

EXCLUSIVE MANUFACTURER OF
HOSPITAL
Furniture and Equipments



www.amsindustries.in

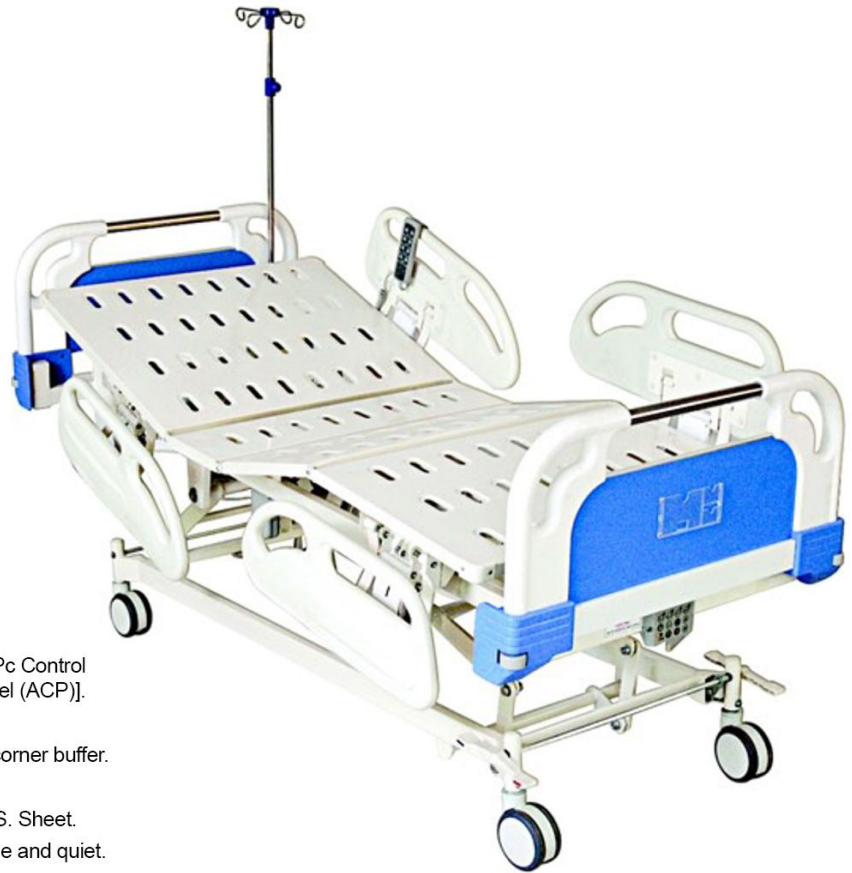


241, Roy Bahadur Road, Ground Floor,
Kolkata-700053



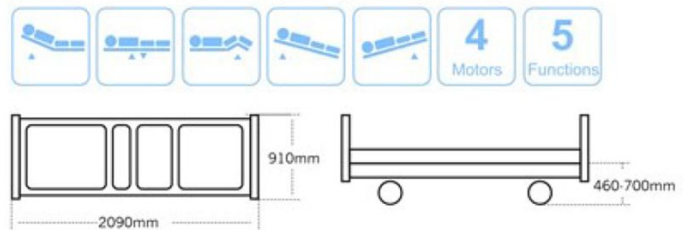
AMS - 1001

ICU BED ELECTRIC



Description

1. Advance linear actuator system [(04 Pcs Motor, 01 Pc Control box, 01 Pcs Handset, 01 Pcs. Attendant Control Panel (ACP)].
2. Four Pieces individual Side-rails, ABS Moulded.
3. Heavy ABS Head and Foot Panel with locking and corner buffer.
4. Framework Made-up of M.S. Tubes.
5. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
6. Bed Mounted on 5" Central Locking Castors, Durable and quiet.
7. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
8. Holder for Urine Bag.
9. Sitting position adjustable.
10. Manual CPR for Backrest.
11. Finish: Pre-treated & Epoxy Powder Coated.
12. Overall Approx. Size: 2090L X 910W x 460-700H MM.
13. Positions Obtained / function by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg
 - Electric CPR for zero positions
 - LED Night Lamp (Optional)
14. Positions obtained / Functions on Attendant Control Panel (ACP)
 - Hi-Low.
 - Backrest elevation.
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg
 - Electric CPR for Zero Positioning of Bed.
 - LED Night Lamp (Optional)



5" Central Locking Castors



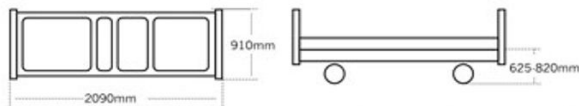
Attendant Control Panel (ACP)



Also available in wooden Colour

Optional

- 4 Section Mattress (USI-5001C)
- X-ray translucent backrest.
- Removable ABS Platform.
- Reading LED Light
- LED Night Lamp under the bed.



5" Castors, 2 with brakes

Also available in wooden colour



Smooth Crank system with foldable handles

AMS 1002 ICU BED SEMI ELECTRIC

Description

1. Four Pieces individual Side-rails, ABS Moulded.
2. ABS Head and Foot Panel with locking and corner buffer.
3. Framework Made-up of M.S. Tubes.
4. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
5. Bed Mounted on 5" Castor, 2 with brakes.
6. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
7. Holder for Urine Bag.
8. Finish: Pre-treated & Epoxy Powder Coated.
9. Overall Approx. Size: 2090L X 910W x 625-820H MM.
10. Positions Obtained by smooth crank system with foldable handle :
 - Hi-Low
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg
11. Position Obtained by hand remote : Backrest.

