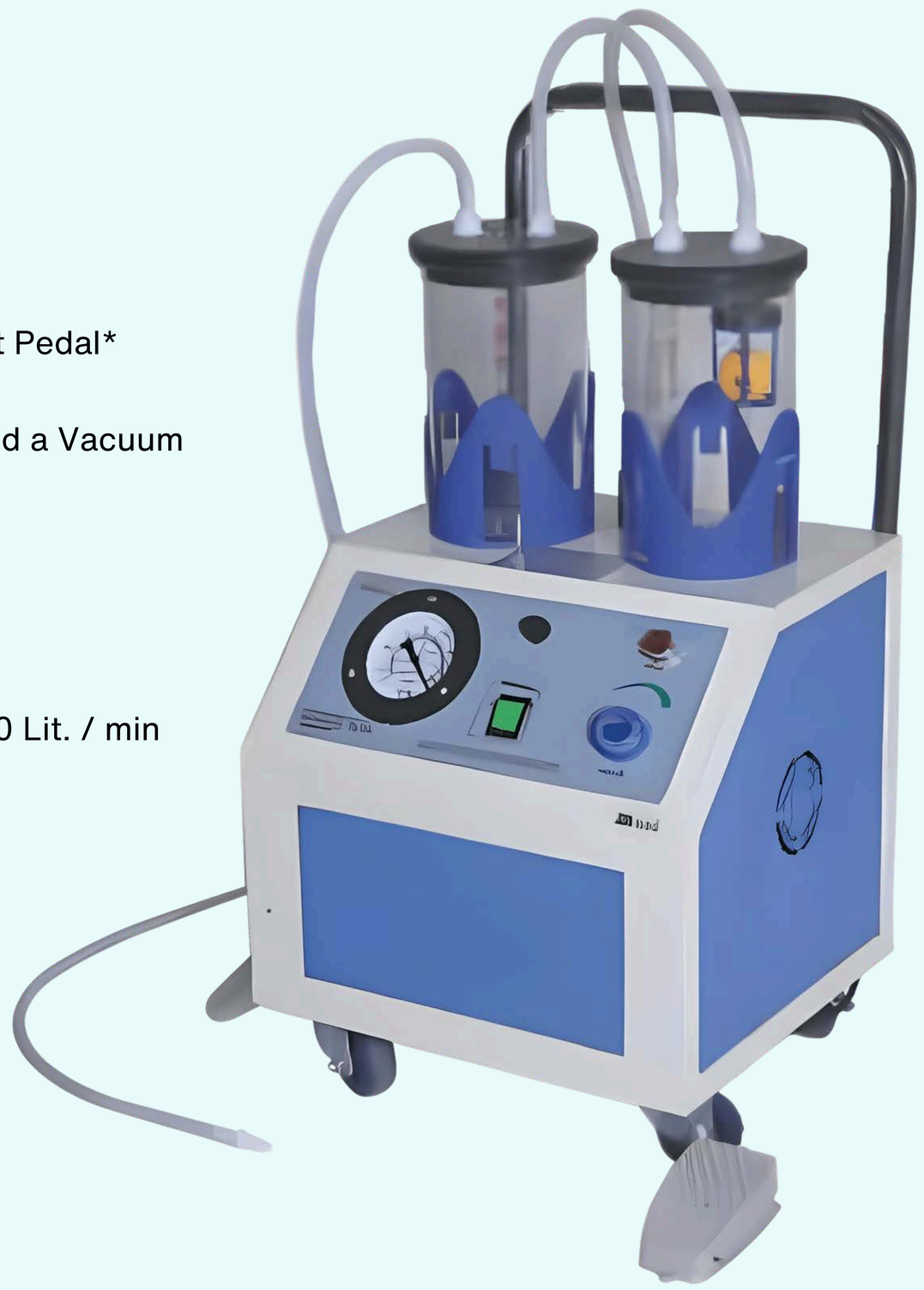
- Capacity 600mmHg ± 10, having a flow rate of approx. 1.5 Lit to 1.8 Lit/min
- Double Jar 2 x 1.0 Lit. graduated glass with rubber lids
- Vacuum Gauge Bourden type 0 - 760mmHg & 0 - 30 in Hg
- Pump Piston pump

Operates on 220 - 240V 50Hz. A.C. mains

Optional :

- At extra cost. Please specify when enquiring/ordering
- Foot Pedal
- Silicon suction cups in dia. of 50mm, 60mm & 70mm

SM - 627
(50 - 60 ltr/min.)



