



ICU Bed SB-G101A

- Advance Liner Actuator system 04 Pcs Motor, 01 Pc Control Box, 01 Pc Handset, 01 Pc Nurse Control System(ACP).
- Four pieces individual side rails, ABS Moulded.
- Head and Foot panel with locking.
- Frame work made of Rectangular M.S. Tube.
- 4 Section top made up of Oval perforated CRCA MS Sheet.
- Bed Mounted on 5" Dia Castor.
- Holder for Urine bag.
- S.S. Telescopic IV Rod with 4 Locations.
- Overall Approx. Size:2090L x 910W x 460-700H MM.
- Finish: Pretreated & Epoxy Powder Coated.
- Plastic Base Cover For base frame.
- Positions Obtained by Hand Remote:
 - Hi-Low, Backrest Elevation,
 - Trendelenburg Reverse Trendelenburg.
 - Knee rest Elevation.

Positions Obtained / Function's on Nurse Control System (ACP):

- Hi-Low
- Knee rest elevation
- Backrest elevation
- Trendelenburg / Reverse Trendelenburg.

Optional:

- 4 Section Mattress
- Manual CPR for Backrest
- X-Ray Translucent Backrest
- Removable ABS Platform

ICU Bed SB-G102B

- Advance Liner Actuator system 04 Pcs Motor, 01 Pc Control Box, 01 Pc Handset.
- Four Pieces individual side rails, ABS Moulded.
- Heavy ABS Head and Foot panel with locking and corner buffer.
- Frame work made of Rectangular M.S. Tube.
- 4 section top made up of Oval perforated CRCA MS Sheet.
- Bed Mounted on 5"Dia Castor.
- Holder For Urine Bag.
- S.S. Telescopic IV Rod with 4 Locations.
- Overall Approx. Size: 2090L x 910W x 460-700H MM.
- Finish: Pretreated 7 Epoxy Powder Coated

Positions obtained by hand Remote:

- Hi-Low, Backrest Elevation,
- Knee rest elevation,
- Trendelenburg / Reverse Trendelenburg.



- 4 Section Mattress
- X-Ray Translucent Backrest
- Manual CPR for Backrest

ICU BED ELECTRIC (ABS PANELS & ABS RAILING) MODEL NO - SB-G103

- Frame work made of rectangular M.S. Tube.
- 4 Section top made of oval/round perforated M.S. CRC sheet.
- ABS Moulded head & foot panels.
- 4 pcs, individual side railing ABS Moulded (tuck away)
- S.S. Telescopic IV rod with two locations.
- Bed mounted on 5" Dia castor two with brakes.
- Overall approx.. size: 210L x 90W x 60-80H cm.
- Finish: Epoxy Powder coated.
- Position obtained by electric actuator operated by hand remote system.
- 04 pcs, motors 01 pcs, control box 01pc, handset.

Positions obtained by hand Remote:

- Hi-Low, Backrest Elevation,
- Knee rest elevation,
- Trendelenburg / Reverse Trendelenburg.

Optional:

- CPR Function on backrest section.
- Central Breaking castors
- Four section matters





ICU BED MECHANICAL (ABS PANELS & ABS RAILING) MODEL NO - SB-G104

- Frame work made of rectangular M.S. Tube.
- 4 Section top made of oval/round perforated M.S. CRC Sheet
- ABC Modulded head and foot panels.
- 4 PCs individual side railing ABS Moulded (Tuck away)
- S.S. Telescopic IV Rod with Two Location
- Bed Mounted on 5" Dia Castor Two with brakes.
- Over all Approx. size 210L x 90W x 60-80H CMS.
- Finish Epoxy Powder Coated.

Positions Obtained by smooth crank System with Foldable Handles

- Hi- Low
- Backrest Elevation.
- Knee Rest Elevation
- Trendelenburg / Reverse Trendelenburg

Optional

Four Section Matters (ASC-620-C)



ICU BED MECHANICAL (ABS Panel's) MODEL NO – SB-G105

- Frame work made of rectangular M.S. Tube.
- 4 Section top made of oval / round perforated M.S. CRC sheet.
- ABS Moulded Head & foot Panel's.
- Collapsible Safty side railing.
- S.S. Telescopic IV Road with two Location's.
- Bed mounted on 5" Dia Castor two with brakes.
- Overall Approx. Size: 210L x 90W x 60-80H cm.
- Finish: Epoxy powder coated.

