

IRAYS MEDTECH SOLUTION PVT. LTD.

Mfg & Exporters of Hospital Furniture



PRODUCTS CATALOG



www.iraymedtech.com

ICU Bed Electric (ABS Platform, Panels & Side Railings)

- Frame work made of Rectangular M.S. Tube
- ABS Mattress platform in four sections
- Back Rest, Knee Rest, TB/RTB and Hi-Low Positions obtained by hand remote system.
- ABS moulded head and foot Panels.
- ABS tuck away safety side Railings.
- Telescopic IV Rod with two Locations
- Bed Mounted on 125mm Dia Castor with central Braking system.
- Overall Size: 210L x 90W x 50-70H cms
- Finish: Epoxy Powder Coated



BSI-9000

ICU Bed Electric (ABS Panels & Side Railings)

- Four Independent Electric Motors
- 2-Section Tuck Away ABS Side rails with Safety Lock
- 3-Section Perforated CRC sheet and backrest having X-Ray translucent top with cassette tray.
- Removal and Lockout ABS Head & Foot Board
- Central Brake System, Mounted on 125mm Dia castor.
- ABS Corner Bumper
- Drainage Bag Hooks
- Four I.V. Pole Sockets
- I.V. Pole Storage
- Chair / Flat Position
- Finish: Epoxy Powder Coated
- Available with removable I.V. Pole

Positions:

- Backrest
- Knee Rest
- Trend / Reverse Trendlenburg
- Hi-Low



BSI-9001

hospital beds

ICU Bed Electric (ABS Panels)

- Four Independent Electric Motors
- Collapsible Side rails with Safety Lock
- 4-Section Perforated CRC sheet
- Removal and Lockout ABS Head & Foot Board
- Mounted on 125mm Dia castor two with brakes
- ABS Corner Bumper
- Drainage Bag Hooks
- Four I.V. Pole Sockets
- I.V. Pole Storage
- Finish: Epoxy Powder Coated
- Available with removable I.V. Pole

Positions:

- Backrest
- Knee Rest
- Trend / Reverse Trendlenburg
- Hi-Low



BSI-9002

ICU Bed Mechanically (ABS Panels & Side Railings)

- Frame work made of Rectangular M.S. Tube.
- Section Top made of perforated M.S. Sheet.
- Back Rest, Knee Rest, TB/RTB and Hi-Low Positions manoeuvred by Separate screw from Foot end.
- ABS moulded head and foot Panels.
- ABS tuck away safety side Railings.
- Telescopic IV Rod with two Locations.
- Bed Mounted on 125mm Dia Castor with central Braking system.
- Overall size: 210L x 90W x 60-80H cms.
- Finish: Epoxy Powder Coated.



BSI-9003

ICU Bed Mechanically (ABS Panels)

- Four Independent Electric Motors
- Collapsible Side rails with Safety Lock
- 4-Section Perforated CRC sheet
- Removal and Lockout ABS Head & Foot Board
- Mounted on 125mm Dia castor two with brakes
- ABS Corner Bumper
- Drainage Bag Hooks
- Four I.V. Pole Sockets
- I.V. Pole Storage
- Finish: Epoxy Powder Coated
- Available with removable I.V. Pole

Positions:

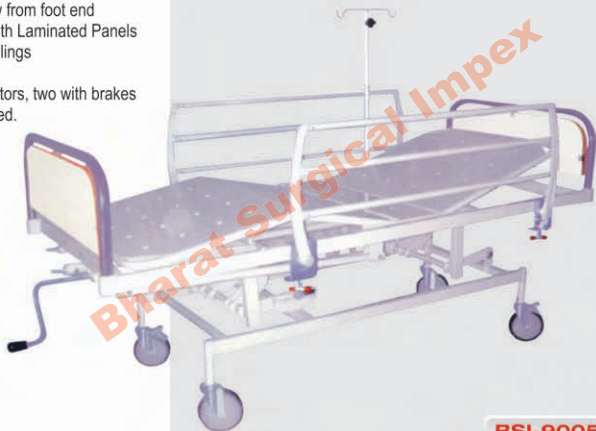
- Backrest
- Knee Rest
- Trend / Reverse Trendelenburg
- Hi-Low



BSI-9004

ICU Bed Mechanically (S.S Bows)

- Overall approx Size: 2100mm x 900mm x 500 - 800 mm
- Frame work made of rectangular M.S. tubes
- Perforated CRC Sheet top in four sections
- Backrest, Kneerest, Trendlenburg/Reverse Trendlenburg & Hi-Low
- Positions obtained by separate screw from foot end
- Stainless Steel Head & Foot Bows with Laminated Panels
- Aluminium Collapsible Safety side railings
- Telescopic I.V. Rod with 4 locations
- Bed Mounted on 125mm Deluxe Castors, two with brakes
- Pre Treated and Epoxy powder Coated.



