

Product Catalogue



Technology for life



An ISO:9001/13485/14001 & CE Certified Company

QMS - QUALITY MANAGEMENT SERVICES

Attestation of Conformity (Under the ISO 9001:2008 Edition Standard)

ATTESTATION OF CONFORMITY

Client Name: UNITED SURGICAL INDUSTRIES
Address: 445, P.O. Palangpur,
Industrial Area,
Gurgaon-122 002, India.
Product Name: Hospital Furniture
Registration No: FEQH/001/2010/017/001
Date of Issue: 01/06/2010
Valid Until: 01/06/2012
Scope: Manufacturing and supply of Hospital Furniture, O.T Tables, X-ray Tables and Medical Equipment

The Registration period is 2 years, subject to annual surveillance in order to the required standard which will be monitored & maintained by QMS-QMS through Surveillance Audits on or before 01 June 2012.

For Details, Contact: Mr. Pankaj Kumar, Director, Quality Management Services, ISO 9001:2008 Edition Standard, www.iso9001.com

Page 1 of 2

QMS - QUALITY MANAGEMENT SERVICES

Certificates of Registration

This is to certify the Quality Management System of

M/s. United Surgical Industries
445, P.O. Palangpur,
Industrial Area,
Gurgaon-122 002, India.

Has been assessed by QMS - Quality Management Services and found to be in Compliance with the following Quality Standard

ISO 13485:2003

The Quality Management System is applicable to

Manufacture and Supply of Hospital Furniture, O.T Tables, X-ray Tables and Medical Equipment

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Technical Member
01/06/2010
Date

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COMPANY PROFILE



We are one of the fast growing and fast improving company in the field of manufacturing and exporting Hospital Furniture, O.T. and Medical Equipment. Ever since our established in 1980, we have mastered in manufacturing Hospital furniture and equipment as per customer requirements and as per requirement of the day.

Our products are supplied all over India to Government as well as Private Hospitals, Nursing Homes and Medical Colleges. We have been exporting our quality equipment to various countries. Our quality and service has made us a company of repute in the Hospital Equipment manufacturing industry. We are registered with NSIC and are holding ISO-9001 and CE certificate

We at United, are empowered with an efficient workforce of skilled staff, who are ready to offer their customers a broad range of products which is wider than that offered by many other companies in the same field. The strategic marketing activities and specialization in specific sectors, enables us to meet the requirements of our customers in different market.

We create products and also modify them according to our customers' requirement. Our Engineering Department develops new applications on customer's request. We at United satisfy a wide range of requirements as well as offer design and technical solutions at the required standard.

All this and more has made United an organization with optimum combination of quality and price!

Infrastructure

Our office and manufacturing facilities are based at New Delhi. Equipped with the latest tools and machinery for manufacturing hospital steel furniture, O.T. and Medical equipment, we produce high quality ergonomically designed hospital furniture that lasts life long.

We have successfully combined the competence and capabilities to develop one of its kind hospital accessories. The product design fully uses principle of structural mechanics, it makes our products beautiful, comfortable and durable. "Quality is the life of our company", we strictly control the quality in the light of ISO9001 and CE International Quality Level

There are trained and experienced staffs in our company, among them middle and senior engineers and technicians are also there. The R&D wing is continuously involved in designing and developing better ways to serve hospital industry. We have the expertise to design according to your special needs. We also have the ability to overcome scientific problems and to develop new products continuously.

Being technically sound and boasting of a highly experienced and dedicated staff, all the work is done in-house and that adds to the effective utilization of all the resources. We adhere to on-time delivery schedules as per customers' requirements. We provide a full line of hospital equipment ranging from beds ward, operation tables to trolleys and wheel chairs.

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Quality Policy

United Surgical Industries, is committed to enhance business by producing and providing quality products and services to achieve customer satisfaction through compliance to applicable requirements and continually improving process related to quality management system.

Quality Objectives

Minimize Rejection & Rework Ensure on time deliveries.

Functional objectives inline with the quality policy and quality objectives are deployed at various functional level.





