ACE MEDICAL CORPORATION

Hospital Furniture

ACE MEDICAL is ISO 9001 certified manufacturer, supplier & exporter of Hospital Furniture. ACE MEDICAL offers extensive range of Hospital Beds, Wheelchairs, Examination / Delivery Tables, Blood Donor Couch/Chairs, Hospital Ward Furniture, Hospital Trolleys, Stretchers etc...

Products Inside

- Hospital Beds
- Examination / Delivery Tables
- Hospital Ward Furniture
- Hospital Trolleys
- Stretchers
- Wheelchairs
- Blood Donor Chairs

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ICU Bed, Electric with ABS Panel and ABS Safety Rails

Specification:

- Frame work made of Rectangular M.S Tube
- ABS Mattress platform in four sections
- Back Rest, Knee Rest, TB/RTB and Hi-Lo Positions obtained by electric actuator operator by hand remote system
- ABS molded head and foot bows
- ABS track away safety side Railing
- Telescopic IV Rod with Two Locations
- Bed Mounted on 125 mm Dia Castor with central Braking system
- Overall Size: 210 L x 90W x 50 -70Hcms
- Nurse control panel. Chair position. CPR system.
- Finish: Epoxy Powder Coated

ICU Bed, Electric with ABS Panel and ABS Safety Rails

Specification:

- Frame work made of Rectangular M.S Tube
- MS Mattress platform in four sections
- Back Rest, Knee Rest, TB/RTB and Hi-Lo Positions obtained by electric actuator operator by hand remote system
- ABS molded head and foot bows
- ABS track away safety side Railing
- Telescopic IV Rod with Two Locations
- Bed Mounted on 125 mm Dia Castor with two braking wheels.
- Overall Size: 210 L x 90W x 50 -70Hcms
- Finish: Epoxy Powder Coated

ICU Bed, Electric with ABS Panel and Aluminium Safety Rails

Specification:

- Frame work made of rectangular M.S. tube perforated CRC sheet top in four sections
- Back rest, knee rest, TB/RTB and hi-lo positions obtained by electric actuator operate by hand remote system
- ABS molded head and foot bows
- Aluminum collapsible safety side railings
- Telescopic IV rod with four locations
- Bed mounted on 125 mm diameter castor-two with brakes
- Overall size: 210 (L) x 90 (W) x 60-80 (H) cm
- Finish: Epoxy powder coated

ICU Bed with SS Laminated Panel & SS Side Rail

Specification:

- Overall approx. size: 2250 mm L X 1015mm W X 625/820mm H.
- Four separate screw for backrest & knee rest.
- Back section X-Ray translucent and three sections uniformly dimple ribbed perforated CR MS sheet top
- Hydraulic Height adjustment.
- Stainless steel tubular collapsible side rails.
- Rubber buffer on all corners.
- Stainless steel & laminated removable headboard & footboards.
- Stainless Steel telescopic IV rod & 4 flush IV locations
- O2 cylinder cage & X-Ray cassette holder in the back board. 125 mm dia heavy wheels, two with brakes.
- Pretreated & epoxy powder coated.

ICU Bed with ABS Panel and ABS Safety Rails

Specification:

- Frame work made of Rectangular M.S Tube
- 4 Section top made of perforated M.S Sheet
- Backrest, knee rest and Hi-Lo Positions maneuvered by separate screw from foot end
- ABS molded. Head & foot panels
- ABS tuck away safety side railing
- Telescopic IV Rod with two locations
- Bed mounted on four 125 mm dia castor, two with braking system.
- Overall Size 210Lx90Wx60-80Hcms
- Finish Epoxy powder coated

ICU Bed Mechanical with ABS Panel and Safety Rails

Specification:

- Frame work made of rectangular M.S. tube 4 section top made of perforated M.S. sheet
- Backrest, knee rest, TB/RTB and hi-lo positions maneuvered by separate screw from foot end
- ABS molded Head & foot bows
- Collapsible / swing away safety side railing
- Telescopic IV rod with four locations
- Bed mounted on 125 mm diameter castor two with brakes
- Overall Size: 21 (L) x 90 (W) x 60-80 (H) cm
- Finish: Epoxy powder coated.