Optional

- 4 Section Mattress (USI-5001C)

AMS 1003 ICU BED MECHANICAL

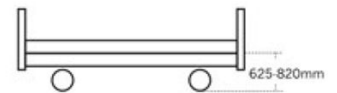
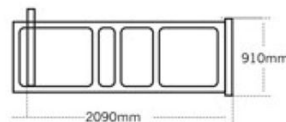


Description

1. Four Pieces individual Side-rails, ABS Moulded.
2. ABS moulded Head and Foot Panel with locking and corner buffer.
3. Framework Made-up of M.S. Tubes.
4. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
5. Bed Mounted on 5" Castor, 2 with brakes.
6. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
7. Holder for Urine Bag.
8. Finish: Pre-treated & Epoxy Powder Coated.
9. Overall Approx. Size: 2090L X 910W x 625-820H MM.
10. Positions Obtained by Smooth Crank System with Foldable Handle
 - Hi-Low
 - Backrest Elevation.
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg

Optional

- 4 Section Mattress (US1-5001C)





Also available in Wooden Colour

AMS 1004 ICU BED MECHANICAL



Description

1. Two Pieces individual detachable Side-rails, Stainless Steel.
2. ABS moulded Head and Foot Panel with locking and corner buffer.
3. Framework Made-up of M.S. Tubes.
4. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
5. Bed Mounted on 5" Castor, 2 with brakes.
6. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
7. Holder for Urine Bag.
8. Finish: Pre-treated & Epoxy Powder Coated.
9. Overall Approx. Size: 2090L x 910W x 625-820H MM.
10. Positions Obtained by Smooth Crank System with Foldable

Handle

- Hi-Low
- Backrest Elevation.
- Kneerest elevation
- Trendlenburg / Reverse Trendlenburg

Optional

- 4 Section Mattress (USI-5001C)

AMS 1005 ICU BED MECHANICAL



Description

1. Two Pieces individual detachable Side-rails, Stainless Steel.
2. Stainless steel Head and Foot Panel with laminated board.
3. Framework Made-up of M.S. Tubes.
4. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
5. Bed Mounted on 5" Castor. 2 with brakes.
6. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
7. Holder for Urine Bag.
8. Finish: Pre-treated & Epoxy Powder Coated.
9. Overall Approx. Size: 2090L X 910W x 625-820H MM
10. Positions Obtained by Smooth Crank System with Foldable

Handle

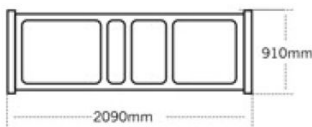
- Hi-Low
- Backrest Elevation.
- Kneerest elevation
- Trendlenburg / Reverse Trendlenburg

Optional

- 4 Section Mattress (USI-5001C)



AMS 1006 HOSPITAL FOWLER BED



Available in Wooden Colours

Description

1. Four Pieces individual Side-rails, ABS Moulded.
2. ABS Moulded Head and Foot Panel with locking and corner buffer.
3. Framework Made-up of M.S. Tubes.
4. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
5. Bed Mounted on 4" Castors, 2 with brakes.
6. Four Location for I.V. Rod.
7. Finish: Pretreated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 910W x 600H MM.
9. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation
 - Kneerest elevation

Optional

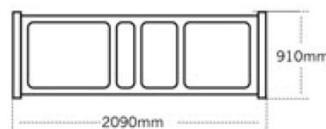
4 Section Mattress (USI - 5001C) S.S. Telescopic I.V.Rod (USI - 5002)

AMS 1007 HOSPITAL FOWLER BED



Description

1. Tubular Head and Foot Bows of unequal height with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
4. Bed Mounted on 4" Castors, 2 with brakes.
5. Four Location for I.V. Rod.
6. Finish: Pretreated & Epoxy Powder Coated.
7. Overall Approx. Size: 2090L x 910W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation
 - Kneerest elevation



Optional

4 Section Mattress (USI - 5001C)
S.S. Telescopic I.V. Rod (USI - 5002)
S.S. Collapsible Railing (USI - 5020)

AMS 1008 HOSPITAL FOWLER BED

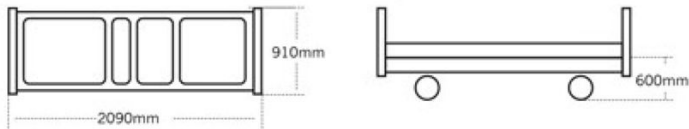


Description

1. ABS Head and Foot Panel with locking and corner buffer.
2. Framework Made-up of M.S. Tubes.
3. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
4. Bed Mounted on 4" Castors, 2 with brakes.
5. Four Location for I.V. Rod.
6. Finish: Pretreated & Epoxy Powder Coated.
7. Overall Approx. Size: 2090L X 910W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation
 - Kneerest elevation

Optional

- 4 Section Mattress (USI - 5001C)
- S.S. Telescopic I.V. Rod (USI - 5002)
- S.S. Collapsible Railing (USI - 5020)



Also available in Blue colour

AMS 1009 HOSPITAL PLAIN BED

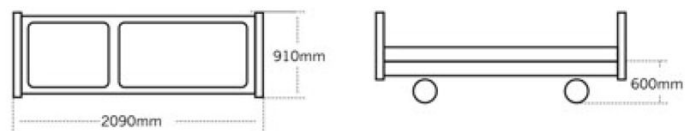


Description

1. Advance linear actuator system [01 Pcs Motor, 01 Pc Control box, 01 Pcs Handset]
2. ABS Head and Foot Panel with locking and corner buffer.
3. Framework Made-up of M.S. Tubes.
4. 2 section top made up of Oval perforated CRCA M.S. Sheet.
5. Legs fitted with PVC Stumps.
6. Four Location for I.V. Rod
7. Finish: Pretreated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 910W x 600H MM
9. Positions Obtained by Hand Remote
 - Backrest elevation

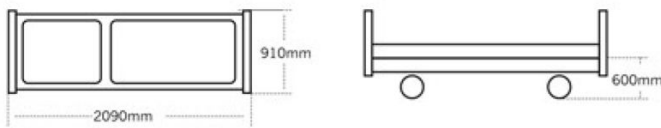
Optional

- 2 Section Mattress (USI - 5001B)
- S.S. Telescopic I.V.Rod (USI - 5002)
- S.S. Collapsible Railing (USI - 5020)



Also available in wooden colour

AMS 1010 HOSPITAL SEMI-FOWLER BED ELECTRIC



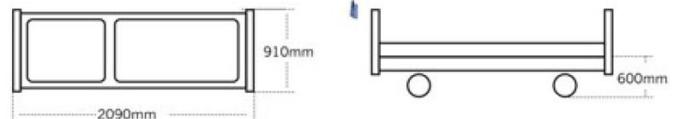
Description

1. Tubular Head and Foot Bows of unequal height with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. 2 section top made up of perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod.
6. Finish: Pretreated & Epoxy Powder Coated.
7. Overall Approx. Size: 2090L X 910W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation

Optional

- 2 Section Mattress (USI - 5001B)
- S.S. Telescopic I.V.Rod (USI - 5002)
- S.S. Collapsible Railing (USI - 5020)

AMS 1011 HOSPITAL SEMI-FOWLER BED



Description

1. ABS Moulded Head and Foot Panel with locking and corner buffer.
 2. Framework Made up of M.S. Tubes.
 3. 2 section top made up of perforated CRCA M.S. Sheet.
 4. Legs fitted with PVC Stumps.
 5. Four Location for I.V. Rod.
 6. Finish: Pretreated & Epoxy Powder Coated.
 7. Overall Approx. Size: 2090L X 910W x 600H MM.
 8. Positions Obtained by Smooth crank system with foldable handle
- Backrest elevation