- Hivac suction unit
- Mounted on 4 swivel castors
- Body constructed from M.S. sheet and epoxy powder-coated
- Side panel fitted with A.C. power socket and Foot Pedal Socket for Foot Pedal* (*Not supplied with unit)
- Panel fitted with a Vacuum Gauge, a Power Switch with an Indicator, and a Vacuum Control Knob
- One Jar fitted with Over-Flow Cut-off Device
- Supplied with a patient suction tube and an electric lead

Technical Specifications :

- Capacity -760mmHg ± 10, having a flow rate of approx. 150 to 60 Lit. / min
- Double Jar 2 x 2 Lit. graduated glass with rubber lids
- Pump Oil immersed vacuum pump

Operates on 220 - 240V 50Hz. A.C. mains

Optional :

- Bacterial Filter
- Polycarbonate jars instead of glass
- Available in all S.S. bodies
- At extra cost. Please specify when enquiring/ordering the Foot Pedal
- Yankauer Suction Canula (Metal)

Suction Units

SM - 628
High Vacuum



- A high vacuum suction unit
- Body constructed from M.S. sheet and finished in epoxy powder coating, fitted with
- S.S. Push Handle
- Mounted on 4 swivel castors 75mm dia., two with brakes
- D.C. outlet socket on side for connecting foot pedal* (*Optional - Not included)
- Panel fitted with Bacterial Filter, Vacuum Gauge, ON/OFF Switch cum indicator,
- Vacuum Control Knob
- Overflow cut-off device fitted in one bottle
- Supplied with a suction tube with a plastic tip, a plastic cannula and an electric lead

Technical Specifications :

- Capacity Main Unit -760 mmHg ± 10, having a flow rate of approx. 70 Ltr./min.
- Double Jar 2 x 3.0 Lit. graduated glass with rubber lids
- Vacuum Gauge Bourden type 0 - 760mmHg & 0 - 30 in Hg
- Pump Double Oil immersed vacuum pump
- Foot Pump Heavy Duty Aluminium
- Capacity Main Unit - 760mmHg ± 10, having a flow rate of approx. 20 Ltr. / min.
- Double Jar 2 x 1.0 Ltr. graduated polycarbonate with rubber lids
- Vacuum Gauge Bourdon type, 100 dia, 0 - 760mmHg & 0-30in Hg.
- Pump oil-immersed vacuum rotary pump
- **Operates on 220-240V 50Hz. A.C. mains.**

Optional :

- Bacterial Filter ▪ Polycarbonate jars instead of glass ▪ Available in all S.S. bodies
- At extra cost. Please specify when enquiring/ordering ▪ Foot Pedal ▪ Yankauer Suction Canula (Metal)

SM - 629
Suction Unit AC/DC



- Operating on AC / DC, making it suitable for hospitals, ambulances, camps, and home care
- Provided with an AC adaptor to connect to the car lighter socket
- Can be hung in an ambulance, on a wall, or carried on the shoulder in an attractive shoulder Bag

Technical Specifications :

- Capacity -575mmHg ± 10
- Flow Rate. 1.2 Lit.
- Jar 2 x 2 Ltr. collection jar (Optinonal 1 Ltr. or 2.0 Ltr.)
- Vacuum Gauge Bourdon type, 50 dia, 0 - 760mmHg & 0 - 100kPa.
- Bacterial filter, Easy to change, 0.3 micron
- Pump Type Oil-free piston pump
- Power Supply. 220V AC supply & in-built maintenance 12V DC 4.5Ah (2x6VAhbattery), 55 watts
- Battery Back-up 120 mins. on full charge

Suction Units

SM - 630
Foot Suction Apparatus

- M.S Epoxy Powder coated or S.S. Base on rubber stumps.
- Horizontal heavy-duty vacuum pump, foot-operated.
- 2x750m1 Glass Graduated Suction Jars with rubber lids
- Complete with a vacuum gauge and suction tubing.