ICU Bed Mechanical with Laminated SS Panel

Specification:

- Frame work made of rectangular M.S. tube 4 section top made of perforated M.S. sheet
- Backrest, knee rest, TB/RTB and hi-lo position maneuvered by separate screw from foot end S.S panel Head & foot bows
- Up and down safety side railing
- Telescopic IV rod with four locations
- Bed mounted on 125 mm diameter castor two with brakes
- Overall Size: 21 (L) x 90 (W) x 60-80 (H) cm
- Finish: Epoxy powder

Fowler Bed, Electric with ABS Panel and ABS Safety Rails

Specification:

- Electric Fowler Bed (2 function)
- Overall approx Size: 2030mm x 900mm x 600 mm
- Frame work made of rectangular M.S. tubes
- Perforated CRC Sheet top in four sections
- Backrest & Kneerest Positions obtained by electric actuator operator
- ABS Moulded Head & Foot Bows
- ABS Moulded Safety side railings
- Telescopic I.V. Rod with 4 locations
- Bed Mounted on 100mm Deluxe Castors, two with brakes
- Pre Treated and Epoxy powder Coated.

Fowler Bed Mechanical with ABS Panel and ABS Safety Rails

Specification:

- Hospital Fowler Beds made of high quality materials, components and accessories.
- Hospital Fowler Beds has four section sheet metal top.
- Hospital Fowler Beds with adjustable back section and knee-rest.
- Manually operated crank system for various positions.
- Standard: ABS Railing, ABS Panel.
- High quality castors.
- Standard dimension: bed frame 2030mm L x 900 mm W x 600 mm H (approx).
- Pre-treated and powder coated.

Fowler Bed with ABS Panel

Specification:

- Hospital Fowler Beds made of high quality materials, components and accessories.
- Hospital Fowler Beds has four section sheet metal top.
- Hospital Fowler Beds with adjustable back section and knee-rest.
- Manually operated crank system for various positions.
- High quality castors.
- Standard dimension: bed frame 2030mm L x 900 mm W x 600 mm H (approx).
- Pre-treated and powder coated.

Fowler Bed with SS Laminated Panel

Specification:

- Fowler Bed made of high quality materials, components and accessories.
- Four section sheet metal top.
- Fowler Bed with adjustable back section and knee-rest.
- Manually operated crank system for various positions.
- Standard: SS panels, sheet metal platform.
- High quality castors.
- Standard dimension: bed frame 2030mm L x 900 mm W x 600 mm H (approx).
- Pre-treated and powder coated Fowler Bed.

Fowler Bed General

Specification:

- Fowler Beds made of high quality materials, components and accessories
- Four section sheet metal top
- Fowler Beds with adjustable back section and knee-rest
- High quality castors
- Standard dimension: Bed frame 2030 mm (L) x 900 mm (W) x 600 mm (H) (approx)
- Manually operated crank system for various positions
- Standard: P/C Frame, sheet metal platform
- Pre-treated and powder coated Fowler Beds.

Semi Fowler Bed, Electric with ABS Panel and SS Safety Rails

Specification:

- Frame Work made of rectangular M.S. tubes
- Overall approx size: 1900mm x 900mm x 600mm
- Perforated CRC sheet top in two sections
- Backrest positions obtained by electric actuator operator by hand remote system.
- Telescopic IV Rod with Four Locations
- S.S collapsible safety side railings
- Bed mounted on 100mm deluxe castors, two with brakes
- ABS moulded head and foot bows
- Pre Treated & Epoxy Powder Coated Finish.

Semi Fowler Bed with ABS Panel

Specification:

- Size: 206 L x 91 W x 61 H Cms.
- Backrest adjustable on crank mechanism
- Stainless steel handle for backrest adjustment
- Uniformly perforated two section mild steel CRCA sheet top
- Framework made from mild steel ERW rectangular tubes
- Four locations on bed frame for telescopic IV pole
- "H" type legs fitted with rubber shoes
- Pretreated and powder coated finish
- Supplied in knock down condition

Semi Fowler Bed with SS Laminated Panel

Specification:

- Size: 206 L x 91 W x 61 H Cms.
- Frame Work of specially designed CRC Rectangular heavy Tubes.
- Two Section Top of Uniformly Perforated CRC Sheets.
- Backrest maneuvered by screw, at Legend. , S.S. Bows are of equal height fitted with Laminated Panel.
- Two Location Saline Hole.
- Pretreated and Epoxy Powder Coated.