Optional

- 2 Section Mattress (USI - 5001B)
- S.S. Telescopic I.V. Rod (USI - 5002)
- S.S. Collapsible Railing (USI - 5020)



Also available in wooden colour

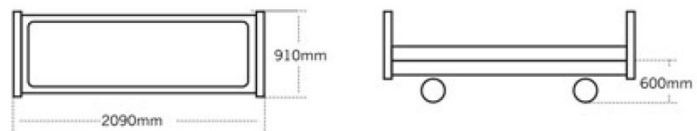
AMS 1013 HOSPITAL PLAIN BED (M.S PANEL)

Description

1. Tubular Head and Foot Bows of unequal height with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. Top made up of Oval perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod.
6. Finish: Pretreated & Epoxy Powder Coated.
7. Overall Approx. Size: 2090L x 910W x 600H MM

Optional

- Plain Mattress (USI - 5001A)
- S.S. Telescopic I.V.Rod (USI - 5002)
- S.S.Collapsible Railing (USI - 5020)



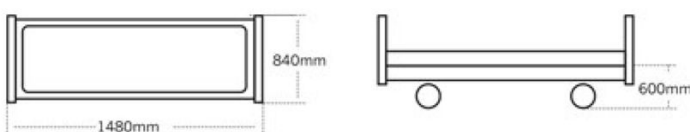
AMS 1014 PEDIATRIC BED

Description

1. Tubular Head and Foot Bows of unequal height with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. Top made up of Oval perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod.
6. Full length drop side rails on both sides.
7. Finish: Pretreated & Epoxy Powder Coated.
8. Overall Approx. Size: 1480L x 840W x 600H MM
9. Bed frame approx size: 1370L X 760W MM.

Optional

- Plain Mattress (USI - 5001A)
- S.S. Telescopic I.V. Rod (USI - 5002)



AMS 1015 PATIENT'S ATTENDENT BED



Description :

- Overall Approx Size: 180L x 60W x 46H cms.
- Framework Made-up of Rectangular/Square M.S. Tubes.
- 5cm foam padded fixed mattress covered with rexine
- Legs fitted with PVC Stumps.
- Finish: Pretreated & Epoxy Powder Coated

AMS 1016 HOSPITAL PLAIN BED



Description :

- Frame work made of Rectangular / Square M.S. Tube
- Top made of perforated CRCA MS sheet.
- 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.

AMS 1017 FOWLER BED STANDARD



Description :

- Tubular head and Foot Bows of unequal height with vertical tube support.
- Frame work made of M.S. Tube
- 4 section top made up of Oval perforated CRCA MS Sheet.
- Bed Mounted on 4" Dia Castor. 2 with brakes.
- Holder for Urine bag.
- Four Location for IV Rod.
- Overall Approx Size: 2090L x 910W x 600H MM.
- Finish: Pretreated & Epoxy Powder Coated
- Positions obtained by Smooth Crank System with foldable handles:
 1. Backrest elevation
 2. Kneerest elevation

Optional :

1. 4 Section Mattress (USI - 5001C)
2. S.S. Telescopic I.V.Rod (USI - 5002)
3. S.S. Collapsible Railing (USI - 5020)
4. Aluminium Railing

AMS 1018 HOSPITAL PLAIN BED



Description:

Frame work made of angular M.S tube.
Top made of CRCA 18/20G Sheet
Tubular Head & Foot bows of unequal height.
Overall Size: 72L X 35W X 24H inch.
Finish: Epoxy Powder Coated

• **Optional:** Plain bed Mattress.

AMS 1019 COLLAPSIBLE SIDE RAILINGS

Made of horizontal tubes fixed to aluminium alloy end brackets, easily detachable.
2pcs. in 1 set.



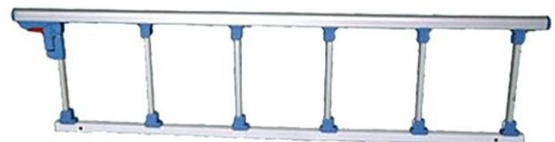
AMS 1020 ABS TUCK AWAY RAILING

Made of ABS 4pcs in 1 set

AMS 1021 ICU BED SEMI ELECTRIC

Made of Aluminium Vertical tubes fixed to aluminium top,

2pcs. in 1 set





AMS 1022 I.V. ROAD FOR HOSPITAL BED

Description : Telescopic type adjustable S.S.I.V. Rod. locked with knob. with 4 hooks.



AMS 1023 COLLAPSIBLE SIDE RAILINGS

Description : Made of S.S. Vertical Tubes fixed to ABS Plastic, Wape top, 2 pcs in 1 Set



AMS 1024 I.V. STAND

Description :

- S.S. Pipe with plastic base
- Five Pronged base fitted with 5 cms castors
 - 12mm S.S. adjustable I.V. Rod with double hook



AMS 1025 I.V. STAND

Description :

- M.S. Pipe with plastic base
- Five Pronged base fitted with 5 cms castors
 - 12mm S.S. adjustable I.V. Rod with double hook



AMS 1026 I.V. STAND

Description

- S.S. Pipe with S.S. base
- Five Pronged base fitted with 5 cms castors
 - 12mm S.S. adjustable I.V. Rod with double hook



AMS 1027 I.V. STAND

Description

- M.S. Pipe with M.S. base
- Five Pronged base fitted with 5 cms castors
 - 12mm S.S. adjustable I.V. Rod with double hook



AMS 1028 BED SIDE SCREEN

Description:

Bed Side Screen (4 Panels)

- Overall Size: 1680H x 2450L mm.
- M.S Tubular frame work made of 19mm x 18G in 4 Section
- Legs made of 25mm x 18G mounted on 5 cms castors with hooks and spring along with curtains
- Each span 610mm wide
- Finish: Pretreated and Epoxy Power Coated



AMS 1030 PATIENT'S MEDICINE CUPBOARD

Description

- Overall Size: 16"L x 16"W x 32"H
- CRCA Sheet constructions having one Box and one drawer
- Jointless S.S. top with three sides raise edges
- Finish: pretreated and Epoxy Power coated



AMS 1029 BED SIDE SCREEN

Description:

Bed Side Screen (3 Panels)

- Overall Size: 1680H x 2450L mm.
- M.S Tubular frame work made of 19mm x 18G in 4 Section
- Legs made of 25mm x 18G mounted on 5 cms castors with hooks and spring along with curtains
- Each span 610mm wide
- Finish: Pretreated and Epoxy Power Coated



AMS 1031 PATIENT'S MEDICINE CUPBOARD (STD.)