USI-995 Intensive Care Electric Bed

Standard Accessories

- I.V. Pole
- 5" Caster Central Brake System
- Charger set
- rechargeable Battery
- Electric CPR Control

Optional Accessories

- Corner Bumper
- Mattress
- Pillow
- Dining Table
- 0.5 m3 Oxygen Bottle Holder
- Traction Frame System
- Chest bottle holder

Dimension

- Overall Size (Siderail Up) L 223 x W 109 cm
- Overall size (Siderail Stored) L 223 x W 96 cm
- Sleeping surface L 194 x W 91.5cm

Positioning

- Hi-Low range 45 - 75 cm
- Back rest 0 - 75
- Knee Gatch 0 - 40
- Max. Weight capacity 230 kgs (500lbs)

Electric Standard

- Voltage 220-240/100-120VAC 50/60 Hz



Removable ABS Platform

- 4 sections air-permeable, washable ABS platform prevents bacterial from growing, dirt accumulation and is easily to be cleaned.
- Special anti-slippery designed ABS platform.

Mattress Stopper

To prevent the mattress from slipping.

I.V. Pole Socket

- Total of 6 sockets supporting I.V. Pole on the bed. 4 sockets located at each corner and 2 located at middle of the bed on both sides.
- I.V. Pole storage is designed under the ABS platform.

Orthopedics Traction Socket

To support the traction frame system.

Restraint Strap Holders

To enhance the safety of patient by fastening the safety belt.



ABS Siderail

- 2 sections tuck away ABS siderail designed. Embedded patient controls are located at the internal/ external backrest siderail.
- Siderail safety knob is designed under the removable ABS platform.
- ABS integrated injection molding with smooth finishing.



Embedded Patient Controls

Individuals control functions are Backrest, Knee Gatch, Bed Hi-Low and Auto-Settee.



Attendant control Panel

- It is located on both side of external ABS siderail for caregiver control.
- Individual control functions Backrest, Knee Gatch, Bed Hi-Low, Trend. & reverse trend., Chair Position and Flat Position. These functions also provided safety lock system.
- Individual Digital Indicators are Backrest Angle, Knee Gatch angle, Trend. & reverse Trend. Angle and Hi-Low measurement.



Removable ABS Head and Foot Board

- Mold injection ABS board with high pressure wood grained laminate.
- Light and durable for application.
- Round handle to facilitate pushing of bed.



Drainage Bag Hooks

Total of 6 Drainage Bag Hooks is mounted on both of the bed.



Electrical CPR Controller

Total of 6 Drainage Bag Hooks is mounted on both the bed.



Central Brake System

The central device is located at the foot-end under the bed. It is convenient and easy to lock and unlock the caster.

Casters

5" caster with Brake & Dust Proof Cover designed.

Head and Foot Board Lock System

- Easy lock and release designed.
- Keep the board firm despite any vibration during transportation.

USI-996

Multi Function Electric Bed

Mattress Stopper

To prevent The mattress from slipping.



ABS Corner Bumper and Sockets

- Curved ABS corner bumper can reduce the damages of the bed when moving.
- Total 6 sockets supporting I.V. Pole on the bed, 4 located on each corner, 2 the middle of the bed on the both side.
- 4 traction frame sockets setting on each corner.



Removable ABS Platform

- 4 sections air-permeable, washable ABS platform prevents bacterial from growing, dirt accumulation and is easily to be cleaned.
- Special anti-slippery designed ABS platform.

Mattress anti-strip

Embedded Patient Controls

Embedded controls with Individual Backrest, Knee Gatch, Auto-Sette and Bed Hi-Low functions are located at the inner of the ABS Siderails.



Removable ABS Head & Foot Board

- Mold-injection ABS board with melamine top and round handle to facilitate pushing of bed without any noise.
- Clippers are designed removing easily for first aid and other emergent medical operations.