BSI-9005

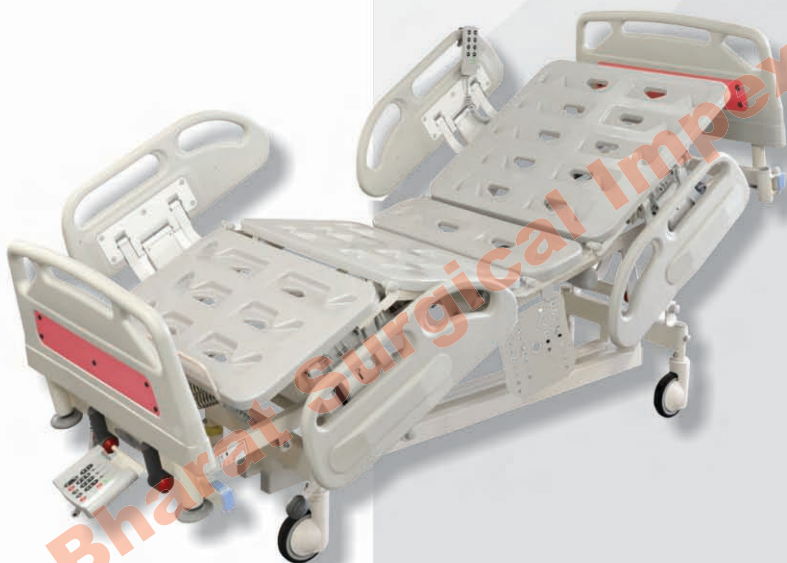
hospital beds

Multi Function Electric Bed

- Overall Size: Approx. 2100-2150 mm L x 1000-1050 mm W x 450-470 mm to 750-770 mm H (without mattress)
- Bed platform size 2050-2070 mm L x 900-950 mm W
- Four Section ABS removable top
- Bed will be electrically operated with remote control to operate various positions like height, back section, knee section and trendlenburg / reverse trendlenburg
- Electric CPR function is available for emergency override to return the backrest to flat position quickly.
- Battery backup with inbuilt battery charger in actuator will be provide
- Hand remote control and the nurse control system having indications for power on the battery charge
- Back rest and Knee rest section will retract as they are individually and simultaneously raised.
- The base frame mounted on 12.5 cm dia non rusting castor wheels with central locking mechanism and pedal operated at the foot end of the bed.
- Four corner buffer
- Bed will have split type swinging down railing two number on each side made of non rusting moulded material
- Two location on the head side for saline rod with one stainless steel saline rod.
- Quick manual backrest release system with operating lever on both side of the top frame
- Pretreated & Epoxy coated.

OPTIONAL:

- Degree indicator required for backrest, upper leg elevation & Trendlenburg / Reverse trendelenburg positions.
- Back rest section will have X-Ray translucent with X-Ray Cassette holder



BSI-9006

ICU Bed Fowler (ABS Panels ABS Railing)

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet.
- Back Rest, Knee Rest Positions manoeuvred by Separate screw from Foot End.
- ABS moulded head and foot Panels
- ABS tuck away safety side Railing.
- Telescopic IV Rod with two Locations.
- Bed Mounted on 100mm Dia Castor – two with brakes.
- Overall Size: 210L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



BSI-9007

ICU Bed Fowler (ABS Panels)

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet.
- Back Rest, Knee Rest Positions manoeuvred by Separate screw from Foot End.
- ABS moulded head and foot Panels
- Telescopic IV Rod with four Locations.
- Bed Mounted on 100mm Dia Castor two with brakes.
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



BSI-9008

hospital beds

Hospital Fowler Bed (S.S. Bows)

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet.
- Back Rest, Knee Rest Positions manoeuvred by Separate screw from Foot End.
- Detachable S. S. Head and Foot Bows fitted with laminated panels
- Telescopic IV Rod with four Locations.
- Bed Mounted on 100mm Dia Castor- two with brakes.
- Overall Size: 206L x 90W x 60H cms.
- Finish: Pretreated & Epoxy Powder Coated.



BSI-9009

Hospital Fowler Bed (Standard)

- Frame work made of strong & precise steel tubes having 'H' type legs.
- 4 Section Top made of perforated M.S. Sheet with mattress guards.
- Back Rest and Knee Rest Positions manoeuvred by Separate screw from Foot End.
- Laminated panels fitted with Stainless Steel head and foot bows.
- Telescopic IV Rod with four Locations.
- Bed Mounted on 100mm Dia Castor – two with brakes.
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



BSI-9010

Hospital Fowler Bed (ABS Panels)

- Frame work made of Rectangular M.S. Tube
- 2 Section Top made of perforated M.S. Sheet.
- Back Rest Section, manoeuvred by Screw Handle from Foot End
- ABS moulded. Head & Foot Panels.
- Location for Four I.V. Rod.
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



BSI-9011

Hospital Fowler Bed (STD)

- Frame work made of Rectangular M.S. Tube
- 2 Section Top made of perforated M.S. Sheet.
- Back Rest Section, manoeuvred by Screw Handle from Foot End
- SS Head & Foot Bows with laminated panels.
- Location for Four I.V. Rod.
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



BSI-9012

hospital beds

semi fowler bed

Hospital Semi Fowler Bed (Standard)

- Frame work made of Rectangular / Square M.S. Tube
- 2 Section Top made of perforated CRCA MS sheet.
- Back Rest Section, manoeuvred by Screw Handle from Foot End
- Tubular Head & Foot Bows of unequal height.
- Location for Four I.V. Rod.
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



BSI-9013

plain bed

Hospital Plain Bed

- Frame work made of Rectangular / Square M.S. Tube
- Top made of Welded Wire Mesh.
- Tubular Head & Foot Bows of unequal height.
- Location for Four I.V. Rod.
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



BSI-9014

pediatric bed

Pediatric Bed

- Main frame of rectangular pipe
- Perforated CRCA sheet top.
- Tubular head & foot bows of equal height with vertical tube supports on PVC stumps.
- Drop down type safety side railings are provided.
- Size: 137L x 76W x 60H cms.
- Finish Pre-treated & Epoxy Powder Coating finish



BSI-9015

hospital beds

Attendant Bed

- Frame work made of rectangular / square M.S. Tube.
- 5 Cm Foam Padded top covered with rexine.
- Legs fitted with PVC stumps.
- Overall Size: 180L x 60W x 46H cms.
- Finish : Epoxy Powder Coated.



BSI-9021

attendant bed

Attendant Bed Cum Chair

- MS Tubular frame work mounted on PVC stumps.
- Pull-Out Design for Easy Transforming Recliner into Bed.
- Overall Size: 188L x 50L x 40H cms.
- Finish: Epoxy Powder Coated.



BSI-9022

bed cum chair

Luxurious Accompanier's Chair

- Overall size: Chair position: 770 x 680 x 1125 mm
Bed position: 2050 x 680 x 550 mm
- Stainless steel tubular frame work mounted
- Easily convertible to chair
- Castors to facilitate couch position
- High quality durable mattress in three sections
- Compact construction to save space



BSI-9023

Accompanier's Chair

hospital beds

Mattress For Hospital Beds

- 10 CMS thick, 32/40 density foam mattress covered with rexine closed with zip at one end.

A - Single Mattress for plain beds.

B - Two section mattress for Semi-Fowler beds

C - Four section mattress for Fowler/I.C.U. Beds.



BSI-9024

Balken Beam Frame

- Size : 2030 x 900 x 530mm
- Operated by screw mechanism
- Two section foot end
- Fully stainless steel.
- Provision for I.V. Pole
- Urine bag hook provision on both sides with head-up position (Trendelenberg) Castors in high strength engineering plastic



BSI-9025

Collapsible Side Railings

- M.S. Tubular construction. Two S.S. Rods of slide inside M.S. Bushes, lockable with knob pre treated



BSI-9026

ABS Tuck Away Railing



BSI-9027

Anti-decubitus Mattress

- This air mattress is specially made for short-term patients.
- It is very effective in preventing decubitus, and its maintenance is easy because the mattress is composed of cells.
- It is simple in structure and easy in operation.