Description

- Overall Size: 405L x 405W x 810H mm.
- Jointless S.S. top with three sides raise edges
- One Box with door made of M.S. sheet
- four M.S legs fitted with PVC stumps
- Finish: pretreated and Epoxy Power coated



AMS 1032 PATIENT'S MEDICINE CUPBOARD

Description:

Bed Side Screen (3 Panels)

- Overall Size: 1680H x 2450L mm.
- M.S Tubular frame work made of 19mm x 18G in 4 Section
- Legs made of 25mm x 18G mounted on 5 cms castors with hooks and spring along with curtains
- Each span 610mm wide
- Finish: Pretreated and Epoxy Power Coated



AMS 1033 WASH BASIN STAND DOUBLE

Description :

- Five Legs base mounted on 5cms dia castors.
- With two appox. 35 cms S.S. Basin.
- Vertical SS tube made of 25mm x 18G
- Basin holder SS tube made of 16mm x 18G
- Finish : Stainless Steel frame with Stainless Steel Basin

Optional

- Also available in Epoxy Powder Coated frame



AMS 1034 WASH BASIN STAND SINGLE

Description :

- Five Legs base mounted on 5cms dia castors.
- With two appox. 35 cms S.S. Basin.
- Vertical SS tube made of 25mm x 18G
- Basin holder SS tube made of 16mm x 18G
- Finish : Stainless Steel frame with Stainless Steel Basin

Optional

- Also available in Epoxy Powder Coated frame



AMS 1035 CARDIAC TABLE (PNEUMATICALLY)

Description :

- Rectangular frame work mounted on 5 cms castors
- ABS top adjustable by Pnumatic gas spring.
- Finish : Pre-treated and Epoxy Powder Coated.

AMS 1036 **CARDIAC TABLE(GEAR HANDLE ADJUSTABLE)**



Description :

- Rectangular frame work mounted on 5 cms castors
- ABS top adjustable by Gear Handle
- Finish : Pre-treated and Epoxy Powder Coated.

AMS 1037 **CARDIAC TABLE (BY KNOB ADJUSTABLE)**



Description :

- Rectangular frame work mounted on 5 cms castors
- ABS/membrane press wooden top adjustable by side knob
- Finish : Pre-treated and Epoxy Powder Coated.

AMS 1038 **CARDIAC TABLE (FIXED)**



Description :

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

AMS 1039 **EMERGENCY & RECOVERY TROLLEY (HYDRAULIC)**



Description :

1. Overall approx dimensions 210L x 65W
2. Two section top with X-ray Permeable stretcher, made of pre-laminated board supported on tubular frame.
3. Height adjusted by foot operated imported hydraulic pump from 65-95 cms
4. Gas spring assisted Trendelenburg/Reverse Trendelenburg positions
5. Backrest raised on ratchet
6. Four Swivel castors. 5" dia, two with brake
7. Synthetic rubber covered pushing handles
8. Sliding X-ray cassette holder
9. Oxygen cylinder cage and storage tray
10. SS telescopic IV rod along with provision at four locations and swing away type SS side rails
11. Pretreated and Epoxy powder coated finish
12. Supplied with Mattress

AMS 1040 STRETCHER ON TROLLEY



Description

- Frame work made of 1.25" x 16G vertical and 1" x 18G horizontal CRC tubes
- Trolley mounted on 15 cms. dia castors, 2 with brakes
- Removable stretchers top made of M.S. sheet with S.S. Handle
- Overall size: 213L x 56W x 81H cms.
- Finish: Pre-treated and Epoxy Powder Coated.

Optional

- Mattress
- Side railings M.S/S.S
- S.S IV rod

AMS 1041 STRETCHER ON TROLLEY



Description

- Frame work made of 1.25" x 16G vertical and 1" x 18G horizontal CRC tubes
- Trolley mounted on 15 cms. dia castors, 2 with brakes
- Removable stretchers top made of M.S. sheet with S.S. Handle
- Overall size: 213L x 56W x 81H cms.
- Finish: Pre-treated and Epoxy Powder Coated.

Optional

- Mattress
- Side railings M.S/S.S
- S.S IV rod
- Also available in complete Stainless Steel

AMS 1042 STRETCHER TROLLEY WITH MATTRESS



Description

- Overall Approx Size: 180L x 56W x 81H cms
- Frame work made of Tubular M.S. Pipe with S.S. handle
- 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 and Epoxy Powder Coated.



AMS 1043 STRETCHER TROLLEY WITH MATTRESS

Description

1. Overall Approx Size: 180L x 56W x 81H cms
2. Frame work made of Tubular M.S. Pipe with S.S. handle
3. Swing away type Safety Side railing
4. Adjustable I.V Road, Utility Tray, Cylinder Cage Foam padded top
5. Trolley mount on 15 cms Dia castors Two with Brakes
6. Finish: Pre-treated and Epoxy Powder Coated.

- Also available in complete Stainless Steel

AMS 1044 FOLDING STRETCHER 2 FOLD

Description

- Aluminium folding lengthwise as well as width wise
- 2 Fold, provided with bag
- Unfolded size: 221L x 53W x 15H cms
- Folded Size: 110L x 18W x 11H cms
- Load Bearing capacity 159 kgs.
- Gross wt. 6 kg. Net wt. 5kg



AMS 1045 FOLDING STRETCHER 4 FOLD

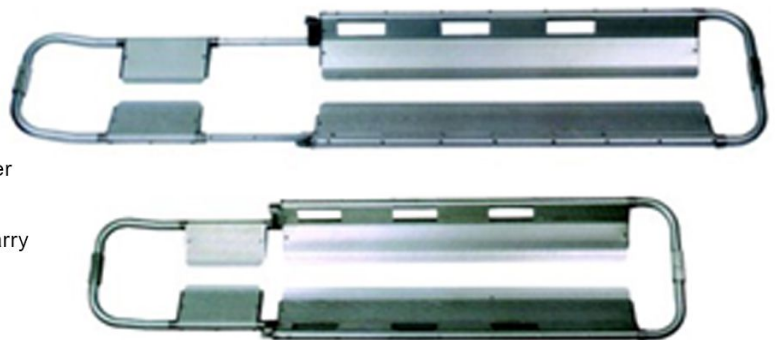
Description

- Aluminium folding lengthwise as well as width wise
- 4 Fold, provided with bag
- Unfolded size: 210L x 53W x 12H cms
- Folded Size: 61L x 30W x 12H cms
- Load Bearing capacity 159 kgs.
- Gross wt. 7kg. Net wt. 6kg



AMS 1046 SCOOP STRETCHER

A portable first aid stretcher, is commonly used for transporting bone fractured and seriously injured patients. A clutch zip design at the middle of the model, the stretcher can be drawn out when you need to put the patient on the operating table or the hospital bed quickly without moving the patient. The stretcher length can be directly transferred into the ambulance. The stretcher can fold or be separated into two parts, easy to carry or transport.