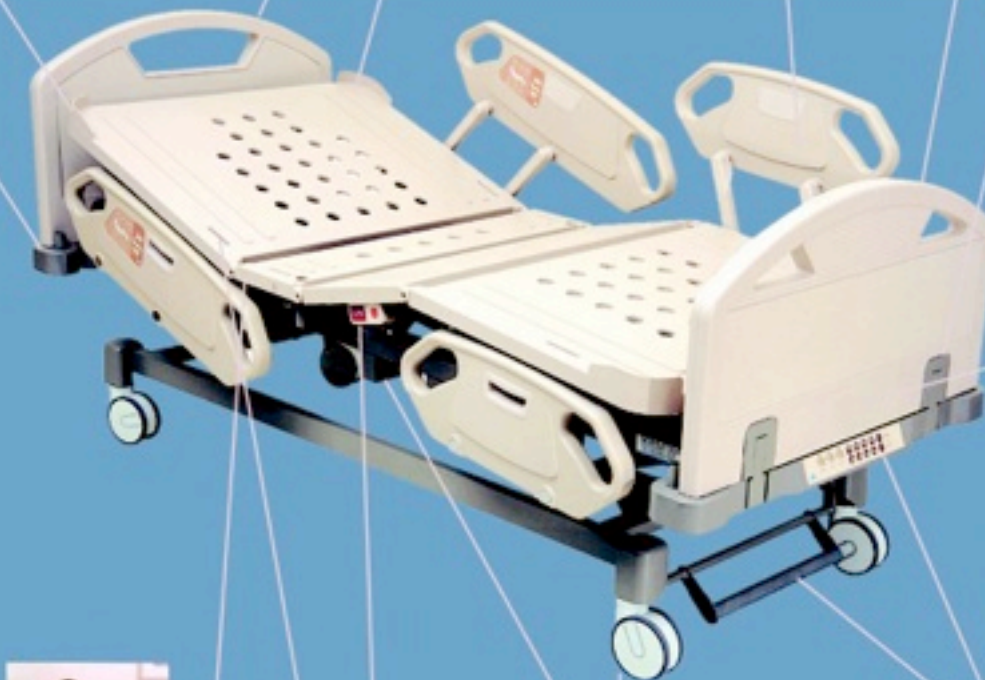
Board Clipper

The head/foot-board attaches to the head/foot-end of the frame by using the zinc-plated punched steel board clipper to ensure head/foot-board steadily and fixed, no matter what shake and vibration from the movement.



Weight Scale System

- It is able to measure from 0 to 230kgs ± 0.1 kg of weight.
- It is able to detect instantly of slight change of the weight of the patients.
- It is able to correct the set up accordingly and maintain accuracy of patient's actual weight. The display screen is equipped at the bottom of the bed-end to prevent damages from unexpected collision.



ABS Siderail

- 2-section collapsible ABS siderails, individual back and knee lifting, it can protect patients from falling off the bed.
- ABS integrated injection molding with smooth finishing. Operating handles outside of the siderails with indication of rail movement.



Electrical CPR Controller

Drainage Bag Hooks

Total of 6 Drainage Bag Hooks is mounted on both of the bed.

Casters

5" total locking caster.

Central Brake System

The central device is located on the foot-end under the bed, it is convenient and easy to lock and unlock the caster.

Restraint Strap Holders

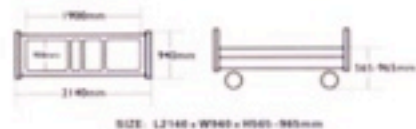
To enhance The safety of patients by fastening the safety belt.



Attendant Control Panel

- It is located at the foot-end of the bed.
- 3 rotation knobs for lock and unlock the elevation of backrest, Knee Gatch and Bed Hi-Low separately.
- 5 sets of leveling controllers for adjusting the backrest, Knee Gatch, Bed Hi-Low, Auto-Sette and Trend and reverse trend. Separately.
- 2sets of chair and bed-flat positions for better care to patients.