Position Obtained by smooth crank system with foldable handled:

- Hi-Low
- Backrest elevation
- Knee rest elevation
- Trendelenburg / Reverse Trendelenburg

Optional

• Four section matters (ASC-620-C)

ICU BED MECHANICALLY (S.S. Panel & S.S. Railing) MODEL No-SB-G106

- Frame work made of rectangular M.S. Tube.
- 4 Section top made of Oval / round Perforated M.S. CRC Sheet.
- S.S. Head & Foot Rows fitted with Laminated Panels.
- S.S. Telescopic IV Rod with two locations.
- Rubber buffer at four corners.
- Bed Mounted on 5" Dia Castor two with brakes.
- Over all Approx. size: 210L x 90W x 60-80H cm.
- Finish: Epoxy powder coated.

Positions Obtained by smooth crank System with foldable handles:

- Hi-Low
- Backrest Elevation
- Knee Rest Elevation
- Trendelenburg / Reverse Trendelenburg

Option:

- Four Section Mattress (ASC 620 C)
- S.S. IV Rod with four locations.



RECOVERY BED MECHANICAL FIXED HEIGHT (ABS Panel's) MODEL NO - SB-G107

- Frame work made of Rectangular M.S. Tube.
- 4 Section top made of Oval / round Perforated M.S. CRC Sheet.
- ABS Moulded head & foot panels.
- Collapsible Safety side railing.
- S.S. Telescopic IV Rod with two locations.
- Bed Mounted on 5" Dia Castor two with brakes.
- Overall Approx. size: 210L x 90W x 60-80H
 cm
- Finish: Epoxy Powder Coated.

Positions Obtained by smooth crank system with foldable handles:

- Backrest Elevation.
- Knee rest Elevation.
- Trendelenburg / Reverse Trendelenburg

Optional:

Four Section Mattress (ASC – 620 – c)





FOWLER BED ELECTRIC MODEL NO – SB-G108

- Frame work made M.S. Tube.
- 4 Section top made of Oval / round perforated M.S. CRC Sheet.
- 4 Pcs Individual side railing. ABS moulded (Tuck Away).
- ABS Moulded head & foot panels with locking and corner buffer.
- Bed mounted on 4" Dia Castor two with brakes.
- Overall Approx. size 210L x 90W x 60-80H cm.
- Finish: Pretreated Epoxy Powder Coated.
- Position Obtained by electric actuator operated by hand remote system.
- 02 pcs Motors, 01 pc Control Box, 01 pc Handset.
- Backrest elevation.
- Knee rest elevation.

- Four Section Mattress (ASC 620 C).
- S.S. Telescopic IV Rod with Two Locations (ASC 628).



FOWLER BED (ABS PANEL & ABS RAILING) MODEL NO – SB-G109

- Frame work made of rectangular M.S. Tube.
- 4 Section top made of Ovel / round Perforated
 M.S. CRC Sheet.
- ABS Moulded head & foot panels.
- 4 Pcs Individual side railing. ABS moulded (Tuck Away)
- Bed mounted on 4" Dia castor two with brakes.
- Over all Approx. size: 210L x 90W x 60-80H cm.
- Finish: Epoxy Powder Coated.
- Positions Obtained by smooth crank system with foldable handles.
- Backrest elevation.
- Knee rest elevation.

Optional:

- Four Section Mattress (ASC 620 C).
- S.S. Telescopic IV Rod with Two Location's (ASC 628).

FOWLER BED (ABS PANELS) MODEL NO – SB-G110

- Frame work made of rectangular M.S. Tube.
- 4 Section top made of Oval / round Perforated M.S. CRC Sheet.
- ABS Moulded head & foot panels.
- Bed mounted on 4" Dia Castor two with brakes.
- Over all Approx. size: 210L x 90W x 60-80H cm.
- Finish: Epoxy Power Coated.
- Positions Obtained by smooth crank system with foldable handles.
- Backrest elevation

- Four Section Mattress (ASC -620- C)
- S.S. Telescopic IV Rod with Two Location (ACS 628)
- Powder coated Collapsible Safety Side Railing (ASC – 627).



FOWLER BED (SS BOW – DELUXE) MODEL NO – SB-G111

- Frame work made of rectangular M.S. Tube.
- 4 Section Top made of Oval / round Perforated M.S. CRC M.S. Sheet.
- S.S. head and Foot Panel with Laminated board and Corner Buffers.
- H type leg on 4" Dia castor two with brakes.
- Over all Approx. size: 210L x 90W x 60-80H cm.
- Finish: Epoxy Powder Coated.
- Positions Obtained by smooth crank system with foldable handles.
- Backrest elevation.
- Knee rest elevation.