Technical Parameter

Product Size (L x W x H) : 168 x 43 x 7cm (min)
224 x 45 x 10cm (max)

Net weight : 9 kg

Gross Weight : 11 kg

The bearing pressure : <159 kg

Dimension of the packing box : 127 x 45 x 10cm

AMS 1047 SCOOP STRETCHER (MRI COMPATIBLE)

Technical Parameter

Product Size (L x W x H) : 1620 x 445 x 70cm (min)
1200 x 45 x 10cm (max)

Net weight : 7 kg

Gross Weight : 8 kg

The bearing pressure : <159 kg



AMS 1048 AMBULANCE STRETCHER



Description :

- Light weight, strong structure, lovely design, good arts and crafts, easy antiseptis, small size, convenient to use.
- Utilizes high precision mechanical transmission.
- Can be used automatically folded through the left and right hand control handle. Made of high quality aluminium alloy tubes.
- Dimensions:
 - o A – High Position: 1900 x 560 x 900mm
 - o B – Low position: 1900 x 560 x 280mm
- Load weight: upto 120Kg
- Product weight: 40 Kg
- Diameter of the castors: 125mm
- Applicable for various kind of hospitals, emergency centers, ambulances and battle fields.



AMS 1049 AMBULANCE WHEELCHAIR STRETCHER

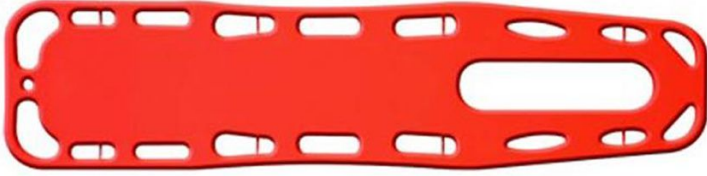
Description :

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

AMS 1050 SPINE BOARD



Description :

Spine Board is mainly used for immobilizing and safety transferring serious patients during rescuing. It's a first aid transport equipments for medical departments. It also could be equipped on ambulance. Besides, it can go into X-ray directly and float on water. This model is made of high strength engineering plastics. It can be enduring used, and has the advantage of antiaging weight loading and easy stocking specialities.

Technical Index

Product Size : 184L x 45W x 5cm (min)
224 x 45 x 10cm (max)

Net weight : 9 kg

Gross Weight : 11 kg

Load bearing : <159 kg

Dimension of the packing box : 187L x 48W x 8H cm

AMS 1051 BABY CRADLE



Description

- Overall Approx Size: 36" x 15" x 39"
- Stand frame work made of 25 mm x 1.22 mm M.S. tubular pipe
- Legs fitted with PVC Stumps
- Wire mesh hanging cradle made of 19 mm x 1.22 mm CRC tube and wire mesh on 5 mm thick
- Finish : Pre-treated and Epoxy Powder Coated.

AMS 1052 LABOUR DELIVERY ROOM BED (ELECTRIC)



Description :

1. Overall Size: 1880L x 660W x 600-800H mm
2. Tubular frame work mounted on 125mm dia central locking castor
3. Three section top made of Bakelite sheet covered with 3 section mattress
4. Trendelenburg / Reverse Trendelenburg positions height adjustment, back section adjustment through electronic actuator system
5. Leg end section can slide under the main section
6. Height adjustable a pair of foam padded knee curtches
7. Stainless Steel telescopic I.V. Rod with 4 hooks
8. Detachable Stainless Steel Tray
9. ABS Head Panel
10. S.S. grip Handles



AMS 1053 LABOUR DELIVERY ROOM BED (HYDRAULIC)

Description :

1. Overall Size: 1880L x 660W x 600-800H mm
2. Tubular frame work mounted on 125mm dia central locking castor
3. Three section top made of Bakelite sheet covered with mattress
4. Trendelenburg / Reverse Trendelenburg positions adjustment, through crank mechanism
5. Height adjustment through high quality hydraulic pump
6. Back section adjustment through crank mechanism
7. Leg end section can slide under the main section
8. Height adjustable a pair of foam padded knee curtches
9. Stainless Steel telescopic Rod with 4 hooks
10. Stainless Steel Tray Telescopic IV Rod with 4 hooks
11. Detachable Stainless Steel Tray
12. ABS Head Panel

AMS 1054 LABOUR TABLES TELESCOPIC (ADJUSTABLE HEIGHT)

Description :

1. Approx. Dimensions: 72"L x 27"W x 32"H.
2. Tubular frame work mounted on swiveling castors
3. Bakelite Sheet up in three sections with 3 section mattress
4. Trendelenburg Reverse trendelenburg positions, adjustments by through crank system from back end.
5. Hydraulic height adjustable by foot paddle from side
6. Backrest section adjustable on crank mechanism
7. Leg end section can slide under the main section
8. Height adjustable a pair of foam padded knee curtches
9. Pre-treated and Epoxy powder coated
10. Stainless Steel IV Rod with 4 hooks
11. Drop down SS railing are provided on 3 sided of tables





AMS 1055 LABOUR TABLE

Description :

1. Approx. Dimensions: 72"L x 27"W x 32"H.
2. Frame work made of S.S Tube
3. Leg fitted with PVC Stamps
4. 3sectionTop made of Bakelite Sheet
5. Backrest section adjustable crank mechanism from back end
6. Leg end section can slide under the main section
7. The entire table top gives trendelenburg positions by crank system from back end.
8. Drop down S.S safety side railing are provided on 3 sides of the table
9. Height adjustable a pair of foam padded knee crutches
10. Patient bearing down hand grips made of S.S tubes
11. Supplied with waste collecting S.S Bowl on S.S bracket
12. Stainless Steel IV Rod with 4 hooks

AMS 1056

OBSTETRIC DELIVERY BED IN 2 PARTS (2 SECTION TOP)



Description

- Approx Dimensions: 72"L x 30"W x 30"H
- Tubular frame work made in 2 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 power coated

AMS 1057

OBSTETRIC DELIVERY TABLES (3 SECTION TOP)



Description :

- 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 , Leg section adjustable by hand lever.
- Complete with SS bowls
- Height adjustable a pair of knee crutches
- Pre treated & Epoxy powder coated.