BSI-9028

I.V. Rod for Hospital Bed

- A telescopic stainless steel infusion stand with a range of height adjustment from 110 to 195 cm, adapted for insertion into the lifting pole holder at the head end of the bed. Can be locked to prevent unwanted rotating.



BSI-9029

Lifting Pole

- S. S. Tubular pole fitted with hand grip. Easily fitted back side of the head bows.



BSI-9030

Mosquito Net Poles

- 4 vertical M.S. Tubes of 19mm.
- 2 longitudinal & Two transverse tubes of 15.8mm Knocked down condition.
- Pre-treated and Epoxy Powder Coated.



BSI-9031

operation theater equipment

surgical operation tables - electric

Operating C-arm Table - Electric

Electrically operated with cable remote. Having all surgical position Chair, Neuro, Spinal, Flex / Reflex, Trendelenburg / reverse Trendelenburg., Lateral, Lithotomy Position. The eccentrically position table column and inter-changeable head and leg section allow optima use of the C-ARM image Intensifier. Movement Controlled by the Actuators to achieve smooth and without any jerks. The Electric System is maintenance free, virtually silent, waterproof, shockproof, demands no force to operate and operates with greater strength and smoother operation. Table is mounted on castors wheels with break. Head and leg sections are interchangeable. Base and column covers and made of stainless steel for easy cleaning. Rodio Translucent top. Stainless steel rails with clamps accepts all standard accessories.

Technical Data: 185 L X 50 W X 75 to 95 Ht. cm. Trendelenburg/ Reverse 35 deg. Lateral tilt 20 deg. (both side) Flex/ Reflex 220 deg.

Standard Accessories: Anesthetist Screen, Arm rest with SS top, Padded Lateral Support, Padded Lithotomy Crutches, Padded shoulder support, Rubber mattress.



BSI-9041

surgical operation tables hydraulic

Operating C - Aarm Table Hydraulic

Hydraulic operated Table. Having all surgical position Chair, Neuro, Spinal, Flex / Reflex, Trendelenburg/ reverse Trendelenburg., Lateral, Lithotomy Position. The eccentrically position table column and inter-changeable head and leg section allow optima use of the C-ARM image Intensifier. Table height adjustment with help of hydraulic and other position with the help of smooth lever handle . Table is mounted on castors wheels with locking device. Head and leg sections are interchangeable. Base and column covers and made of stainless steel for easy cleaning. Rodio Translucent top. Stainless steel rails with clamps accepts all standard accessories.

Technical Data: 185 L X 50 W X 75 to 95 H. cm. Trendelenburg / Reverse 35 deg. Lateral tilt 20 deg. (both side) Flex / Reflex 220 deg.

Standard Accessories: Anesthetist Screen, Arm rest with SS top, Padded Lateral Support, Padded Lithotomy Crutches, Padded shoulder support, Rubber mattress.



BSI-9042

operation theater equipments

sterilization equipment

Vertical High Pressure Steam Sterilizer Autoclave

High pressure water steam electrically heated vertical sterilizer used for sterilizing of surgical instruments, Dressing materials, Linen, Rubber, Plastic material, Injection liquids by means of steam under pressure of 15 to 20 PSI. (Adjustable) Triple chamber with inner chamber and steam jacket made of thick stainless steel jacket made of thick stainless steel jacket. All sterilizers are hydraulically tested upto 2.5 times of working pressure. Outer chamber made of stainless steel reinforced with M.S. Sheet Lid is made of thick stainless steel plate single piece and closed by wing nuts arrangement. Jointless neoprene gasket does not allow any leakage. Fitted with double safety valve, Water level indicator, water inlet and drain valves. Supplied complete with cord and plug but without dressing bins, To work on 220 volts, Single Ph, 50Hz, Ac supply.

Available in following sizes

	Dia	Depth	Element	Load	Total Load
A)	300	500	2 Nos.	2 Kw.	4Kw
B)	400	600	2Nos.	3Kw	.6Kw.

Optional Accessories

Automatic low water level cut-off device Pressure control switch Dressing bins



BSI-9048

Portable Autoclave Single /Double Drum

Seamless construction made of aluminium alloy with turning on lid highly polished. It comes with one stop cock (continues bleeding valve), safety valve and pressure guage.

Available in following sizes

9"x11"	BSI-9049 A
12"x 12"	BSI-9049 B
12"x14"	BSI-9049 C
12"x16"	BSI-9049 D
12"x22"	BSI-9049 E
14"x16"	BSI-9049 F



BSI-9049

Aerosol Disinfecter

Aerosol disinfecter compact model, Ideally suited for decontamination of operation theaters, 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 liquids formalin into true aerosol particles. Due to high aerodynamic stability the formalin droplets remain suspended in the atmosphere for 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 following capacities.

- (A) 1.5 Litres
- (B) 5.0 Litres



BSI-9050

operation theater equipments

7 & 4 Reflector

- Dome Dia : 70 cm + 55 cm
- Halogen Bulb : 12v - 55w X 11
- Action Radius : 160 cm
- Field Area : 20 cm
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 1,00,000 Lux + 70,000 Lux

Imported heat observing UV filter glass



BSI-9051

Single Dome Seven Reflector

- Dome Dia : 70 cm
- Halogen Bulb : 12v - 55w X 7
- Action Radius : 160 cm
- Field Area : 20 cm
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 1,00,000 Lux

Imported heat observing UV filter glass



BSI-9052

Four Reflector Twin Dome

- Dome Dia : 55 cm + 55 cm
- Halogen Bulb : 12v - 55 w X 8
- Action Radius : 160 cm
- Field Area : 20 cm
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 70,000 Lux + 70,000 Lux

Imported heat observing UV filter glass



BSI-9053

Single Dome Four Reflector

- Dome Dia : 48 cm
- Halogen Bulb : 24v/150 w
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 50,000 Lux

Imported heat observing UV filter glass
Provided with auxiliary bulb to avoid light failure during surgery