Optional:

- Four Section Mattress (ASC -620- C).
- S.S. Telescopic IV Rod with Two Locations (ASC -628).
- Powder Coated Collapsible Safety Side Railing (ASC – 627).





FOWLER BED (GENERAL) MODEL NO – SB-G112

- Frame work made of rectangular M.S. Tube.
- 4 Section top made of Oval / round Perforated M.S. CRC Sheet.
- Tubular head and foot bows of unequal height with Vertical Tube Support.
- Bed Mounted on 4" Castors with two Breaks.
- Over all Approx. Size: 210L x 90W x 60H cm.
- Finish: Epoxy Powder Coated.
- Positions Obtained by smooth crank system with foldable handles.
- Backrest elevation.
- Knee rest elevation.

- Four Section Mattress (ASC 620- C).
- S.S. Telescopic IV Rod with Two Location (ASC -628).
- Powder coated Collapsible Safety Side Railing (ASC -627).



SEMI FOWLER BED (ABS PANEL) MODEL NO – SB-G113

- Frame work made of rectangular M.S. Tube.
- Frame work made of M.S. Tube.
- 2 Section top made of Oval / round Perforated M.S. CRC Sheet.
- Abs Moulded Head and Foot Panel with Locking and corner buffer.
- Legs fitted with PVC stumps.
- Over all Approx. size: 209L x 91W x 60H cm.
- Finish: Epoxy Powder Coated.
- Positions Obtained by actuator operated by hand remote System.
- 01 pcs motor, 01 pc Control Box, 01 pc Handset.
- Backrest elevation.

Optional:

- Two Section Mattress (ASC -620- B).
- S.S. Telescopic IV Rod with Two Locations (ASC -628).
- 4" Castor Two with Brakes.
- Powder coated Collapsible Safety Side Railing (ASC-627).

SEMI FOWLER BED (ABS PANEL) MODEL NO – SB-G114

- Frame work made of M.S. Tube.
- 2 Section top made of Oval / round Perforated M.S. CRC Sheet.
- ABS Molded Head and Foot Panel with Locking and corner buffer.
- Legs fitted with PVC stumps.
- Over all Approx. size: 209L x 91W x 60H cm.
- Finish: Pre-Treated Epoxy Powder Coated.
- Positions Obtained smooth crank system with foldable handle.
- Backrest elevation.

- Two Section Mattress (ASC -620- B).
- S.S. Telescopic IV Rod with Two Locations (ASC -628).
- 4" Castor Two with Brakes.
- Powder coated Collapsible Safety Side Railing (ASC-627).



SEMI FOWLER BED (S.S. PANEL) MODEL NO – SB-G115

- Frame work made of M.S. Tube.
- 2 Section top made of Oval / round Perforated M.S. CRC Sheet.
- S.S. Head and Foot Panel with laminated board and corner buffers.
- Legs fitted with PVC stumps.
- Over all Approx. size: 209L x 91W x 60H cm.
- Finish: Pre-Treated Epoxy Powder Coated.
- Positions Obtained smooth crank system with foldable handle.
- Backrest elevation.

Optional:

- Two Section Mattress (ASC -620- B).
- S.S. Telescopic IV Rod with Two Locations (ASC -628).
- 4" Castor Two with Brakes.
- Powder coated Collapsible Safety Side Railing (ASC-627).





SEMI FOWLER BED (GENERAL) MODEL NO – SB-G116

- Frame work made of M.S. Tube.
- 2 Section top made of Oval / round Perforated M.S. CRC Sheet.
- Tubular head and foot bows of unequal height with vertical tube support.
- Approx. size: 206L x 90W x 60H cm.
- Finish: Epoxy Powder Coated.
- Positions Obtained smooth crank system with foldable handle.
- Backrest elevation.

- Two Section Mattress (ASC -620- B).
- S.S. Telescopic IV Rod with Two Locations (ASC -628).
- Powder coated Collapsible Safety Side Railing (ASC-627).



HOSPITAL BED PLAIN (GENERAL) MODEL NO – SB-G117

- Frame work made of Rectangular M.S. Tube.
- Top of Oval / round Perforated CRC M.S. Sheet.
- Tubular head and foot bows of unequal height with vertical tube support.
- Legs fitted with PVC stumps.
- Over all Size: 206L x 90W x 60H cm.
- Finish: Epoxy Powder Coated.

Optional:

- Plain Mattress (ASC -620- A).
- S.S. Telescopic IV Rod with Two Locations (ASC -628).