AMS 1058 EXAMINATION COUCH



Description :

- Overall Approx size:1830L x 560W x 820mmH.
- Fixed upholstered top two section
- Body frame work from CRCA sheet
- Couch fitted with mild steel legs
- Headrest adjustable by gas spring
- Upper section of box approx. size 1200mmL x 450mmW x 610mmH with three sliding Drawers with separate three doors
- B.P. apparatus tray with sliding foot step
- Finish : Pre treated & Powder Coated.

AMS 1059 GYNAEC EXAMINATION COUCH

Description :

- Overall Approx size:1830L x 560W x 820mmH.
- Fixed upholstered top two section
- Body frame work from CRCA sheet
- Couch fitted with mild steel legs
- Headrest adjustable by gas spring
- Upper section of box approx. size 1200mmL x 450mmW x 610mmH with three sliding Drawers with separate three doors
- B.P. apparatus tray with sliding foot step
- Finish : Pre treated & Powder Coated.
- A pair of lithotomy potes with straps at on end of the table



AMS 1060 EXAMINATION CUM GYNE TABLE

Description :

- Overall Approx. Size: 1830L x 600W x 760H mm.
- Frame work made of MS CRC tubes
- Two sections cushioned top.
- Complete with the pair of SS lithotomy rod made 12 mm S.S. Rod
- Back rest adjustable by hand lever
- Epoxy powder coated finish



AMS 1061 EXAMINATION TABLE

Description :

- Approx. Dimensions: 72"L x 24"W x 32"H
- Frame work Rectangular & Square Steel tube
- Adjustable Back rest by hand lever
- 2 section cushioned top.
- Legs fitted on PVC stands
- Pre-treated & Epoxy powder coated.



AMS 1062 ANESTHESIA TROLLEY

Description

ABS body, metal ball-bearing rail. A. Aluminium columns B. plastic steel columns. IV Pole, needle disposal holder (optional) : Dust basket, utility container, file bag, multi bin container, sliding side shelf, stainless steel guard rail, concave top covered with transparent soft plastic glass, centralized lock, 2 small & 3 big drawer, inner with partitions can be well organized. Drawers repositioned easily. Luxurious noiseless castors.

Approximate size: 850 x 520 x 950 mm



AMS 1063 EMERGENCY TROLLEY

Description

ABS body, metal ball-bearing rail. A. Aluminium columns B. plastic steel columns. IV Pole, needle disposal holder (optional) : Dust basket, utility container, file bag, defibrillator shelf, power outlet & hooks, Oxygen tank holder (Optional), C.P.R board (Optional). Sliding side shelf, stainless steel guard rail, concave top covered transparent soft plastic glass, centralized lock, 2 small & 3 big drawer, inner with partitions can be well organized. Drawers repositioned easily with partitions can be well organized. ABS basket & drawer frame can be repositioned easily. Luxurious wise casters, two with brakes.

Approximate size: 850 x 520 x 950 mm



AMS 1064 MEDICINE TROLLEY (CASSETTE TYPE)

Description:

- Designed to supply medication when nurse make around of visit to patient
- Two sides unit cassette and one side plate cassette
- Easy to discharge
- Installed multi bin container at rear side to make easy and multi possible storing
- Multi structure can be possible used by kinds of accessories
- Ergonomics designed push handle and efficient structure
- Total lock key system

Size: 780(L) x 490(D) x 920(H)



AMS 1065
MEDICINE TROLLEY
WITH 4 DRAWER

Description :

- Overall Approx. Size: 76L x 46W x 81H cms.
- Frame work MS tubes mounted on 10cms castors
- Two SS shelves with three side railing on top shelf
- Two drawer under the each shelf
- Epoxy powder coated finish



AMS 1066
UTILITY TROLLEY
(TWO SHELVES)

Description:

- M.S. Frame work
- S.S. Shelves
- One M.S. Drawer
- 10 cms castors
- I.V. Rod



AMS 1067
O.T. MAYO'S TABLE

Description:

- Overall Approx. Tray Size: 560L x 400W mm.
- Adjustable height of tray Approx. 760 to 1270 mm through gear handle
- Frame work made of 50 x 30 x 1.22 mm rectangular M.S tubes
- Tray made of 0.9 mm thick S.S. 304 Grade sheet
- Table mounted on 50 mm dia castors
- Finish: S.S. Frame with S.S Removable tray

AMS 1068

O.T, MAYO'S INSTRUMENT
TROLLEY WITH S.S TRAY

Description:

- Tray Size S.S. : 56 L x 40 W cms.
- Rectangular CRC tubes mounted on 5 cms castors height adjustable by side knob
- S.S. Frame with S.S Removable tray



AMS 1069

O.T MAYO'S INSTRUMENT
TROLLEY OVER THE OT TABLE
(MECHANICALLY)

Description:

- Approx. Tray S.S. Size: 91 L x 50Wcms.
- Frame work of S.S. tubes mounted on 10cms castors
- Height adjustable by gear handle from both sides
- S.S. Frame with S.S Removable tray





AMS 1070 DRESSING TROLLEY

Description:

- Approx. Size: 30" x 18" x 32"
- Frame work made of S.S. tubes
- Two S.S. Shelves over with S.S. railings on all four sides
- The trolley fitted S.S. bucket and S.S. bowl
- The trolley mounted on 100 mm dia castors
- S.S. Frame S.S shelves with S.S basin & bucket



AMS 1071 INSTRUMENT TROLLEY (TWO SHELVES)

Description:

- Frame work made of 1" x 18G vertical M.S. tubes
- Two 22G S.S. Shelves with three sides railings
- The trolley mounted on 100 mm dia castors
- Finish: S.S. Frame with S.S shelves
 - A. 30" x 18" x 32"
 - B. 36" x 24" x 32"



AMS 1072 FOOT STEP (SINGLE)

Description :

- Overall approx step size: 505L x 305W x 230H mm.
- Step made of ABS plastic top/M.S top fitted with aluminium strips
- Frame made of 1" x 18G CRC tubes fitted with PVC stumps.
- Finish : Pre-treated & Epoxy powder coated.



AMS 1073 FOOT STEP (DOUBLE)

Description :

- Overall approx step size: 505L x 305W mm.
- First step height 230 mm and second step size 450 mm.
- Step made of ABS plastic top/M.S top fitted with aluminium strips
- Frame made of 1" x 18G CRC tubes fitted with PVC stumps.
- Finish : Pre-treated & Epoxy powder coated.