Semi Fowler Bed General

Specification:

- Frame work of strong & precise steel tubes mounted on 10 cm diameter Swiveling castors
- Having two section top of perforated CRCA sheet duly machine press bent
- Backrest section maneuvered by screws
- Tabular head and foot bows of unequal height with vertical tube supports
- Provisions for four saline locations
- Size: 206 (L) x 90 (W) x 60 (H) cm
- Finish: Epoxy Powder Coated coated.

Hospital Plain Bed

Specification:

- Frame work made of rectangular square M.S. tube
- Top made of M.S sheet
- Tubular head & foot bows of unequal height
- Location for four I.V. rod
- Overall size: 198 (L) x 90 (W) x 60 (H) cm
- Finish: Epoxy powder coated.

Hospital Bed Wire Mesh

Specification:

- 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: 203 (L) x 90 (W) x 60 (H) cm
- Finish: Epoxy powder coated.

Pediatric Bed

Specification:

- Pediatric bed frame made of CRCA rectangular tubes.
- Pediatric bed Top mde of CRCA perforated sheet.
- Head and foot bows made of CRCA pipes with vertical tube supports.
- Pediatric bed mounted on rubber shoes swing/drop down side railing.
- Pre-treated and powder coated Pediatric beds.
- Dimension : 137 L x 76 W x 60 H cms (Approx.)

Attendant Bed

Specification:

- Overall size: 180 (L) x 60 (W) x 46 (H) cm
- Frame work make of rectangular / square M.S. tube
- 5 cm foam padded top covered with rexine
- Legs fitted with PVC stumps
- Finish: Epoxy powder coated

Attendant Bed Cum Chair

Specification:

- 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

Cholera Bed

Specification:

• Cholera Bed Frame Work Constructed With Heavy Duty Ms Steel Tube.

• Deck of Cholera bed Made With PVC Backing With Provision Of Hole In The Middle Of The Deck.

• Carrying Capacity of these cholera bed is 160kg.

• Fast and Easy Assembly.

• Provided With Sanitary Bucket.

• Provision of iv rod.

• Pre-Treated and Epoxy Powder Coated Finishing.

Hospital Bed Cum Chair

Specification:

• Overall Size: 180L x 60 W x 46 H cms

• Frame work made of Rectangular / Square M.S. Tube

• Foam Padded Top covered with Rexine

• Legs fitted with PVC Stumps

• Finish: Epoxy Powder Coated

Delivery Bed

Specification:

• 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.

• Height Adjustment & Back section adjustment through electric actuator system.

• Trendlenburg / Reverse Trendlenburg Positions through pneumatic pump

• Leg end section can slide under the main section.

• Provided with a pair of upholstery lithonomy position.

• SS telescopic IV Rod. Detachable SS Tray.

Delivery Bed Hydraulic

Specification:

• 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 lithonomy position.
• SS telescopic IV Rod. Detachable SS Tray.

Delivery Table Hydraulic

Specification:

• Approx. Dimensions: 72”L x 27”W x 24”-32”H.
• Tubular frame work mounted on swiveling castors.
• Stainless steel top in three sections.
• Trendlenburg 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.

Obstetric Table Telescopic

Specification:

• Size: Overall 187 L x 680 W x 80 H cm.
• Table top in three section made of stainless steel.
• Strong MS steel frame work.
• Backrest adjustable on ratchet.
• The whole top can be tilted to trendelenberg position with the help of gas spring.
• Conversion is easily and simply performed by sliding the leg section.
• Table consisting of meddle section “U” cut.

Delivery Table 3 Section Top

Specification:

- Approx, dimensions 72 (L) x 22 (W) x 30 (H)
- Rectangular & square tube frame work mounted on PVC stumps
- Three sections cushioned top
- Backrest, seat, section adjustable by hand lever
- Complete with SS bowls
- Height adjustable a pair of knee crutches
- Pre treated& epoxy powder coated.