PEDIATRIC BED MODEL NO – SB-G118

- Frame work made of M.S. Tube.
- Top of Oval / round Perforated CRC M.S.
 Sheet
- Tubular head and foot bows of unequal height with vertical tube support.
- Legs fitted with PVC stumps.
- Full length drop side rails on both sides.
- Over all size: 148L x 84W x 60H cm.
- Finish: Pre-treated & Epoxy Powder Coated.

Optional:

- Plain Mattress.
- S.S. Telescopic IV Rod with Two Locations (ASC -628).





ATTENDENT BED MODEL NO – SB-G119

- Frame work made of rectangular / Square M.S.
 Tube
- 5cm Foam padded with fixed mattress covered with rexine.
- Legs fitted with PVC stumps.
- Finish: Epoxy Powder Coated.
- Over all Size: 180L x 60W x 60H cm.

ATTENDANT BED GENERAL MODEL NO – SB-G120

- Frame work made M.S. Tube.
- Frame work made of Strong and precise steel Tube Mounted on H type leg.
- Mounted on rubber Tube stumps.
- Top made of perforated CRCA sheet machine pressed and bent with mattress guard.
- Powder Coated head & foot bows.
- Size 72L x 24W x 18H inch.
- Finish: Pre-Treated and Epoxy Powder Coated

Optional:

Plain Mattress 4 inch (ASC -620).





PATIENT OPD COUCH/CHAIR MODEL NO – SB-G121

- The Fabric is pressed artificial Leather
- Over all Approx. dimension 190 x 62 x58 cm.
- M.S. tubular frame work mounted in PVC Stumps.
- Finish: Epoxy Powder Coated.

EXAMINATION TABLE PLAIN MODEL NO – SB-G122

- Over all Approx. size: 183L x 60W x 81H cm.
- Frame work made of CRC tube.
- Legs fitted with PVC Stumps.
- 5 cm foam cushioned top covered with rexine.
- Pre-Treated and epoxy powder coated finish.

Optional:

 Machine Pressed double bend M.S. CRC Sheet top Mattress.





EXAMINATION TABLE WITH 2 SECTION MODEL NO – SB-G123

- Over all Approx. size: 72L x 24W x 32H inch.
- Frame work Rectangular & Square steel Tubes.
- Adjustable back rest by hand lever.
- Two Section cushioned top / Two Sectioned M.S.
 Powder Coated Top with Mattress.
- Legs fitted with PVC Stumps.
- Pre-Treated and epoxy powder coated finish.

EXAMINATION TABLE WITH CABINET AND DRAWER MODEL NO – SB-G124

- Over all Approx. size: 183L x 50W x 80H cm.
- Frame work made of M.S. CRC tubes.
- 5 cm foam cushioned top covered with rexine.
- 1 Pc Cabinet with Drawer.
- Leg Fitted with PVC Stamps.
- Epoxy Powder Coated finish.

Optional:

Single foot step in Powder Coated.





EXAMINATION COUCH WITH GYANE CUT MODEL NO – SB-G125

- Over all Approx. size: 183L x 50W x 82H cm.
- Top Frame of CRC tubes covered with 5cm foam cushioned and rexine.
- 3 PC cabinet with drawer.
- Leg fitted with PVC Stumps.
- Pre-Treated and epoxy powder coated finish.

- Single Foot Step in powder coated / S.S.
- Utility Trolley in powder coated with S.S. Tray.

EXAMINATION COUCH MODEL NO – SB-G126

- Approx. size: 183L x 50W x 82H cm.
- Body frame work made of 18/20G. CRC sheet backrest adjustable on gas spring.

Optional:

- S.S. / M.S. Foot step.
- Pressed double bend M.S. CRC Sheet top Mattress.





BED SIDE LOCKER (DELUXE) MODEL NO – SB-G127

- Size: 16L x 16W x 32H Inch.
- CRC Sheet construction having one box and one drawer
- Jointless / bend pressed S.S. Top with three side raise Edges.
- Fitted with PVC stumps.
- Epoxy powder coated.

Optional:

- Also available in complete S.S. Model.
- Also Available in double color PC

BED SIDE LOCKER (SUPER DELUXE) MODEL NO – SB-G128

- Size: 16L x 16W x 32H inch.
- Machine Pressed CRCA Sheet enclosed on three side.
- Having one box and one drawer fitted with membrane / laminated pressed top and front side
- Fitted with 50mm Dia castors.
- Epoxy powder coated.





BED SIDE LOCKER (ABS) MODEL NO – SB-G129

- Size: 480L x 480W x 760-800H mm.
- Made of ABS Plastic, light, stead lines, no aging.
- Built in towel shelf and one oddment rack.