Dimension		Standard Accessories	
● Overall Size (Siderail Up)	L 217 x W 108 cm	● Charger set	1ST
● Overall size (Siderail Stored)	L 217 x W 95 cm	● Rechargeable Battery	1ST
● Sleeping surface	L 194 x W 91.5cm	● I.V. Pole	1PC
Positioning		Optional Accessories	
● Hi-Low range	48 - 78 cm	● Mattress	
● Back rest	0 - 75°	● Dining Table	
● Knee Gatch	0 - 40°	● 0.5 m ³ Oxygen Bottle Holder	
● Trend/ Reverse Trend	0 \pm 12	● Drainage Bag Holder	
● Max. Weight capacity	230 kgs (500lbs)	● Medical Records Folder	
		● Backrest Angle Indicator	
Electric Standard			
● Voltage	220-240/100-120VAC 50/60 Hz		



USI-DA7
Five Function Electric Bed DLX
(ABS Panels & ABS Railings)



- The bed platform is shaped once for all by cold rolled steel plate, which is stable and reliable.
- Bed Head / Foot boards and tuck-away side rails are made of high quality ABS engineering plastic, generous in appearance freely installed, reliable and easy to clean.
- Built-in-control panel on the both side of the side rail is easy to operate
- The Head / Foot Boards are equipped with safety switch and roller bumper
- Manually CPR Function are provided
- 125 mm dia. Noiseless castors with central locking system make the bed move flexibly, lightly and conveniently.
- Overall Size : L 2140 mm x W 940 mm x H 565-965 mm
- Finish : Epoxy Powder Coated



USI-DA 10 ICU Multi Function Electric Bed (with Chair Position)



The main information of Bed :

- Rated voltage :220V
- Rated current :8A
- Bed Width :950 mm
- Bed Length :2155 mm
- The lowest height of the whole Bed :570 mm
- Bed Size :900 mm
- Back length of the foot board : 300 +/- 10 mm
- Size of the mattress :900 x 1880 mm
- Up inclination : 15 +/-2°
- Down inclination : 15 +/-2°
- Head up angle :75 +/-5°
- Maximum head down angle in emergency : 15 +/-1°
- Foot down angle :85 +/-5°
- Keep up angle :12 +/-2°
- Weighing ability :170 Kg
- Temperature of working environment :5-40°C
- Overall Approx. Size : L 2155 x W 950 x H 570-780 mm

Optional : CPR Function on backrest section





USI-993
ICU Bed Electric
(ABS Platform, Panels & Side Railings)

- Frame work made of rectangular M.S. Tube
 - ABS Mattress platform in four sections
 - Backrest, Knee Rest Trendlenburg/Reverse Trendlenburg and Hi-Lo Positions obtained by Electric Actuator operate by hand remote system.
 - ABS moulded head & foot panels
 - ABS tuck away safety side railing
 - Telescopic IV Rod with Two locations
 - Bed mounted on 125 mm dia castor two with central braking system
 - Overall Size : 210 L x 90 W x 50-70 H cms
 - Finish : Epoxy Powder Coated
- Optional : CPR Function on backrest section**



USI-997
ICU Bed Electric
(ABS Panels & ABS Railings)

- Frame work made of rectangular M.S. Tube
 - 4 Section top made of perforated MS Sheet
 - Backrest, Knee Rest Trendlenburg/Reverse Trendlenburg and Hi-Lo Positions obtained by Electric Actuator operate by hand remote system.
 - ABS moulded head & foot panels
 - ABS tuck away safety side railing
 - Telescopic IV Rod with Two locations
 - Bed mounted on 125 mm dia castor two with brakes
 - Overall Size : 210 L x 90 W x 60-80 H cms
 - Finish : Epoxy Powder Coated
- Optional:**
- CPR Function on backrest section
 - Central Braking Castors

USI-1000

ICU Bed Electric (ABS Panels)