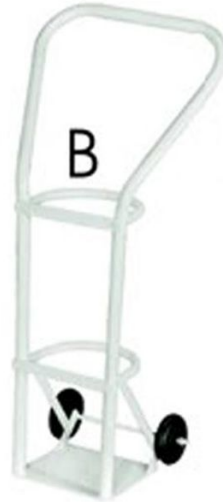
AMS 1074
TROLLEY FOR
OXYGEN CYLINDER
(D TYPE)



Description:

- Frame work of CRCA tubes mounted on 10cms/15cms castors
- Epoxy powder coated finish

AMS 1075
TROLLEY FOR
OXYGEN CYLINDER
(B TYPE)



Description:

- Frame work of CRCA tubes mounted on 10cms/15cms castors
- Epoxy powder coated finish

AMS 1076
SOILED LINEN
TROLLEY WITH
PLASTIC BUCKET



Description

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

AMS 1077
PATIENT'S STOOL



Description

- Approx size: 12"L x 12"W x 20"H
- Top made of CRCA sheet double bent
- Legs made of 25 mm x 18 G and horizontal support of 19 mm x 18 G CRCA tube fitted with pvc stumps
- Finish : Pre-treated & Epoxy powder coated.

AMS 1078
PORTABLE STERILIZER



Description

- Designed for general purpose sterilization jobs at dental clinics , nursing homes etc
- Constructed in rustproof, heavy guage aluminium for use in rugged condition
- Maintain a temperature of 121 degree C for atleast 30 minutes by using saturated steam under atleast 15 psi of pressure
- Bears a capacity of 22 litres with a dimension of 300x300 mm

AMS 1079 PATIENT'S REVOLVING STOOL (SS TOP)



Description

- Four leg base fitted with PVC stumps
 - Height adjustment by machine screw from 18"x27"
 - A foot rest ring support made of MS Tube
 - SS Top support with IVIS Sheet top
 - Finish: pre-treated and Epoxy power coated
- Also available in S.S frame work and S.S top

AMS 1080 PATIENT'S REVOLVING STOOL (CUSHIONED TOP)



Description

- Four leg base fitted with PVC stumps
 - Height adjustment by machine screw from 18"x27"
 - A foot rest ring support made of MS Tube
 - SS Top support with MS CIRCLE
 - Finish: pre-treated and Epoxy power coated
- Also available in S.S frame work and cushioned top

AMS 1081 REVOLVING STOOL



Description

- M.S. Tubular 3 legs fitted on PVC stumps.
- Adjustable height S.S. Top through a screw 18" to 27".
- Pre-treated and Epoxy Powder Coated
- Stainless Steel Top

AMS 1082 LAPAROSCOPIC TROLLEY



Description

- Overall approx size: 800mm L x 600mm D x 1400 H
- Four shelves adjustable and one drawers
- Trolley having two handle
- The trolley mounted on 125mm dia castors 2 with brackes
- Switch & socket for medical equipment
- Supplied with S.S IV rod and MS oxygen Gas Cyliner Cage
- Finish: pre-treated and Epoxy power coated

AMS 1083 KICK BOWL/BUCKET



Description

- Approx S.S Bowl of 350 mm dia/SS bucket
- Frame work made of MS Tubes
- Mounted on 50mm Castors
- Finish: Stainless Steel

Also available in M.S frame work and S.S Basin/Bucket

AMS 1084 CRASH CART



Description

- Overall Apox. Size : 960 x 500 W 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 to hold oxygen cylinder made of M.S.
- Massage board for cardiac patient are provided
- Six number colour hand out small bins at eye level
- Total three S.S. shelves with railings to carry Medical equipments
- Provided with S.S I.V. Rod Corner Buffers
- The Cart mounted on 125 dia castors 2 with brakes

Also available in M.S frame work and laminated shelves

AMS 1085 WHEEL CHAIR FOLDING



AMS 1086 WHEEL CHAIR FOLDING (ARMREST AND FOOTREST)



AMS 1087

VERTICAL HIGH PRESSURE STREAM STERILIZING AUTOCLAVE



Description

High pressure water stream electrically heated vertical sterilizer used for sterilizing of surgical instruments. Dressing materials, Linen Rubber, plastic material, injection liquids by means of stream under pressure of 15 to 20 PSI. (Adjustable) tripple chamber with inner chamber and stream jacket made of thick stainless steel jacket 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 valvees. supplied complete with cpord and plug but without dressing bins, to work on 220 volts single ph 50 Hz.Ac supply

Optinal accesories

- (1) Automatic low water level out of device
- (2) pressure control switch
- (3) Dressing bins

Available in following sizes

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

Sizes:

USI-2551A - 12"X20"

USI-2551B - 16"X24"

AMS 1088

ULTRA LOW VOLUME FOGGER



Description

Body & Tank : 304 Grade Stainless Steel
 Tank Capacity : 4 Litre of Chemical Storage
 Brower Motor : >25000 RPM Motor
 Nozzle : 1 Counter Rotating Vortex Nozzle
 Chemicals : Can atomize both oil-based and water based liquids
 Dischvalve rate : 8 Ltr Per hour:
 Control Valves : one turn Brass Valve
 Particle Size : 7-30 u adjustable Liquid viscosity and density
 can affect particle size
 Range: Visible fog. 20-30 ft [7.5 m]
 Input 230V 50Hz power Supply
 Dimensions : [33 x 41 x 23.5 cm]L x H x Dia
 Net weight : 4.60 kg (Approx)

AMS 1089

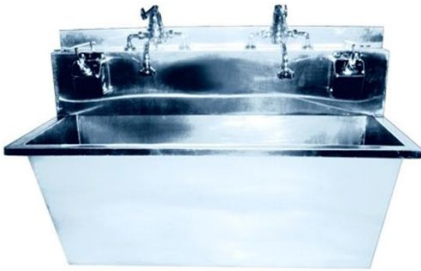
INSTRUMENT CABINET



Description

- Made from CRC sheet three side closed
- Front glass door and glass shelves
- Pre-treated and Epoxy power Coated
- Size: 63" x 24" x a8"

AMS 1090 SCRUB STATION



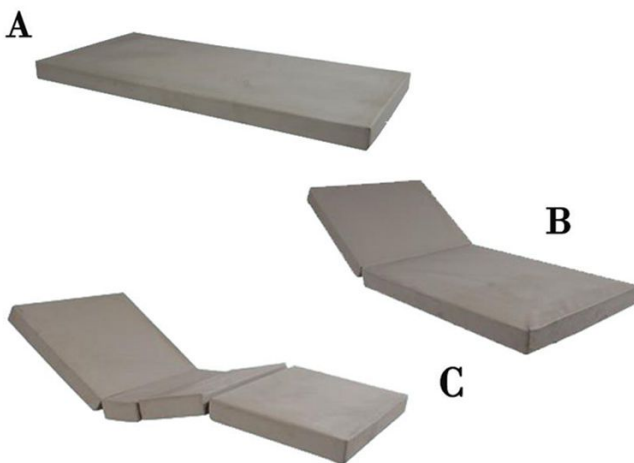
Description

scrub Station wall mounted Scrub station, made of heavy duty Stainless steel 304 grade designed for splash free usage without touching the taps directly with the handle.