BSI-9054

Twin Dome with Diachronic Reflector

- Dome Dia : 55 cm + 55 cm
- Halogen Bulb : 12v - 55 w X 8
- Action Radius : 160 cm
- Field Area : 20 cm
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 70,000 Lux + 70,000 Lux

Imported heat observing UV filter glass



BSI-9055

operation theater equipments

Ceiling Shadow less O.T. Light Single Dome



- Dome Dia : 48 cm
- Halogen Bulb : 24v/150w
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 50,000 Lux

Imported heat observing UV filter glass
Provided with auxiliary bulb to avoid light failure during surgery

BSI-9056

Mobile Shadow less O.T. Light Single Dome with Diachroic Reflector and Battery Back-up



- Dome Dia : 22"
- Halogen Bulb : 24v/150 w
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 1,10,000 Lux

Provided with auxiliary bulb to avoid light failure during surgery Imported heat observing UV filter glass

BSI-9057

Mobile Shadowless O.T. Light Single Dome with Diachroic Reflector



- Dome Dia : 22"
- Halogen Bulb : 24v/150 w
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 1,10,000 Lux

Provided with auxiliary bulb to avoid light failure during surgery Imported heat observing UV filter glass

BSI-9058

Mobile Shadowless O.T. Light Single Dome Four Reflector with Battery Back-up



- Dome Dia : 55 cm
- Halogen Bulb : 12v - 55 w X 4
- Field Area : 20 cm
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 70,000 Lux

Imported Heat Observing UV Filter Glass

BSI-9059

Mobile Shadowless O.T. Light Single Dome Four Reflector



- Dome Dia : 55 cm
- Halogen Bulb : 12v - 55 w X 4
- Field Area : 20 cm
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 70,000 Lux

Imported Heat Observing UV Filter Glass

BSI-9060

Mobile Shadowless O.T. Light Single Dome



- Dome Dia : 48 cm
- Halogen Bulb : 24v/150 w
- Color : 4200 K
- Power : 220v Ac/Dc
- Intensity : 50,000 Lux

Provided with Auxiliary Bulb to avoid Light failure during Surgery Imported Heat Observing UV Filter Glass

BSI-9061

operation theater equipment

Mayo Instrument Trolley Over the OT Table (Mechanically)

- Approx Tray S. S. Size: 91L x 50W cm
- Frame work of CRC tubes mounted on 10 cm castors
- Height adjustable by gear handle
- Epoxy Powder Coated / Stainless Steel Frame



BSI-9071

Mayo Instrument Trolley with S. S. Tray

- Overall Size: 76L x 46W x 81H cms
- Tray size S. S.: 56L x 40W cms
- Rectangular CRC tubes mounted on 5 cms castors, height adjustable by side Knob.
- Finish: Pre-treated and Epoxy Powder Coated finish, Stainless Steel Frame



BSI-9072

Mayo Instrument Trolley (Mechanically)

- Approx Tray S. S. Size: 91L x 50W cms
- Frame work of CRC tubes mounted on 10 cms castors
- Height adjustable by gear handle
- Epoxy Powder Coated / Stainless Steel Frame



BSI-9073

Surgeon Chair

- Cushioned seat and back
- Pneumatic height adjustable
- 5 legs base on castors
- Height adjustable and swinging Back Rest



BSI-9074

Instrument Trolley (2 Shelves)

- Overall Approximate Size: Seat Size: 680 mm L X 450 mm W X 820 mm H.
- Frame work of stainless steel tubes mounted on four 50 mm dia swiveling castors.
- There are two stainless steel shelves with three side railings on top shelf only in these instrument trolleys.
- Pre-treated and epoxy powder coated.



BSI-9075

Dressing Trolley

- Size: 76 X 51 X 90cm.
- Tubular frame powder coated with two heavy S.S. shelves.
- Mounted as four castors 20cms.
- Protective railing on four sides on both shelves.
- Available with Bowl & Bucket.



BSI-9076

operation theater equipment

ot furniture

Crash Cart

- Overall approx size: 940mm Lx490mm Wx1535mm H.
- Six colored removable bins and two polystyrene lockable storage units with three drawers have each
- The top drawers have containers of different size
- Four swivel castors, 125 mm dia., two with brake
- Complete with corner buffers, powder coated oxygen cylinder holder, S.S IV rod , S.S. shelves, cardiac massage board and electric lamp
- S.S. tubular frame.



BSI-9077

Monitor Trolley

- Switch & Socket for monitor and other medical equipments in each row
- Four Shelves and one drawer
- Trolley mounted on 125 cms dia. castors with lock
- Size 80 L x 60 D x 140 H cms
- Finish: Pre treated and Epoxy Powder Coated.



BSI-9078

Scrub Station

Scrub Station wall mounted Scrub Station, made of heavy duty Stainless Steel 304 grade designed for splash-free usage without touching the taps soap dispensers directly with the handle.



BSI-9079

Dust Bin

- Fully Joint less Stainless Steel from outer and plastic bucket inside.
- Foot operated.
- 2 Ltr Capacity.



BSI-9080

delivery tables / beds

electric delivery tables

Labour Delivery Room Bed (LDR)

- Overall Size: 1880 L x 900 W x 600-800 H mm.
- Tubular Frame work mounted on 125 mm dia castor two with brakes
- Three Section top made of MS pipe with fixed Cushioned mattress.
- Trendlenburg / Reverse Trendlenburg Positions, Height Adjustment,
- Back section adjustment through electric actuator system
- Leg end section can slide under the main section
- Provided with a pair of upholstery lithotomy position
- SS telescopic IV Rod
- Detachable SS Tray.