Obstetric Bed Telescopic

Specification:

- Approx. size - body section – 1000 (L) x 800 (W) x 750 (H) mm, Leg Section – 900 (L) mm
- Bed labor and delivery made in 2 section, body section with legs mounted on 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 sections
- Supplied with 2 knee crutches adjustable in height & width knockdown construction
- Epoxy powdered coated finish.

Delivery Bed Two Parts

Specification:

- Approx. dimensions: 72" (L) x 30" (W) x 30" (H)
- Tubular frame work made in two sections
- 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.

Gynae Examination Table

Specification:

- Overall Size: 180 (L) x 60 (W) x 46Hcms.
- 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 lithotomy poles with straps
- Finish: Epoxy powder coated.

Gynecological Table

Specification:

- Overall Size : 180L x 60W x 46H cms
- Framework made of MS Steel
- Back rest section adjustable on Ratchet / Lever
- Legs fitted with PVC Stumps
- 5 cms foam cushioned top covered with rexine
- Adjustable lithotomy poles with straps
- Finish : Epoxy Powder Coated

Examination Bed Gynaecological

Specification:

- Gynaecological Examination bed Electric
- Overall Size L 1830mm x W 870mm x Ht. 520 - 1010mm
- Two section Upholster cushion top
- Head low/up position manually with the help of ratchet Sliding foot end
- Adjustable Height position through hand remote as per convenience
- 'U' notch with drainage tray
- 100mm goods quality castors, two with brakes
- Lithotomy padded cushion rodsfor leg support
- Epoxy powder coated base

Examination Table Electric

Specification:

- Height adjustable from 560-1000mm
- Scissor action provides vertical lift
- Mains powered electric actuator (240 volt electrical supply)
- Hand switch operation
- Head section offers angle adjustment by a pneumatic pump
- Paper roll holder fitted to foot end
- 125mm swivel braking castors
- Maximum load 190kg

Examination Couch Electric

Specification:

- Breathing hole option
- Swing Away siderails fitted as standard
- Variable height
- Electric hand-set control
- Adjustable head/back rest section
- 4 brake/swivel castors, for ease of manoeuvrability and safety
- Comfortable Upholster waterproof foam surface
- Accessories: couch end (dual use - push steer bar and patient safety feature), IV pole and complete lithotomy set (brackets, straps & pole)

Examination Couch 3 Section

Specification:

- Height adjustment by electromotive drive
- The electric motor is controlled by 1 foot switch (possible option: Hand switch)
- Head part step less up- (+50°) and downwards (-45°)adjustable by gas spring.
- Length head part: 450 mm
- Middle part fixed. Length: 1.290 mm
- Foot part step less adjustable from downwards vertical position (-90°) to upwards position (+28°) by gas spring.
- Length foot part: 450 mm
- Upholstery base: Laminated wood.
- Length min.: 1.790 mm, Length max. 2.190 mm

Examination Table Hydraulic

Specification:

- Size: Width: 600 mm - Length 1850 mm - Height 580-900 mm
- Height adjustable from 580-980mm
- Scissor action provides vertical lift
- Hydraulic height adjustment
- Hand switch operation
- Head section offering angle adjustment by a pneumatic pump
- Support the roll of paper mounted foot end
- 125 mm swivel castors with brake
- Maximum 180 kg load capacity

Examination Table Hi Low

Specification:

- Height adjustable from 560-1000mm
- Mains powered electric actuator (240 volt electrical supply)
- Hand or foot switch operation
- Height quality wheels, two with brakes
- 125mm swivel braking castors
- Maximum load 190kg
- Additional accessories: Paper roll holder fitted to foot end

Examination Couch with Cabinet and Drawers

Specification:

- Overall approx. size: 187 (L) x 51 (W) x 81 (H)
- Adjustable backrest by gas spring system
- Two section foam padded, upholstered top
- Three drawers
- Three cabinets
- Tray for B. P. apparatus
- Pre treated & epoxy powder coated

Examination Table 2 Section

Specification:

- Approx. dimensions: 72" (L) x 24" (W) x 32" (H)
- Frame work rectangular & square steel tubes
- Adjustable back rest
- 2 section cushioned top
- Legs fitted on PVC stands
- Pre - treated & epoxy powder coated

Saline Stand

Specification:

- Five leg base with Plastic Base 5cms castors.
- Adjustable from 137 to 240 Cms IV rod with double hook
- Pre-treated and Epoxy Powder coated.