BED SIDE LOCKER (STD) MODEL NO – SB-G130

- Size: 16L x 16W x 32H inch.
- Four leg Fitted with PVC Stumps.
- Box ad Door made of M.S. sheet.
- S.S. Top made by machine pressed jointless / bend pressed with three side raise edge.
- Finished: Epoxy powder coated.

Optional:

- Also available in complete S.S. Model.
- Also Available in double color PC.





BED SIDE LOCKER (BASIC) MODEL NO – SB-G131

- Size: 16L x 16W x 32H inch.
- M.S. Tubular frame work fitted with rubber shoe.
- S.S. Top with three side railing and tow side S.S. Tray
- Finished: Pre-Treated and Epoxy Powder Coated frame.

- Also available in complete S.S. model.
- Also available with three S.S. Tray /Shelves.

BED SIDE LOCKER (BASIC) MODEL NO – SB-G132

- Size: 22L x 20W x 34H inch.
- M.S. Frame Work.
- S.S. Shelves.
- One M.S. Drawer.
- 10 cm Dia Castors.
- Finished: Epoxy Powder Coated.

Optional:

Also available in complete S.S. Model.





OVER BED TABLE MODEL NO – SB-G133

- Overall Approx. Size: 42L x 16W x 39H inch.
- Tubular frame work mounted on 5 cm Castor.
- Fixed membrane pressed wooden top (32" x 16").
- Finished: Pre-Treated and epoxy powder coated frame.

Optional:

- Also available in S.S. Frame model.
- Also available in ABS molded top.

OVER BED TABLE (MANUALLY ADJUSTABLE) MODEL NO – SB-G134A

- Rectangular Frame work mounted on 5cm
 Castors
- Membrane pressed wooden top adjustable by side knob.
- Top size 32" x 16".
- Finished: Pre-Treated and Epoxy powder coated Frame.

- Also available in Abs molded top.
- Also available in S.S. frame Model.





OVER BED TABLE (MANUALLY ADJUSTABLE) MODEL NO – SB-G135B

- ABS Molded Top fitted on M.S. square tubber telescopic steam.
- Height adjustable by gear handle.
- Base Frame Made of rectangular M.S. tube mounted on 5 cm Dia Castor.
- Finished: Epoxy Powder Coated Frame.

Optional:

- Also available in Laminated top (Approx. 32" X 16"w).
- Also available in S.S. frame Model.

OVER BED TABLE (PNEUMATICALLY ADJUSTABLE) MODEL NO – SB-G136

- Rectangular Frame work mounted on 5cm Castors.
- 33" X 18" ABS molded Top.
- Adjusted by pneumatic gas spring.
- Finished: Pre- treated and Epoxy Powder Coated Frame.

Optional:

Also available in laminated Top (Approx. 32l"L x 16"W).





CRASH CART IN POWDER COATED FRAME MODEL NO – SB-G137

- Over all Approx. size: 960L x 500W x 1545H mm.
- Frame work made of M.S. Tubes (Finish Powder Coated).
- Two light weight Polystyrene Boxes each with three drawers.
- Upper drawer with Medicine container of different sizes.
- Provision Of holding oxygen cylinder made of M.S.
- Massage board for cardiac patient are provided.
- Six number color hand out small bins at eye level.
- Total Three S.S. shelves with railing to carry medicine equipment's.
- Provided with chrome plated IV rod corner buffers.

CRASH CART IN POWDER S.S. FRAME MODEL NO – SB-G138

- Over all Approx. size: 960L x 500W x 1545H mm.
- Frame work made of S.S. Tubes.
- Two light weight Polystyrene Boxes each with three drawers.
- Upper drawer with Medicine container of different sizes.
- Provision Of holding oxygen cylinder made of S.S.
- Massage board for cardiac patient are provided.
- Six number color hand out small bins at eye level.
- Total Three S.S. shelves with railing to carry medicine equipment's.
- Provided with S.S. IV rod corner buffers.
- The Cart mounted on 5" Dia Caster 2 with brakes.





MEDICINE TROLLEY MODEL NO - SB-G139A

- Over all Approx. size: 750L x 380W x 930H mm.
- 6 Plastic Drawer, Two Drawers with Utility Container.
- Fixed One S.S. Tray on Top and Down Side.
- M.S. Tubular Framework fitted with 4" Dia Castor.
- Finished: Pre- treated and Epoxy Powder Coated Frame.

Optional:

• Also available in S.S. Framework & S.S. shelves.

MEDICINE TROLLEY MODEL NO - SB-G140B

- Over all Approx. size: 750L x 380W x 930H mm.
- Twelve Plastic Drawer, Two Drawers with Utility Container.
- One S.S. Tray on Top.
- M.S. Tubular Framework fitted with 4" Dia Castors.
- Finished: Pre-Treated & Powder Coated Frame.