BSI-9081

obstetric delivery tables

Labour Delivery Room Bed (LDR)

- Overall Size: 1880L x 900W x 600-800H mm.
- Tubular Frame work mounted on 125 mm dia castor two with brakes
- Three Section top made of MS pipe with fixed Cushioned mattress
- Trendlenburg / Reverse Trendlenburg Positions, Back section adjustment through manually
- Height adjustment through imported Hydraulic Pump
- Leg end section can slide under the main section
- Provided with a pair of upholstery lithotomy position
- SS telescopic IV Rod
- Detachable SS Tray



BSI-9082

delivery tables / beds

obstetric delivery tables

Obstetric Delivery Tables Telescopic (Fixed Height)

- Approx. Dimensions: 72"L x 27"W x 30"H
- Tubular frame work mounted on PVC stumps
- Stainless steel top in three sections
- Trendelenburg positions adjustable by pneumatic gas spring system
- Backrest section adjustable on ratchet
- Leg end section can slide under the main section
- A pair of knee crutches with height adjustable
- Finish: Pre treated & Epoxy powder coated



BSI-9083

Obstetric Delivery Tables Telescopic (Adjustable Height)

- Approx. Dimensions: 72"L x 27"W x 24"-32"H.
- Tubular frame work mounted on swiveling castors.
- Stainless steel top in three sections.
- Trendelenburg positions adjustable by pneumatic gas spring system.
- Hydraulically height adjustable by foot paddle from side.
- Backrest section adjustable on ratchet.
- Leg end section can slide under the main section
- A pair of knee crutches with height adjustable.
- Finish : Pre treated & Epoxy powder coated.



BSI-9084

obstetric delivery tables

delivery tables / beds

obstetric delivery tables

Obstetric Delivery Tables (3 section top)

- Approx. Dimensions: 72"L x 22"W x 30"H
- Three sections cushioned top.
- Backrest, Seat, Leg section adjustable by hand lever.
- Complete with SS bowls
- A pair of knee crutches with height adjustable.
- Finish: Pre treated & Epoxy powder coated.



BSI-9085

obstetric delivery tables

Obstetric Delivery Tables Mechanically

- Approx. Dimensions: 72"L x 27"W x 30"H.
- Tubular frame work mounted on PVC stumps.
- Stainless steel top in three sections.
- Trendelenburg positions adjustable on screw mechanism by handle.
- Backrest section adjustable on ratchet system
- A pair of knee crutches with height adjustable.
- Complete with self locking traction handle at side, I.V. Rod & mattress.
- Finish: Pre treated & Epoxy powder coated.



BSI-9086

delivery tables / beds

obstetric delivery beds

Obstetric Delivery Bed in 2 Parts (2 Section top)

- Approx. Dimensions: 72"L x 30"W x 30"H
- Tubular frame work made in two section
- Body section with legs mounted on PVC stumps
- Leg section on swivel castors with brakes
- Two section cushioned top
- Height adjustable a pair of knee crutches
- Pre treated & Epoxy powder coated.



BSI-9087

Delivery Bed (Telescopic)

- Approx Size-Body section-1000L x 800W x 750H mm, Leg Section-900Lmm
- Bed, Labour and Delivery made in 2 section, body section with legs mounted on rubber tips, Leg section swivel castors with brakes.
- Leg section can be completely recessed under the body section
- Supports for legs holders with solid mechanism to fix leg holders at requested height & width.
- Filled mattress-pad and cover mattress pad in 2 section.
- Supplied with 2 knee crutches adjustable in height & width
- Knockdown construction
- Finish: Epoxy powder coated



BSI-9088

obstetric delivery beds

neonatal equipment

Infant Warmer



BSI-9089

- Micro Processor Controlled with Servo & Manual modes of operation
- This infant warmer provides automatic over heat and over temperature protection in both manual and servo modes
- Quartz Infrared heater element with very effective heat Radiation
- Thermistor based high sensitive Temperature Probe ensures an accuracy of ± 0.2 Deg. C. Probe is inter-changeable without calibration
- An integral Bed with up-down tilting facility
- Optimum Bed dimensions ensure optimum work space for the nursing staff
- Display of set temperature and infant temperature
- Comprehensive Alarms and safety cut-offs
- Wide base for stability and Castors with brakes for good mobility
- Easy to use and clean
- Convenient Storage tray for keeping essential things
- Halogen Lamp for observations

Phototherapy Unit



BSI-9090

This double sided Phototherapy Unit is designed to provide a simple and effective method of treating newborn baby with neonatal hyperbilirubinaemia. Its medical blue tubes give high output of light in the therapeutic range, while the extended spectrum of the white light tube allow better observation of the infant's skin colour.

- Effective phototherapy, 4 blue compact & 2 Fluorescent lamps in each phototherapy Unit
- Phototherapy source unit placed above & under the surface of the baby bed
- Optimum reflector provide a focused light field
- Hour meter to monitor lamp usage time
- Hour meter to monitor therapy time
- The specially designed system eliminates unwanted heat through the air vents in the light source unit without a fan
- Lamp life 2000 hrs to 3000 hrs Optimum reflector provide a focused light field.
- Hour meter to monitor lamp usage time
- Hour meter to monitor therapy time
- The specially designed system eliminates unwanted heat through the air vents in the light source unit without a fan
- Lamp life 2000 hrs to 3000 hrs

Phototherapy Unit With Baby Bassinet (Double Side)



BSI-9091

Description : The phototherapy unit with baby bassinet allows effective treatment of neonatal hyperbilirubinaemia. The focused light on the baby bed reduces nausea among care providers.

Specification: Effective phototherapy, 4 blue compact & 2 Fluorescent lamps in each phototherapy Unit

- Phototherapy source unit placed above & under the surface of the baby bed
- Optimum reflector provide a focused light field
- Low energy consumption
- Fully adjustable (height and angle)
- Hour meter to monitor lamp usage time
- Hour meter to monitor therapy time
- The specially designed system eliminates unwanted heat through the air vents in the light source unit without a fan
- Lamp life 2000 hrs to 3000 hrs
- Maintenance free

neonatal equipment

baby cradle

Baby Cradle

- Overall sizes: 36" x 15" x 39"
- M. S. tubular pipe.
- Stand fitted with PVC stumps.
- Wire mesh hanging cradle.
- Finish : Pretreated and Epoxy powder coated.



BSI-9092

baby bassinet

Baby Bassinet

- Preplex transparent Crib with mattress, stainless steel and storage space
- Trendlenburg / Rev. Trendlenburg
- 5 cms castors
- Finish: stainless steel



BSI-9093

baby bassinet

Baby Bassinet

- Preplex transparent Crib with mattress with utility box
- Trendlenburg / Rev. Trendlenburg.
- Laminated cupboard with plate form.
- 5 cms castors I.V. Rod.
- Finish: Pretreated and Epoxy powder coated.



BSI-9094

patient handling equipment

Wheelchair Stretcher with Varied Positions

Automatic wheelchair type stretcher is mainly used to transport the sick, wooded outdoor. It's a necessary accessory on ambulances and could be folded as wheelchair in narrow stairs or elevators. This model is made of high quality aluminium alloy, with characteristics such as light weight, good appearance, reasonable configuration, convenience operation, antiseptis. Besides, it also can prevent rust and easy to clean. It has soft foam mattress on the surface and protecting block sidely. It's an easy operation stretcher.