SM - 631
Penguin Suction

- M.S Epoxy Powder-coated Base on rubber stumps
- Horizontal heavy-duty vacuum pump, foot-operated
- 1x1500m1 Glass Graduated Suction Jars with Rubber lid
- Complete with a vacuum gauge
- Suction tubing. Available with three different Metal Suction Canulas.



- Suction strength: Depending on hand size and technique, peak suction achieved may be in the range of 50 - 150 mmHg (70-200 cm H20). Typically 100 mm Hg [136 cm H20].
- Material: Silicone
- Size: 13.3 x 5.22 x 4.95 cm
- Weight: 0.058 kg
- Fluid capacity: 75 ml
- Does not contain latex



SM - 632
Suction Machine 7A - 23B

- Power Supply: AC 220 +22V, 05+ 1HZ
- Max negative pressure: > 0.09 MPa
- Noise: < 60 dB (A)
- Input Power : < 180VA
- Flow Rate : > 20 L/ min
- Jars Capacity : 2500ml/pc, 2 Pieces



SM - 633
Suction Machine 7A - 23D

- Power Supply: AC 220.±22V, 05+ 1HZ
- Max negative pressure: > 0.09 MPa
- Noise: < 60 dB (A)
- Input Power : < 180VA
- Flow Rate : > 20 L/ min
- Jars Capacity :2500mL/pc, 2 Pieces



Suction Units

SM - 634
Suction Machine

- Voltage : AC 220+10%, 50Hz+2%
- Power: 90VA
- Max negative Pressure :>O.075 Mpa
- Noise: <65 dB (A)
- Pumping Rate :> 15L/min
- Jars Capacity: 1000nnl
- Oil-Free Lubrication Piston Pump



SM - 635
Suction Machine

- Voltage : AC 220+10%, 50Hz+2%
- Power: 90VA
- Max negative Pressure :>0.075 MPa
- Noise: <65 dB (A)
- Pumping Rate :> 15L/min
- Jars Capacity: 100nnl
- Oil-Free Lubrication Pistion Pump



SM - 636
Suction Machine 7E (Universal) AC/DC

- Voltage : AC 220-F10%, 50Hz+2%
- Power: 90VA
- Max negative Pressure:> 0.075MPa
- Noise :< 65 dB (A)
- Pumping Rate : > 15L/ min
- Jars Capacity: 1000mL
- Oil-Free Lubrication Piston Pump



SM - 637
Suction Machine Operated 7B

- Max Vacuum : > 0.04 Mpa
- Max. Flow :> 20L/ min
- Suction Bottle Storage Capacity
- Weight: 192g
- The hand suction unit is mainly used in different levels of hospitals to absorb phlegm. purulence, blood. With the advantage of small size, light weight, easy to carry and use, also no electricity powder needed, the unit is perfect for remote areas, clinics in villages, home care, first aid in open country and operation without no electricty powder.



SANJEEVIA

MEDICAL

AUTOCLAVES



procurement@sanjeevia.com | www.sanjeevia.com | Ph: +91 9217910612

Autoclaves

SM - 638
Cooker Type Autoclave (Portable)
Single/Double Drum Aluminum

- Seamless construction made of aluminium alloy with
- a highly polished lid. It comes with a one-stop cock (continues bleeding valve), safety valve
- and pressure gauge.
- Size : 12"x12", 12"x20"
- Available in electric and non-electric
- All sizes are approximate

Note: Also Available in S.S. Model



SM - 639
Autoclave (Portable)
Wing Nut Type (S.S.) Electric

- Deep drawn body made of 304 Grade, ring made of aluminium casting, lid made of an aluminium casting with S.S. Plate.
- Size: 12"D x 12"H, 12"D x 15"H.
- Available in electric and non-electric.
- Also available in S.S. LID as per customer requirement.