Optional:

Also available in S.S. Framework & S.S. shelves.





MEDICINE TROLLEY WITH 4 DRAWER MODEL NO - SB-G141

- Over all Approx. size: 76L x 46W x 81H cm.
- Frame work of M.S. tube mounted on 4" castor.
- Two S.S. Shelves with Three side railing on top shelf.
- Two / one Drawer under each shelf.
- Finished: Epoxy Powder Coated.

Optional:

Also available in S.S. Model.

OT DRUG TROLLEY MODEL NO - SB-G142

- Frame work made of rectangular M.S. Tube.
- Approx. Overall Size 67L x 46W x 153H cm.
- Complete in S.S. Structure with 24 nos. small hand bin & 12 Nos big hand bins.
- One Tray on Tap
- 5" Dia Castor with Two Brakes.

Optional:

Also Available in Powder Coated Structure.





MONITOR TROLLEY MODEL NO - SB-G143

- Overall Size 800L x 600W x1400H mm.
- Four Shelves and one Drawer's.
- Trolley having two handles.
- The Trolley mounted on 125 mm dia castors 2 with brakes.
- Switch and Socket for medical equipment.
- Supplied with S.S. IV rod and M.S. Oxygen gas cylinder.
- Finish: Pre-Treated and epoxy powder coated.

SALINE STAND MODEL NO – SB-G144

- 5 Pronged based fitted with 5 cm dia castors.
- 8/10 mm S.S. / CP adjustable double hook IV rod to hold IV rod at fixed by knob.
- A Plastic base with S.S. Pipe & Rod (202 / 304 G SS)
- B Plastic base with powder coated pipe and chrome plated Rod.
- C S.S. base with S.S. Pipe & Rod.
- D Powder Coated base with Powder Coated Pipe and Chrome Plated Rod.





KITCHEN TROLLEY MODEL NO – SB-G145

- Overall size approx. 24L x 14W x 72H inch.
- Frame work S.S. tube mounted on 5" dia castor with two brakes.
- Four S.S. Containers

MAYO'S INSTRUMENT TROLLEY WITH S.S. TRAY. MODEL NO – SB-G146

- Overall, approx. S.S. Tray size: 22L x 16W inch.
- Rectangular CRC tube mounted on 5 cm.
- Castor's height adjustable by side knob.
- Finish: Pre-Treated and epoxy powder coated frame.
- Also available in S.S. frame & Tray.





MAYO'S TROLLEY FOR O.T MODEL NO – SB-G146

- Overall approx. Tray size 22L x 16W inch.
- Adjustable height of tray approx. 760 mm to 1270 mm through gear handle.
- Frame work made of 50mm x 30mm x 1.2mm rectangular M.S. tube.
- Tray Made of S.S. 202 / 304 Grade Sheet.
- Table Mounted on 50mm dia castor.
- Finished: Pre-Treated & Epoxy Powder Coated.
- Also available in S.S. frame work and S.S. Tray.

MAYO'S TROLLEY FOR OT MODEL NO – SB-G147

- Overall approx. Tray size 36L x 20W inch.
- Frame work of CRC tubes mounted on 10 cm castor.
- Adjustable height of tray approx. 45" to 52" through gear handle.
- Finish: Pre-Treated and epoxy powder coated.
- Also available in S.S. Frame & Tray.





INSTRUMENT MAYO'S TROLLEY OVER THE OT TABLE (Manual) MODEL NO – SB-G148

- Approx. S.S. Tray size 36L x 20W inch.
- Specially designed instrument trolley for cross over the table
- Height Adjustable manually through knob
- Complete stainless-steel structure with detachable stainless steel instrument tray.
- Mounted on four 4 castors two with brakes Tray size 36L x 20W.
- 32" / 52" Height adjustable approx.
- Finished: Stainless-Steel.

Optional:

 Also available in powder coated frame with S.S. tray.

INSTRUMENT TROLLEY (TWO SHELVES) MODEL NO – SB-G149

- Frame work made of 1" x 18 G Vertical M.S. Tubes.
- Two 22 G S.S. Shelves with three sides Railing.
- The Trolley mounted on 4" dia castors.
- Finish: Pre-Treated and epoxy powder coated.
- 24L x 18W x 32H inch.
- 30L x 18W x 32H inch.
- 36L x 20W x 32H inch.
- Also available in S.S. frame and S.S. Shelves.