Technical Parameter:

- Product size: 190 L x 59 W x 85 H cm
- Net weight: 45kg
- The bearing pressure: <159kg
- Dimension of the packing box: 200 L x 60 W x 27 H cm
- Gross weight: 55kg



Wheel Chair - Stair Chair

Wheelchair type stretcher, made of high quality aluminium alloy, it is mainly used in some areas with difficult traffic or entry such as narrow halls, gangways, cloister or stair with several turnings.

Technical Parameter:

- Folded Size: 93 L x 51 W x 16 H cm
- Folded into wheelchair: (Back height) 91 cm (Width) 50 cm
(Seat-height) 49 cm (Width) 50 cm
- Net weight: 8kg
- Dimension of the packing box: 100 L x 55 W x 20 H cm
- Gross weight: 12kg



patient handling equipment

folding stretcher canvas

Folding Stretcher Canvas

- M.S. Pole width wise fold.
- Overall size: 213L x 56W x 15H cms
- Finish: Pretreated and Epoxy powder coated



BSI-9097

Folding Stretcher 2 Fold

- Unfolded Size: 221 L x 53W x 15Hcms
- Folded Size: 110L x 18W x 11Hcms
- Net Wt: 5Kg
- Gross Wt: 6Kg
- Load Bearing Capacity: 159Kg



BSI-9098

Folding Stretcher 4 Fold

- Aluminium folding lengthwise as well as width wise.
- 4 Fold, provided with bag.
- Overall size 210L x 53W x 12H cms
- Folded size: 61L x 30W x 12H cms.
- Load Bearing capacity 159 Kgs.



BSI-9099

Scoop Stretcher - Telescopic / Immobile

- Product Size: 168 L x 43W x 7 H cm (min)
- 224 W x 45 H x 10 H cm (max)
- Net weight: 9 kg
- Gross Weight: 11 kg
- The bearing pressure: <159kg
- Dimension of the packing box: 127 x 45 x 10cm



BSI-9100

Stretcher-Telescopic

patient handling equipment

Emergency Recovery Trolley

- Two section top
- Height adjusted by foot operated imported 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, SS telescopic IV rod and swing away SS side rails
- Pre-treated and powder coated
- Four imported swivel castors, 15cms dia, two with total lock
- X-ray Permeable removable stretcher, backrest raised on ratchet
- Overall approx size: 210L x 65W x 65-95H



BSI-9101

Patient Trolley - Hi-Low

- Frame work made of S. S. tubes
- Overall Size: 195L x 65W x 65-85H cms
- Safety side railing, I.V. Rod Height adjustable by crank handle 15cms dia castors
- The surface uses the high-quality leather surface intension high density sponge, the back may need to adjust according to the patient
- Applies the brake reliably
- Finish: Pre treated and Epoxy Powder Coated.
- Also available in MS



BSI-9102

patient handling equipment

stretcher trolley

Stretcher Trolley

- Overall approx dimension: 2030 mm L x 560 mm D x 820 H mm
- Strong construction made from MS ERW round tubes
- Mounted on four metallic body castors 200 mm wheel dia, without brake
- Removable stretcher top made from Aluminium sheet supported on MS tubular frame
- Pretreated and powder coated finish
- Supplied in knock down condition
- Also available in MS Framework & S. S. Top & S. S. Framework & S. S. Top



BSI-9103

Patient Trolley with Mattress

- Overall Approx Size: 180L x 56W x 81H cms
- Frame work made of Tubular MS Pipe Swing Away type Safety Side Railing.
- Adjustable I.V. Road, Utility Tray, Cylinder Cage Foam padded top
- Trolley mount on 15 cms Dia castors - Two with Brakes
- Finish: Pre-treated & Epoxy Powder Coated



BSI-9104

stretcher trolley with Mattress

opd furniture

examination table

Examination Couch

- Overall Approx size: 187L x 51W x 81H
- Adjustable backrest by gas spring system
- Two section Foam padded, upholstered top
- Provided with three Drawers and three Cabinets.
- Tray for B.P. Apparatus provided near head rest.
- Finish: Pre treated & Epoxy Powder Coated.



BSI-9111

examination table

Examination Table (Two Section)

- Approx Dimensions: 72"L x 24"W x 32"H
- Frame work Rectangular & Square Steel tubes.
- Adjustable Back Rest by hand lever.
- 2 Section Cushioned top.
- Legs fitted on PVC stands.
- Finish: Pre treated & Epoxy Powder Coated.



BSI-9112

examination table

Examination Table Plain

- Overall size 183L x 60W x 81H cms.
- Frame work of CRC tubes.
- Legs fitted with PVC stumps.
- 5 cms foam cushioned top covered with rexine.
- Finish: Pre-treated and Epoxy Powder Coated.
- We offers best hospital furniture.



BSI-9113

Gynaec Examination Table (Two Section)

- Overall Size: 180L x 60W x 46H cms.
- Frame work made of Rectangular / Square M. S. Tube.
- Back rest section adjustable on Ratchet/Lever.
- Legs fitted with PVC Stumps.
- 5cm foam cushioned top covered with rexine with perineal cut.
- Adjustable Lithotomic poles with straps.
- Finish: Pre treated & Epoxy Powder Coated.



BSI-9114

Gynaec Examination Table (Two Section)

- Overall Size: 180L x 60W x 46H cms.
- Frame work made of Rectangular / Square M. S. Tube
- Legs fitted with PVC Stumps
- 5 cm foam cushioned top covered with rexine with perineal cut Adjustable lithotomy poles with straps.
- Finish: Pretreated & Epoxy Powder Coated.



BSI-9115

X-Ray View Box

- A. For one film
- B. For two Film
- C. For three film
- D. For four film



BSI-9116

opd furniture

Patient Stool Revolving S. S. Top

- Tubular four legs base with chrome plated foot ring.
- Top of stainless steel.
- Adjustable of height by an accurately machined screw.
- Finish in epoxy powder coated.