Item Code	Type
10201	M.S. Tubular Pipe
10202	S.S. Tubular Pipe

Bedside Locker (Super Deluxe)

Specification:

- Frame made of high quality sheet metal
- Provided with one storage cabinet and single drawer under the top and space for keeping utilities
- Overall size approx. : 40L x 40W x 82H cms.
- Mounted on four 5 cms. Dia. castors
- Pre-treated and epoxy powder coated finish

Bedside Locker Deluxe

Specification:

- Made of high quality sheet metal
- Stainless steel top with raised edges on three sides
- Provided with one storage cabinet and single drawer under the top and space for keeping utilities
- Overall size approx. : 40L x 40W x 82H cms.
- Mounted on four 5 cms. Dia. castors
- Pre-treated and epoxy powder coated finish

Bedside Locker General

Specification:

- Made of high quality sheet metal
- Stainless steel top
- Machine pressed sheet box with door of heavy gauge
- Overall size approx. : 40L x 40W x 82H cms.
- Mounted on rubber stumps
- Pre-treated and epoxy powder coated finish

Bedside Cabinet

Specification:

- Hospital bedside cabinet made of high quality sheet metal
- Stainless steel top with raised edges on three sides
- Hospital bedside lockers Provided with two drawers and one storage cabinet
- Overall size approx. : 50L x 45W x 82H cms.
- Mounted on four 5 cms. Dia. castors
- Pre-treated and epoxy powder coated finish

Over Bed Table Height Adjustable

Specification:

- Laminate table top approx. 80cm (L) x 38cm (W)
- Approx. 40mm x 80mm outer support steel tube
- Approx. 40mm square steel tubing legs
- Fingertip pressure height adjustable: 76cm - 106cm
- Mounted on four 5 cms. Dia. castors
- Pre-treated and epoxy powder coated finish

Over Bed Table (Adjustable) by Gear Handle

Specification:

- Table base and frame work made of steel tubes mounted on four 5 cms. Dia. castors
- Overall size of laminated top : 30" x 16"W adjustable by gear handle.
- Pre-treated and epoxy powder coated
- Knockdown construction

Over Bed Table Manual

Specification:

- Table base and frame work made of steel tubes mounted on four 5 cms. Dia. castors
- Overall size of laminated top : 30" x 16"W adjustable by side knob
- Pre-treated and epoxy powder coated
- Knockdown construction

Hospital Over Bed Table

Specification:

- Overall approx size: 1050 (L) mm x 400 (W) mm x 975 (H) mm
- Mild steel frame work mounted on 50 mm Dai. castors
- Approx. 750 mm x 400 mm laminated top
- Pre treated and Epoxy powder coated

Baby Cradle

Specification:

- Dimensions approx.: 36 x 15 x 39”
- Frame made of M.S. tubular pipe
- Stand mounted on rubber stumps
- Wire mesh hanging cradle
- Pre-treated and epoxy powder coated

Bedside Screen 3 Panels

Specification:

- Overall approx. size : 1650mm(H)x 2400mm(W)
- MS tubular construction in three section
- Mounted on 50 mm dia. castors
- Supplied with hooks and spring with curtain
- Finish: Pre treated and Epoxy powder coated

Bedside Screen 4 Panels

Specification:

- Overall approx. size : 1680mm(H)x 2450mm(W)
- MS tubular construction in four section
- Mounted on 50 mm dia. castors
- Supplied with hooks and spring with curtain
- Finish: Pre treated and Epoxy powder coated

Foot Stool

Specification:

- Tubular MS steel frame work mounted on rubber shoes
- Steps with rubber mat, surrounded by aluminum angle
- Finish: Epoxy powder coated

Item Code	Size Approx.
10214	460 (L) x 510 (W) x 230 (H) mm
10215	460 (L) x 510 (W) x 460 (H) mm

Hospital Wash Basin Stand

Specification:

- Five legs base mounted on 5 cm dia. castore
- Pre-teated and Epoxy powder coated
- Also available in S.S. pipe & rings