SM - 640
Vertical Double Drum
Autoclave Radial with Lock System

- Double-walled with an SS Tank.
- Depth of the inner tank is 25" for Extra space.
- Double Safety valve.

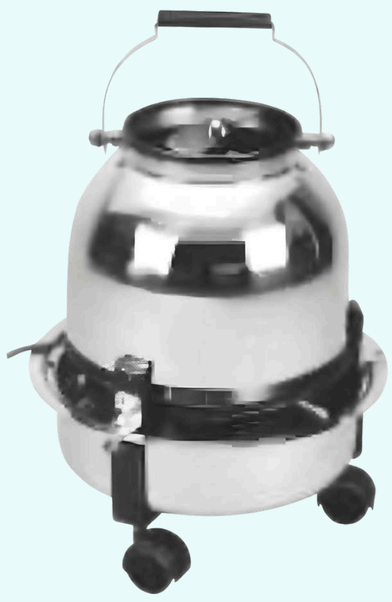


SM - 641
Cooker Type Autoclave
(Portable) Single/Double Drum S.S. Electric

- Seamless construction made of S.S. with a highly polished lid. It comes with a one-stop cock (continuous bleeding valve), a safety valve and a pressure gauge.
- Size: 12"x14", 12"x22". Available in electric and non-electric. Also available with semiautomatic (Timer Based) All sizes are approximate



SM - 642
Aerosol Disinfector



This model, ideally suited for decontamination of operation theatres, Wards in Hospitals & Nursing Homes, Pharmaceutical Labs & Production units, Animal housed and Poultry sheds, Hatcheries & EGG Storages, Silk worm rearing houses in sericulture industries, etc. Instantly converts liquid formalin into true aerosol particles. Due to high aerodynamic stability, the formalin droplets remain suspended in the atmosphere for a longer duration and, because of penetrating properly, ensure 100% sterile germ-free and Zero-Bacteria Environment.

Eliminates the Cumbersome process involved in the conventional method of fumigation.

Can be easily operated even by a ward-boy. A single unit can sterilize 250 cu. mtrs. about 9000 cu. ft. in just 30-60 minutes. Suitable to work on 220 V, Single Phase, 50 Hz, AC Supply. Available in Aluminium and Stainless Steel body in the following capacities. (A) 1.5 Litres (B) 5.0 Litres

SM - 643
Verticle Double Drum
Autoclave Wing Nut Type (S.S.)



Vertical Autoclave inner and outer made of Stainless Steel heavy gauge sheet fitted with pressure gauge (Max. pressure 15PSI), safety valve (weighted), pressure release valve & good quality rubber gasket for seamless/leak proof fitting (Silicon gasket optional).

Note :

- Ring made of an aluminium casting
- Lid made of S.S. plate
- Electric autoclave fitted with a heating element of 2KW single phase 220V/50Hz
- Also available in semi-automatic (Timer-Based)
- Sizes : 12” X 25”, 16" x 24"

Autoclaves

SM - 644
Horizontal High Pressure Cylindrical Steam Sterilizer



Handsomely Made For Long Service and to provide easier and surer Sterilization for use in Hospitals, Nursing Homes, Pharmaceutical Industries and Laboratories.

CONSTRUCTION: Both chambers, back plate, ring and steam generator are made of strong 304 G stainless steel. All joints are strongly argon-welded and completely leak-proof. The outer jacket is thickly insulated, which prevents heat loss due to radiation and is covered with a stainless steel sheet for elegance. All sterilizers are hydraulically tested up to 2.5 times the working pressure. By means of steam under pressure of 5 to 22 PSI ± 3 PSI (Adjustable). The unit is fitted with a timer alarm, **an automatic pressure control switch, a water level indicator, a temperature gauge, a vacuum breaker and a vacuum drying facility with a moisturizing trap**. Mounted on a tubular M.S. frame with ground levelling flanges.

SAFETY DOOR: Provided with a positive radial locking safety door with neoprene rubber/ silicon gasket, which cannot be opened while the chamber is under pressure and disengages automatically when the chamber is exhausted. This affords complete safety to the working personnel against an explosive opening.