- Frame work made of rectangular M.S. Tube
 - Perforated CRC Sheet top in four sections
 - Backrest, Knee Rest Trendlenburg/Reverse Trendlenburg and Hi-Lo Positions obtained by Electric Actuator operate by hand remote system.
 - ABS moulded head & foot panels
 - Collapsible type safety side railings : SS horizontal tubes fixed to aluminium alloy end brackets. Easily detachable.
 - Telescopic IV Rod with four locations
 - Bed mounted on 125 mm dia castors- two with brakes
 - Overall Size : 210 L x 90 W x 60-80 H cms
 - Finish : Epoxy Powder Coated
- Optional : CPR Function on backrest section**



USI-943

ICU Bed Mechanically (ABS Panels & ABS Railings)

- Frame work made of rectangular M.S. Tube
- 4 Section top made of perforated MS Sheet
- Backrest, Knee Rest, Trendlenburg/Reverse Trendlenburg and Hi-Lo Positions obtained by separate screw from foot end
- ABS moulded head & foot panels
- ABS tuck away safety side railing
- Telescopic I.V. Rod with Two location
- 125mm castor-two with Brakes
- Over all size: 210Lx 90wx 60-80Hcms cms
- Epoxy Powder coated Finish





USI-963
ICU Bed Mechanically
(ABS Panel)

- Frame work made of rectangular M.S. Tube
- 4 Section top made of perforated MS Sheet
- Backrest, Knee Rest, TB / RTB and Hi-Lo Positions manoeuvred by separate screw from foot end
- ABS moulded head & foot panels
- Collapsible type safety side railings : MS Powder Coated horizontal tubes fixed to aluminium alloy end brackets. Easily detachable.
- Telescopic IV Rod with four locations
- Bed mounted on 125 mm dia castor two with brakes
- Overall Size : 210 L x 90 W x 60-80 H cms
- Finish : Epoxy Powder Coated



USI-1001
ICU Bed Mechanically
(SS Bows)

- Approx. Overall Size 2100 mm L x 900 mm W x 600 mm to 800 mm H without mattress
- The mattress platform frame work made of ERW CRC rectangular tubes
- 4 Section top made of CRC perforated sheet
- Backrest section, Knee section, Trendelenberg /Reverse Trendelenberg and Hi-Lo adjustments maneuvered by separate screw with one common detachable handle from foot end.
- Detachable S.S. head and foot bows fitted with laminated panels
- Trolley type base on 125 mm dia castors 2 with brakes
- Four location for I.V. Rod with one Telescopic S.S. I.V. Rod
- Collapsible safety side Railings
- Finish Epoxy Powder Coated

USI-998

ICU Bed Mechanically Fixed Height (ABS Panels)

- Frame work made of rectangular M.S. Tube
- 4 Section top made of perforated MS Sheet
- Backrest, Knee Rest, TB / RTB Positions manoeuvred by separate screw from foot end
- ABS moulded head & foot panels
- Collapsible safety side railing
- Telescopic IV Rod with four locations
- Bed mounted on 125 mm dia castor two with brakes
- Overall Size : 210 L x 90 W x 60 H cms
- Finish : Epoxy Powder Coated



USI-984

Hospital Fowler Bed (ABS Panels & ABS Railings)

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet
- BackRest & Knee Rest Positions manoeuvred by Separate screw from Foot End
- ABS moulded. Head & Foot Panels.
- ABS tuck away safety side Railing.
- Two Locations for IV Rod
- Bed Mounted on 100mm Dia Castor - two with brakes
- Overall Size: 210L x 90W x 60Hcms.
- Finish : Epoxy Powder Coated





USI-908

Hospital Fowler Bed (ABS Panels)

- Frame work made of rectangular M.S. Tube
- 4 Section top made of perforated MS Sheet
- Backrest, Knee Rest Positions manoeuvred by separate screw from foot end
- ABS moulded head & foot panels
- Four locations for IV Rod
- Bed mounted on 100 mm dia castor two with brakes
- Overall Size : 210 L x 90 W x 60 H cms
- Finish : Epoxy Powder Coated



USI-1053

Hospital Fowler Bed (SS Bows)

- Approx. Overall Dimensions 206 L x 90 W x 60 H cms
- Bed frame approx. size : 198 L x 90 W cms
- The mattress platform frame work made of ERW CRC rectangular tubes
- 4 Section top made of CRC perforated sheet
- Backrest section and Knee section maneuvered by separate screw with detachable / folding handle from foot end.
- Detachable S.S. head and foot bows fitted with laminated panels
- H type legs on 100 mm dia castors 2 with brakes
- Four location for I.V. Rod
- Finish : Pre treated and Epoxy Powder Coated

USI-1002

Hospital Fowler Bed (STD.)