Item Code	Size Approx.
10216	Single (35 cms S.S. basin)
10217	Double (35 cms S.S. basin)

Revolving Patient Stool S.S. Top

Specification:

- M.S. tubular frame with four legs fitted with PVC stumps
- Foot ring supports
- S.S. top, adjustable heights from 18 to 27 through screw mechanism
- Pre treated and epoxy powder coated

Patient Revolving Stool

Specification:

- M.S. tubular frame with SS top
- Height adjustable with screw mechanism on 5 castors
- Knockdown construction

Revolving Stool Height Adjustable

Specification:

- Patient Stool Revolving with Cushion Top
- Epoxy powder coated framework.
- Plastic base with 5 wheels
- Height adjustable using pneumatic gas spring

Laboratory Stool

Specification:

- Patient Stool Revolving with Cushion Top & Backrest
- Epoxy powder coated framework.
- Plastic base with 5 wheels
- Height adjustable using pneumatic gas spring

Emergency Trolley

Specification:

- Approx size: 210 (L) x 65 (W) x 65-95 (H) cm
- With Safety side railing, I.V. rod, storage tray & cylinder cage
- Removable X-ray cassettes
- Adjustable height with Trendlenburg / rev. trendlenburg
- Mounted on 15 cm Dia. castors
- Provided with Corner buffers
- Pre-treated & epoxy powder coated

Emergency Recovery Trolley

Specification:

- Size approx. : 1980 (L) mm x 710 (W) mm x 700 to 890 (H) mm
- Two sections removable & x-ray permeable stretcher top
- With X-ray cassette holder, I.V. rod, S.S. swing away type side railings
- Mounted on four heavy duty swivel castors of 125 mm dia. two with brakes
- With Buffers at four corners & Oxygen cylinder cage
- Height adjustment & trendelenburg/reverse trendelenberg position by screw & lever mechanism
- Pretreated & Epoxy powder coated

Stretcher Trolley MS Pipe

Specification:

- Overall approx. size: 210 (L) x 56 (W) x 81 (H) cm
- With Swing away type safety side railing, Adjustable I.V. rod
- Frame work made of tubular MS pipe
- Trolley mounted on 15 cms dia. castors-two with brakes
- Two section foam padded top with adjustable backrest
- Epoxy powder coated finish

Stretcher Trolley

Specification:

- Dimensions: 213 (L) x 56 (W) x 81 (H) cm
- Frame work of CRC tubes mounted on 15 cm castors
- Removable stretcher top with chrome plated handle
- Pre-treated and epoxy powder coated finish without Mattress

Patient Stretcher Trolley

Specification:

- Overall size approx. : 2060mm L x 755mm W
- Mattress platform size approx. : 1730mm L x 670mm W
- Hi-Low size approx. : 770mm – 970mm
- Hi-low position can be adjusted by a high quality hydraulic jack
- Aluminum collapsible safety side railing
- Mounted on 150mm diameter castors, two with brake
- Capability of attaching IV stand Finishing
- Bumpers at four corners & Polyurethane rebound foam mattress with water proof cover
- Pre-treated powder coated finish