Note: Sterilization cycle is controlled by a three-way valve or multiport valve (Optional)

Technical Specification

Size	Cap. Approx.	Element	Load
• A) 400X600 mm (116''x24'')	75 Ltrs.	9 KW (1 Pc.)	9KW
• B) 400z1200 mm (16''x48'')	150 Ltrs.	6 KW (2 Pc.)	12KW
• C) 500z1200 mm (20''x36'')	176 Ltrs.	6 KW (2 Pc.)	12KW
• D) 500z1200 mm (20''x48'')	235 Ltrs.	6 KW (2 Pc.)	12KW
• E) 600z1200 mm (24''x48'')	339 Ltrs.	6 KW (2 Pc.)	12KW

Note :

- Working sterilization temp. 121°C/123°C
- Power Supply 440V , 3 Phase
- Power supply, single-phase, 220V AC on request

OPTIONAL ATTACHMENT AT EXTRA COST :

- (1) S.S. Stand. (2) Digital timer and temperature Display. (3) Double door system.
- (4) Working sterilization temp. 134 C on request
- (5) Automatic control system with software, solenoid valve and printer.

SM - 645
High-Pressure Surgical Autoclave Vertical (Triple Walled)



Vertical high-pressure water steam electrically heated sterilizer used for sterilization in Hospitals, nursing homes, pharmaceutical industries, and laboratories. Inner chamber, Steam jacket, Outer chamber & ring are made of thick 304 G stainless steel. All sterilizers are hydraulically tested up to 2.5 times the working pressure. The lid is also made of a thick stainless steel plate, a single piece and closed by Radial Locking and foot lifting system. Jointless neoprene/silicon gasket does not allow any leakage. By means of steam under pressure of 5 to 20 PSI ± 3 PSI (Adjustable), fitted with double safety valve, Water level indicator, water inlet and outlet drain valves fitted with **vacuum breaker**. Supplied complete with cord, plug, timer, alarm & automatic pressure control switch but without dressing bins.

To work on a 220 volts, single-phase, 50 Hz, AC supply.

(NOTE: Three-phase 440V AC Supply on request).

Available in the following sizes

Dia Depth Loan	Cap. Approx.	Element	Load
• A) 300 X 550 mm (12''x22'')	75 Ltrs.	1 Nos.	4KW
• B) 400 x 600 mm (16''x24'')	75 Ltrs.	1 Nos.	6KW
• C) 500 x 600 mm (22''x24'')	140 Ltrs.	1 Nos.	6KW

Optional Accessories

(1) Automatic low water level cut-off device (2) Digital Timer (3) Digital Temperature Indicator (4) Dressing Bins

Note : Other sizes on Request

Scrub Station

SM - 646
Scrub Station

- Scrub station wall-mounted, made of heavy-duty stainless steel 304 grade, supplied.
- The Station is available in the following options:

Size in (mm)	User	Tap
○ 900Lx550Wx600D mm	One	Elbow Operated
○ 1200Lx550Wx600D mm	Two	Elbow Operated
○ 1500Lx550Wx600D mm	Three	Elbow Operated
○ 1800Lx550Wx600D mm	Four	Elbow Operated





SM - 647
Scrub Station Automatic

- Scrub station stand/wall-mounted, made of heavy-duty stainless Steel 304 grade. Supplied with an automatic sensor & foot, Elbow operated
- The Station is available in the following options:

Size in (mm)	User	Tap
○ 900Lx550Wx600D mm	One	Elbow Operated
○ 1200Lx550Wx600D mm	Two	Elbow Operated
○ 1500Lx550Wx600D mm	Three	Elbow Operated
○ 1800Lx550Wx600D mm	Four	Elbow Operated

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Sanjeevia Medical

3rd Floor, Innov8 OKHLA, 211, Okhla
Phase 3 Rd, Okhla Industrial Estate, New
Delhi, 110020

Ph: +91 9217910612
Email: procurement@sanjeevia.com
GSTIN : 07AFUFS4258M1Z1

DISTRIBUTOR / DEALER

SANJEEVIA

MEDICAL

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procurement@sanjeevia.com | www.sanjeevia.com | Ph: +91 9217910612