DRESSING TROLLEY (TWO SHELVES) MODEL NO – SB-G150

- Approx. Size: 30L x 18W x 32H inch.
- Frame work made of M.S. Tubes.
- Two S.S. Shelves over with S.S. railing on all four sides.
- The Trolley fitted S.S. bucket and S.S. bowl.
- The Trolley mounted on 4 dia castor.
- Finish: Pre-Treated and epoxy powder coated.
- Also available in S.S. frame work and S.S. Shelves.

EMERGENCY TROLLEY (ABS) MODEL NO – SB-G151

- ABS / M.S. body mental ball bearing rail.
- An aluminum columns B-Plastic Sheet columns IV pole needle.
- Disposal file bag (Optional), CPR Board (Optional) sliding tank holder (Optional) CPR Board Optional Sliding side shelf, Stainless steel guard, 2 small & 3big drawers repositioned easily with partitions can be well organized ABS basket frame can be repositioned easily.
- Approximate Size 850L x 250W x 950H mm.





INSTRUMENT TROLLEY (THREE SHELVES) MODEL NO – SB-G152

- Frame work made of 1" x 18 G Vertical M.S.
 Tubes.
- Three 22 G S.S. Shelves with three sides Railing.
- The Trolley mounted on 4" dia castors.
- A-24L x 18W x 32H inch.
- B-30L x 18W x 32H inch.
- C-36L x 20W x 32H inch.
- Also available in S.S. frame and S.S. Shelves.

TROLLEY FOR OXYGEN MODEL NO – SB-G153

- Overall approx. Tray size 36L x 20W inch.
- Frame work of CRC tubes mounted on 10 cm castor.
- Adjustable height of tray approx. 45" to 52" through gear handle.
- Finish: Pre-Treated and epoxy powder coated.
- Also available in S.S. Frame & Tray.





FOOT STEP SINGLE POWDER COATED MODEL NO – SB-G154

- Overall approx. size 20L x 11W x 9H inch.
- M.S. Tubular Legs fitted with PVC stumps.
- Pre-Treated and epoxy powder coated finish.
- M.S. top Fixed with rubber matting and aluminum beading.
- Also available in stainless steel model.

FOOT STEP DOUBLE POWDER COATED MODEL NO – SB-G155

- Overall approx. size 18L x 11W x 18H inch.
- M.S. Tubular Legs fitted with PVC stump.
- CRC sheet duly double press bent.
- Pre-Treated and epoxy powder coated finish.
- Also available in stainless steel model.





FOOT STEP SINGLE S.S. MODEL NO – SB-G156

- Overall approx. size 20L x 11W x 10H inch.
- S.S. Tubular Legs fitted with PVC stumps.
- Complete in S.S. Model.

FOOT STEP DOUBLE S.S. MODEL NO – SB-G157

- Overall approx. size 18L x 11W x 18H inch.
- S.S. Tubular Frame fitted with PVC stump.
- S.S. sheet duly double press bent.
- Complete in S.S. Model.





BED CRADLE (Burn Cage) MODEL NO – SB-G158

- Approx. size: 48L x 24W x 24H
- Frame work made of M.S. tubes.
- Pre-Treated and Epoxy Powder Coated finish.

PATIENT REVOLVING STOOL (S.S.TOP) MODEL NO – SB-G159

- Four legs based with PVC Stumps.
- Height adjustment by machine screw from 18"x27".
- A Foot rest ring support made of S.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 and S.S. top.





PATIENT STOOL (STD) MODEL NO – SB-G160

- Approx. Size: 12L x 12W x 20H inch.
- Top made of CRC sheet double bent.
- Leg made of 25mm x 18G and Horizontal support of 19mm x 18G CRCA tube fitted with PVC Stumps.
- Finish: Epoxy Powder Coated.
- Also Available in S.S. Frame Work and S.S. Top.

PATIENT REVOLVING STOOL (CUSHIONED TOP) MODEL NO – SB-G161

- Four legs based with PVC Stumps.
- Height adjustment by machine screw from 18" x 27"
- A Foot rest ring support made of S.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 and S.S. top.





SURGEON STOOL MODEL NO – SB-G162

- Cushioned Seat
- Pneumatic height adjustable.
- 5 Leg Chrome plate heavy base with S.S. Foot ring Base Fitted with 50mm dia castors.

Optional:

• Also Available with Backrest.

LAB TECHINICIAN STOOL MODEL NO – SB-G163

- Cushioned Seat
- Pneumatic height adjustable.
- 5 Leg Plastic base fitted with 50mm dia castors.