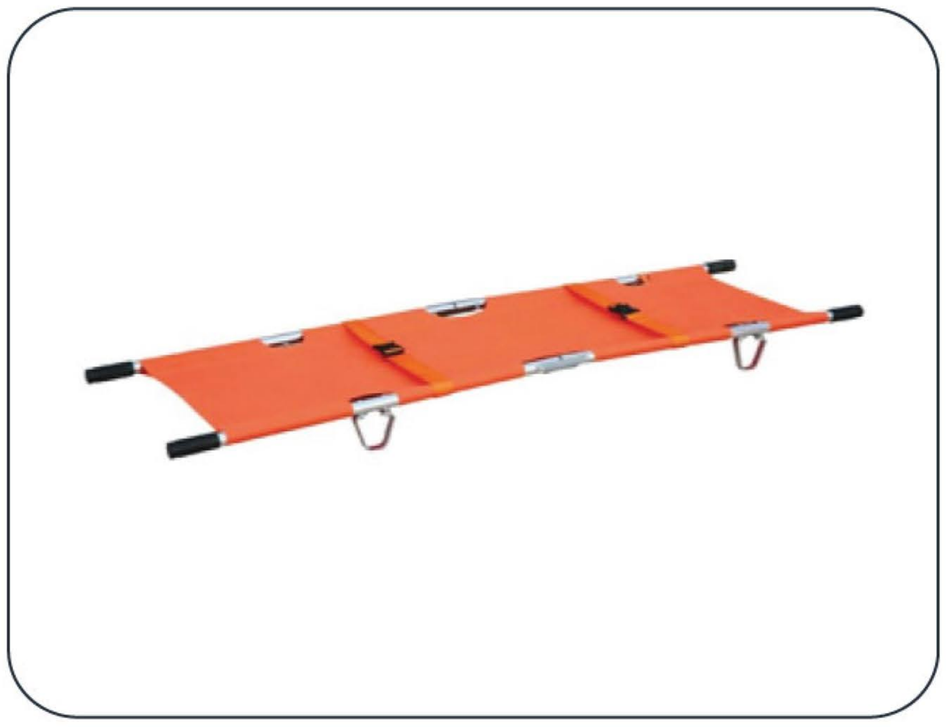
Ambulance Stretcher

Specification:

- The stretcher for ambulance car designed three-step according to the height of ambulance carriage bottom board.
- It is made of high-strength aluminum alloy materials.
- Use-safety and easy for sterilization and clean.
- The bed surface is made of foamed cushion, the material is waterproof.
- The backrest is adjustable which makes the wounded feel comfortable.
- The stretcher with safety lock, it must be locked up when transport the patients, and opened out when get on the ambulance.
- The mechanical folding legs are controlled by the handles on both sides.
- Only one person can send the patient (with this trolley) to the ambulance.
- The size of castor approx. :125mm
- Size (LxWxH): High Position approx.: 190x54x90cm
- Low Position approx. : 190x54x25cm.
- Self-weight: 40 kg
- Load Bearing: 181 kg.

Folding Stretcher

Specification:



- Stretcher pipe made of Aluminium
- With carry bag
- Load Bearing capacity 90-100 Kgs

Item Code	Type
10307	Stretcher 2 Folds
10307	Stretcher 4 Folds

Folding Wheelchair

Specification:

- 24" mag wheel with P.U tubeless tire
- 8" castor with P.U tubeless tires
- Load capacity: 100 kg
- Both side hand operated plated brakes
- P.P molded foot rest with chrome plated adjustable leg rest
- Frame: M.S chrome plated
- Arm rest: Fixed with soft PU top
- Weight: 13.4 kg
- Seat & back rest: Cloth folding washable
- Seat width: 16" & 18"

Wheelchair Non Folding

Specification:

- Raw material and have tubular frame work.
- Wheelchair are fitted with sufficient cushioning washable seat and supported with durable & comfortable footrests.
- Provided with self propelling hoops and hand operated brakes.

Blood Donor Couch

Specification:

- Blood sampling chair with fixed height approx. 670 mm
- Comfortable upholstery with good density width approx. 550
- Mild Steel epoxy powder coated finish
- Adjusting back rest via self locking mechanism system
- Adjusting leg rest via a self locking mechanism system
- Equipped with 2 blood test splints, every position adjustable by serrated blocks system
- Load capacity: 150kg

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Blood Transfusion Chair

Specification:

- Blood sampling chair with fixed height approx. 670 mm
- Comfortable upholstery with good density approx. width 550
- Mild Steel epoxy powder coated finish
- Adjusting back rest via 1 gas jack
- Adjusting leg rest via a self locking mechanism system
- Equipped with 2 blood test splints, every position adjustable by serrated blocks system
- Load capacity: 130kg

Blood Donor Chair

Specification:

- Blood sampling chair with fixed height approx. 460 mm
- Comfortable upholstery with good density approx. width 420
- Mild Steel epoxy powder coated finish
- Adjusting back rest via 1 gas jack
- Equipped with 1 blood test splint, every position adjustable by serrated blocks system
- Load capacity : 130kg

Blood Drawing Chair

Specification:

- Adjustable height
- Mounted on five-spoke plastic base
- Without castors
- Adjustable armrest in any position