BSI-9121

Patient Stool Revolving Cushioned Top

- Tubular four legs base with chrome plated foot ring.
- Cushioned seat.
- Adjustment of height by an accurately machined screw.
- Finish in epoxy powder coated



BSI-9122

Patient Stool Revolving S. S. Top

- Tubular three legs base.
- SS Top. Adjustable of height by an accurately machined screw.
- Finish in epoxy powder coated



BSI-9123

Lab Technician Stool

- Height adjustable
- Cushioned seat.
- 5 legs base on castors.



BSI-9124

Visitor Stool

- M.S. Tubular frame fitted with PVC stump.CRC sheet duly double press bent.
- Overall Size : 12 x 12 x 20
- Finish: Pre-treated and Epoxy Powder Coated.



BSI-9125

Foot Step Double/Single

- Step size: 505L x 305W mm.
- First step height 230 mm and second step size 450 mm.
- Step made of CRCA sheet fitted with aluminium tread flats by pop rivets.
- Frame made of 1" x 18G CRC tubes fitted with PVC stumps.
- Finish: Pre-treated & Epoxy powder coated.
- Step size: 505Lx305Wx230H mm.
- Step made of CRCA sheet fitted with aluminium tread flats by pop rivets.
- Frame made of 1" x 18G CRC tubes fitted with PVC stumps.
- Finish : Pre-treated & Epoxy powder coated.



BSI-9126

walking aids



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ward furniture

bed side locker

Bed Side Locker - Deluxe

- Overall Size : 16"L x 16"W x 32"H.
- CRCA sheet constructions.
- Having one Box and one drawer
- S. S. Top with three Sides raise edges
- Finish: Pretreated and Epoxy Powder coated.



BSI-9132

Bed Side Locker - Standard

- Overall Size : 16"L x 16"W x 32"H.
- Tubular pipe construction fitted PVC stumps
- Assembled to M. S. Cupboard.
- Stainless steel top.
- Finish: Pre-treated and Epoxy Powder Coated.



BSI-9133

bed side locker

Bed Side Locker ABS

- Overall Size : 480x480x760mm
- Material: ABS plastic
- Material: ABS engineering plastic.
- Towel racks and hooks on both sides to hold light things.
- Extendable table board, adjustable laminates in the cabinet



BSI-9134

Filing Cabinet

- Overall Size: 460 x 440 x 780 mm
- The cabinet is made of one-shot molding ABS engineering hard plastic, anti-aging, anti-rust



BSI-9135

wash basin stand

Hand Wash Basin Stand - Double Basin

- Five Legs base mounted on 5cms dia castors.
- With two approx. 35cms S.S. Basin.
- Finish: Pre-treated and Epoxy Powder Coated frame with Stainless Steel Basin.



BSI-9136

Hand Wash Basin Stand - Single Basin

- Five Legs base mounted on 5 cms dia castors.
- With one approx 35 cms S. S. basin
- Finish: Pre-treated and Epoxy
- Powder Coated Frame with Stainless Steel Basin



BSI-9137

Saline Stand

- 5 Pronged base fitted with 5 cms dia castor.
- 12 mm S.S. Adjustable double hook I.V. Rod.
- To hold I.V.Rod at one fixed height by knob.

- A** - Plastic Base with M.S./S.S. pipe.
B - S.S. Base with S.S. Pipe.
C - M.S. base with M.S. Pipe



BSI-9138

Bed Side Screen - 2 Fold

- Overall Size : 168H x 244W cms.
- Frame work made of CRCA tubular pipe in three folds mounted on 5 cms castors.
- Supplied with spring wire and curtains.
- Finish : Pre-treated and epoxy powder coated.



BSI-9139

Bed Side Screen - 3 Panels

- Overall Size : 66 H x 96 L.
- Tubular frame work mounted on 5 cms castors.
- Finish: Pre-treated and Epoxy Powder Coated



BSI-9140

Bed Side Screen - 4 Panels

- Overall Size : 66 H x 96 L.
- Tubular frame work mounted on 5 cms castors.
- Finish: Pre-treated and Epoxy Powder Coated



BSI-9141

ward furniture

X-Ray Permeable Back Rest Solution

- X-Ray permeable back rest with S.S. X-Ray Cassette
- Holder on Sliding Mechanism



BSI-9142

Patient Case Sheet Holder

- Patient Case Sheet Holder
- Made from Aluminium ABS Sheet
- Single with Chrome Plated Clip
- Double Made from Aluminium ABS Sheet



BSI-9143

Over Bed Table (Gas Spring)

- Rectangular frame work mounted on 5 cms castors.
- 30" x 16" laminated /Memberane
- pressed top adjustable by Pneumatic gas spring.
- Finish: Pre-treated and Epoxy Powder Coated.



BSI-9151

Over Bed Table (Adjustable by Gear Handle)

- Rectangular frame work mounted on 5 cms castors.
- 30" x 16" laminated /Membrane pressed top adjustable by gear handle.
- Finish: Pre-treated and Epoxy Powder Coated.



BSI-9152

Over Bed Table (Manual)

- Rectangular frame work mounted on 5 cms castors
- 30" x 16" laminated top adjustable by side knob.
- Finish: Pre-treated and Epoxy Powder Coated.



BSI-9153

Over Bed Table (Sunmica Top)

- Overall Size: 42"L x 16"W x 39"H
- Tubular frame work mounted on 5 cms castors.
- Fixed Laminated top 30"x 16".
- Finish: Pre-treated and Epoxy Powder Coated.



BSI-9154

Soiled Linen Trolley with Plastic Bucket

- Push handle at one end
- Frame work of CRC tube mounted on 10cms castors
- Superior quality plastic bucket.
- Pre-treated & Epoxy powder coated / Stainless Steel Frame



BSI-9155

Linen Change Trolley

- MS Tubular frame mounted on 10 cms Dia castors.
- Three shelves made of MS Sheet
- A Canvas Bag fitted on front side.
- Epoxy Powder Coated Finish



BSI-9156

Soiled Linen Trolley with Canvas Bag

- Frame work of CRC tube mounted on 10 cms castors.
- Superior quality canvas bag
- Pre-treated and Epoxy powder coated finish.



BSI-9157

Cylinder Trolley

- Size : 12" x 12" x 20"
- Tubular frame work.
- Two 10 cms castors.
- M. S. sheet base plate.
- Finish : Pre-treated and Epoxy powder coated finish
- Available in 2 sizes:
For small cylinder
For large cylinder



BSI-9158

Kick Bucket/ Bowl

- Mainly made of Stainless
- Steel tubular frame work mounted on Five 50mm DIA swiveling castors with SS bucket with cover.
- Finish in matt dual.