BLOOD DONAR CHAIR MODEL NO – SB-G164

- Frame work made of S.S. pipes.
- Fitted with 3 section fixed mattress covered with rexine and movable / removable armrest.
- Backrest and leg section is adjustable.
- Size Approx. 180L x 55W x 55H cm.

BED SIDE SCREEN MODEL NO – SB-G165

- Overall Approx. size: 1680 x 2450 mm.
- M.S. tubular construction made of 19mm x 18G in four / three section.
- Legs made of 25 mm x 18 G fitted with 50mm dia castors.
- Supplied with hooks and ring with curtain cloth.
- Finish: Pre-Treated and Epoxy Powder Coated.







EMERGENCY & RECOVERY TROLLEY (HYDRAULIC) MODEL NO – SB-G166

- Two Section top.
- Height adjustable by foot operated hydraulic pump from 660 mm to 910 mm.
- Gas spring assisted Trendelenburg / Reverse Trendelenburg positions.
- Complete with corner buffers, Synthetic rubber covered handles, Sliding X-ray cassette 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 Castor 5" dia two with brakes.
- X-Ray Translucent removable stretcher backrest raised on rachet.
- Overall approx.. size: 84L x 24W x 26-38H inch.

PATIENT TROLLEY (HI – LOW, MECHANICAL) MODEL NO – SB-G167

- Approx. Size: 78L x 24W x 27-36H inch.
- Frame work made of M.S. Tubes.
- Safety side railing IV rod.
- Height adjustable by crank handle at foot end.
- Two Section powder coated top, Head raise by Ratchet system.
- 5" dia castors two with breaks.
- Pre-Treated & epoxy powder coated finish.

Optional:

- 2 Section Mattress.
- Also available in S.S. Model.





STRETCHER ON TROLLEY HI – LOW WITH ABS TUCK AWAY RAILING MODEL NO – SB-G168

- Totally made of CRC pip & Sheet with Epoxy Powder coated finish.
- Height adjustable with crank mechanism at footend.
- Two sections powder coated top head raise by Ratchet System.
- Trolley Mobile on For 5" dia castors with Two Brakes.
- Two pcs ABS tuck away safety side railing.
- One stainless steel. IV Rod with Foldable four IV hooks.
- Provide with Cylinder cage and Utility Tray.
- Provided with Two Sections 50 mm High density Foam Mattress with fixing straps.
- Size 241L x 24W x 34H inch.
- Finish: Pre-Treated and epoxy powder coated.

STRETCHER ON TROLLEY WITH MATRESS MODEL NO – SB-G169

- Overall approx. size:84L x 22W x 32h inch.
- Frame work made of Tubular M.S. Pipe.
- Swing as way type safety railing.
- Adjustable IV Rod Utility Tray Cylinder Cage.
- Removable stretcher top made of M.S. sheet wi9th S.S. Handle.
- Trolley mounted on 6" dia castors two with brakes.
- Epoxy powder coated finish.

- Also Available in S.S. model.
- 2 section 50mm mattress.





STRETCHER ON TROLLEY WITH TWO SIDE FLAP MODEL NO – SB-G170

- Overall approx. size: 75L x 22W x 32H inch.
- Fixed top made CRC Sheet with two side foldable flap.
- Tubular frame work mounted on 6" dia castors.
- Finish: Pre-Treated and Epoxy Powder coated.

Optional:

- 50mm Foam Matters with Rexine Cover.
- UP and Down Safety railing in M.S. / S.S.
- Also available in complete stainless-steel model.

STRETCHER ON TROLLEY MODEL NO – SB-G171

- Overall approx. size 84L x 22W x 32H inch.
- Frame work made of 1.25 x 16G Vertical and 1" x 18G Horizontal CRC tube.
- Trolly mounted on 6" dia castors with two brakes.
- Removable stretcher Top made of M.S. sheet with S.S. handle.
- Finish: Pre-Treated and Epoxy Powder coated.

Optional:

- 50 mm Mattress Covered with Rexine.
- Up and Down type side railing in M.S. / S.S. type.
- Also available in complete stainless-steel model.





EMERGENCY & RECOVERY TROLLEY (HYDRAULIC) MODEL NO – SB-G166

- Two Section top.
- Height adjustable by foot operated hydraulic pump from 660 mm to 910 mm.
- Gas spring assisted Trendelenburg / Reverse Trendelenburg positions.
- Complete with corner buffers, Synthetic rubber covered handles, Sliding X-ray cassette 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 Castor 5" dia two with brakes.
- X-Ray Translucent removable stretcher backrest raised on ratchet.
- Overall approx.. size: 84L x 24W x 26-38H inch.