The Station are available in the following options as per the sizes Model Size User Tap

USI-970	90Lx54Wx84H	One ELBOW/FOOT/SENSOR
USI-970A	120Lx 54wX84H	Two ELBOW/FOOT/SENSOR
USI-970B	195Lx54Wx84H	Three ELBOW/FOOT/SENSOR

AMS 1091 MATTRESS FOR HOSPITAL BEDS



AMS 1093 VERTICAL HIGH PRESSURE STERILIZER

Description:

Bowel construction made of SS .cast iron base.
Fitting elements are brass.
Covered with chrome.

Specification:

Capacity of 11" * 9" 2pcs
11" * 11" 2pcs & 15" * 12"
2 pcs 12" dia * 20" H (3k.w. heater)
12" dia * 24" H (4k.w.heater)
16" dia * 24" H (5k.w.heater)

AMS 1092 HORIZONTAL HIGH PRESSURE STERILIZER



Description:

Horizontal cylindrical electrically operated at 440 volts.A.C 3 phase, 50 cycles. The sterilizer is pressure type steam jacketed, made from 304 quality stainless steel. All joints are argon arc welded. Fitted with multiport operating valve, sterilizing vacuum drier , safety valve in jacket (spring) , vacuum breaker pressure gauge compound gauge, dial thermometer , performed tray, plug screen , steam trap and neoprene rubber gasket working pressure 20lbs p.s.i . And temperature range 2500 F, The door made of gun metal and covered with stainless steel lining and have automatic self locking device.The outside will be well insulated. The boiler which is to be fitted bellow will be made of corrosion resistant 304 quality stainless steel it will be fitted with immersion heaters low water protection device, pressure controller, a contractor and toggle switch.

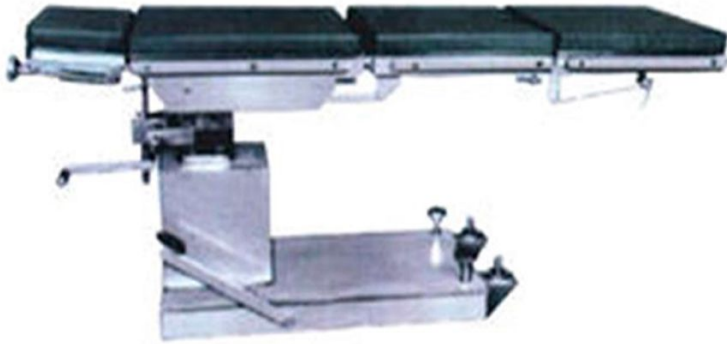
SIZE: The Sterilizer is mounted on tubular mild steel frame with ground leveling flingers.

E. Load 16" * 36" 6.0 K. W 16" *48" 9.0 K.W 20" * 48" 12 K.W
Optional : Printer available 30" * 48" 18 K.W



AMS 1094

OT TABLE ELECTRIC/HYDRAULIC C-ARM COMPATIBLE



Description

We bring forth a wide assortment of operation tables that assists in completion of a very important medical and surgical task. The tables are ergonomically designed keeping in mind the demanding surgical requirements and they are able to bring out the versatility in the operation theater. These tables are light in weight and provide ease in operation. Our highly durable range includes Electromatic Operation Table with Longitudinal Top, Orthopedic Table, Electromatic Operation Table, C-ARM Gearmatic Hydraulic Operation Table, Super Deluxe Hydraulic Operation Table and C-ARM Hydraulic Operation Table.

Features :

- Specialized for orthopaedic, neurology, ERCP, laparoscopy and urology.
- Slimline column offset relative to tabletop and base.
- Furnished with hard, robust stainless steel shell which provides the sense of dirt free & sanitized operations.
- Smooth height adjustment of the table can be achieved by using the foot pedal.
- Trendelenburg, lateral tilt, flex-reflex, chair operated manually.
- Interchangeable general sections (head/leg).

AMS 1095

OT TABLE HYDRAULIC



Features :

- Five section table top gives ease for various surgical positions
- Base & column cover are covered with 304G stainless steel to ensure high durability & hygiene for the operation room
- Leg section & Head section interchangeable
- Radio-transparent top provides easy convenience for xray procedures
- Interchangeable Head and Leg section

Mechanical Movement :

- Flex-Reflex
- Lateral tilt
- Trendelenburg /Reverse Trendelenburg
- Leg rest
- Head rest
- Kidney bridge
- Floor lock
- Hi-Lo

Standard Accessories :

- A) Five section mattress :- 1 set
- B) Anesthetist Screen :- 1 PCS
- C) Padded Lateral Support :- 2 PCS
- D) Padded Lateral Support :- 2 PCS
- E) Padded Lithotomy crutches :- 2 PCS
- F) Padded Arm rest :- 2 PCS
- G) Drive handle :- 1 PCS

Technical Specification :

- A) Overall Length of the table :- 1950mm
- B) Overall width of the table :- 530mm
- C) Minimum height of the table :- 780mm
- D) Maximum height of the table :- 1030mm
- E) TB/RTB :- 40 degree
- F) Flex/Reflex :- 80/220 degree
- G) Side Tilt :- 22 degree
- H) Kidney section :- 125 mm manually
- I) Leg Plate :- 90 degree Down
- J) Hi-Low Lift :- hydraulic
- K) Head Section :- 90 degree Down / 70 degree up

Optional Accessories

- Orthopedic Attachment
- Neuro Attachment (Mayfield, Sugita, Horse shoe)
- Spine Frame attachment
- Hand surgery attachment



AMS INDUSTRIES

 241, Roy Bahadur Road, Ground Floor, Kolkata-700053

 amsindustries.india@gmail.com

 www.amsindustries.in

Contact Us



 9330013238, 9330823684, 9830976743