BSI-9159

Intubations Trolley

Item: Difficult Intubation Dimensions: 750 W X 450 D X 915 H, Drawers: 3 X 110 mm Deep Drawers, Colour Options: Red, Blue, River Gum, Dividers: 1 x Dividers in Top 2 Drawers 4 Sections in 3rd Drawer, Shelves: 1 X Drop Down Shelf, 3 X Rails on Top Shelf, Handles: New Curved Ergonomic, Castors: 4 X 100mm Swivel Other: 3 X Upright Catheter Holders at rear, Construction: Stainless Steel / Welded, Catheter Holders: Stainless Steel with Mesh Bottom Hooks onto side Rail at back of trolley 180 L X 70 W X 900 H 120 L X 70 W X 900H 70L X 70 W X 900 H



BSI-9160

nursing station equipment

Medicine Trolley (Cassette Type)

- Size: 780(L) x 490(D) x 920(H)
- Four 5" wish wheels with brakes
- Total lock key system.
- Up graded efficiency of storing and mobility



BSI-9171

Instrument Cabinet

- Size: 58" X 24" X 14".
- Consisting of four glass shelves
- one door and two side metal.
- Finish in epoxy powder coated.



BSI-9172

Instrument Cabinet

- Size: 165 H X 61 W X 38 D cm.
- Constructed from MS steel sheet.
- Upper section with two sliding glass door and adjustable glass shelves.
- Lower section with two MS steel sheet locking door and one shelf. Finish in epoxy powder coated.



BSI-9173

Waiting Area Chair

- Perforated Sheet
- Galvanized arm rest



BSI-9174

Bio Medical Waste Bins

The foot operated Bio Medical Waste Bins are specifically designed for controlling the cross infection possibilities in the places like hospitals and nursing homes. Made from quality material, these waste bins are segregated on the basis of colors for the easy division of waste. The bins are ideal for ward / theater and wherever the segregation of waste is required.



BSI-9175

Bio Medical Waste Bins

The bio medical waste bins offered by us are required in hospitals and nursing homes for the segregation of bio medical waste. These bins are divided on the basis of color for easy waste management. Manufactured from quality material, these bins are resistance to corrosion and serves longer service life.



BSI-9176

Anesthesia Machine

- Two gases rotameter oxygen & nitrous-oxide
- Oxygen flowmeter range 100 cc/min. to 10 litres/min. Nitrous oxide flowmeter range 200cc /min. to 12 litres/min
- Standard fresh gas outlet
- Change over system open circuit to close circuit
- Emergency flush valve at front panel connected to incoming O2 supply
- Goldman type halothane vaporizer
- Parking space for two additional vaporizers
- Non-return cum pressure relief valve minimize risk of back flow of gases
- Blows off valve when pressure exceeds 200cm of water column fitted
- provision to fit ventilator
- Provision to fit carbon dioxide absorber
- Extended platform at rear for two 'B' type cylinder
- Table top made of stainless steel
- Top tray provided at eye label for keeping monitoring equipments
- Maggill's or baird circuit
- One spacious drawer on smooth runner
- Four castor trolley with front two lockable wheels
- Pin index yokes two for oxygen and two for nitrous oxide
- High-efficiency regulators for reliability two each for O2 & N2O



BSI-9181

Faradic Cum Tense 2 Channels

BSI-9182



Needle Syringe Destroyer Electrical Double Stage

BSI-9183

Syringe Needle Destroyer is an electrical device, designed to destroy the used disposable needles and cut the disposable syringe nozzle easily. It ensures that the health care workers is not required to touch the needle while disposing off the same at the point of use, thus providing adequate safeguard against accidental pricks which may even result in loss of life. It is quick and portable device which sterilizes the destroyed needles for total safety. Nozzle of the syringe is cut after the needle is destroyed.



anesthesia

resuscitators

Adult Silicon Resuscitators

- 1600 ml folding silicon bellow
- Non re-breathing valve
- Adult mask
- Patient connector 15mm inside/22mm outside diameter 1mtr oxygen tubing
- Oxygen reservoir bag with valve

BSI-9184

Child Silicon Resuscitators

- 500 ml silicon bellow
- Non re-breathing valve with 40cm/H₂O pressure release
- Child mask
- Patient connector 15mm inside/22mm outside diameter
- Oxygen reservoir bag with valve 1mtr oxygen tubing

BSI-9185

Infant Silicon Resuscitators

- 250 ml silicon bellow
- Non re-breathing valve with 40cm /H₂O pressure release Infant mask
- Patient connector 15mm inside/22mm outside diameter
- Oxygen reservoir bag with valve
- 1mtr oxygen tubing

BSI-9186

Reserve bag



BSI-9187

Bain Circuit Peadiatric



BSI-9188

Rotameter with Humidifier Bottle



BSI-9189

OHL CLARK



BSI-9190

Face Mask

Adult

Child

Infant



BSI-9191

Foetal Monitor
Doppler Table Model



BSI-9192

Electric Cautery Heavy Duty
400 w & 250 w



BSI-9193

Silicone Vacuum Pump



BSI-9194

Circle Absorber
Twin Canister Type



BSI-9195

other products

Blood Transfusion Chair



BSI-9196

Emergency Trolley



BSI-9197

Case History Trolley 40 Layers



BSI-9198

Case History Trolley 20 Layers



BSI-9199

Swab Rack

- Overall Size: 137 (H) x 76 (W) x 46 (D) cms
- Stainless Steel Tubular Framework, mounted on 10 cms Dia Castor.
- Eight Rows; Six Hooks in each Row.
- Stainless Steel tray fitted at Bottom



BSI-9200

Catheter Tray with Cover



BSI-9201

other products

Bed-Pan



BSI-9203

Kidney Tray



BSI-9204

Foot Suction Apparatus



BSI-9205

0.25H.P Suction Apparatus



BSI-9206

0.50H.P. Suction Apparatus



BSI-9207

Medical Pillow and Pillow Case



BSI-9208

Hospital Linen



BSI-9209

Apron



BSI-9210

O.T. Towel



BSI-9211

IRAYS MEDTECH SOLUTION PVT. LTD.

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