Frame work of strong & precise steel tubes mounted on 10cms dia Swivelling castors. Having four section top of perforated CRCA sheet duly machine press bent. Backrest and knee-rest sections manoeuvred by two separate screws. Tabular head and foot bows of unequal height with vertical tube supports. Provision for four saline locations.

Size : 206L X 90W X 60H cms.

Finish : Epoxy Powder Coated.



USI-965

Hospital Semi 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.
- Four Location for I. V Rod
- Overall Size: 206L x 90W x 60Hcms.
- Finish: Epoxy Powder Coated





USI-1003

**Hospital Semi Fowler Bed
(SS 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
- SS Head & Foot Bows with laminated panels.
- Four Location for I. V Rod
- Overall Size: 206L x 90W x 60Hcms.
- Finish: Epoxy Powder Coated



USI-1051

Hospital Semi Fowler Bed (STD.)

- Approx. Overall Dimensions 206 L x 90 W x 60 H Cms
- Bed frame approx. size : 198 L x 90
- The mattress platform frame work made of ERW CRC rectangular tubes
- 2 Section top made of CRC perforated sheet
- Backrest section maneuvered by screw with folding handle from foot end.
- Tubular head and foot bows of unequal height supported with one horizontal tube and three vertical tubes support
- Legs fitted with PVC Stumps
- Four location for I.V. Rod
- Finish : Pre treated and Epoxy Powder Coated

USI-952

Hospital Semi Fowler Bed (Wire-mesh STD)

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



USI-1012

Hospital Bed Plain (STD)

- Frame work made of Rectangular / Square M.S. Tube
- Top made of perforated CRCA MS sheet.
- Tubular Head & Foot Bows of unequal height.
- Four Location for I. V Rod
- Overall Size: 206L x 90W x 60Hcms.
- Finish: Epoxy Powder Coated.





USI-953

Hospital Bed Plain (Wire mesh STD)

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



USI -1011

Pediatric Bed

- Overall Approx. Dimension : 1430 mm L x 762 mm W x 600 mm H
- Approx. Bed Frame Dimension : 1372 mm L x 762 mm W
- Frame work made of CRCA rectangular tubes
- Top made of CRCA perforated Sheet.
- Full length drop side rails on both sides
- Tubular head and Foot bows of equal height with one cross support and six vertical tubes support on PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated

USI-1064

Attendant Bed

- Overall Size: 180L x 60W x 46Hcms.
- Frame work made of Rectangular / Square M.S. Tube
- 5cm Foam Padded Top covered with Rexine
- Legs fitted with PVC Stumps
- Finish: Epoxy Powder Coated.



USI -1010

Attendant Bed Cum Chair

- The fabric is pressed artificial leather
- Overall all approx dimension 190 x 62 x 58cms.
- MS tubular frame work mounted in PVC Stumps
- Finish : Epoxy Powder Coated



USI-HP-1

Luxurious Accompanier's chair

Chair size:(cm): 65 x 78 x 102

Bed size:(cm): 206 x 65 x 45

Weight: 38Kg.

Description: aluminum alloy armrest, mute wheels, the fabric is pressed PVC artificial leather.





USI-5004
Mosquito Net Poles

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



USI-5020
Collapsible Side Railings

Made of MS/SS horizontal tubes fixed to aluminum alloy end brackets Easily detachable .



USI-1500A
Protective Railing

Made of Aluminium tubes.
Packing: 1pair 0.022CBM
N.W. : 6.4KGS
G.W. : 7.0KGS



USI-818
ABS Tuck Away Railing



USI-5002
I.V. Rod for Hospital Bed

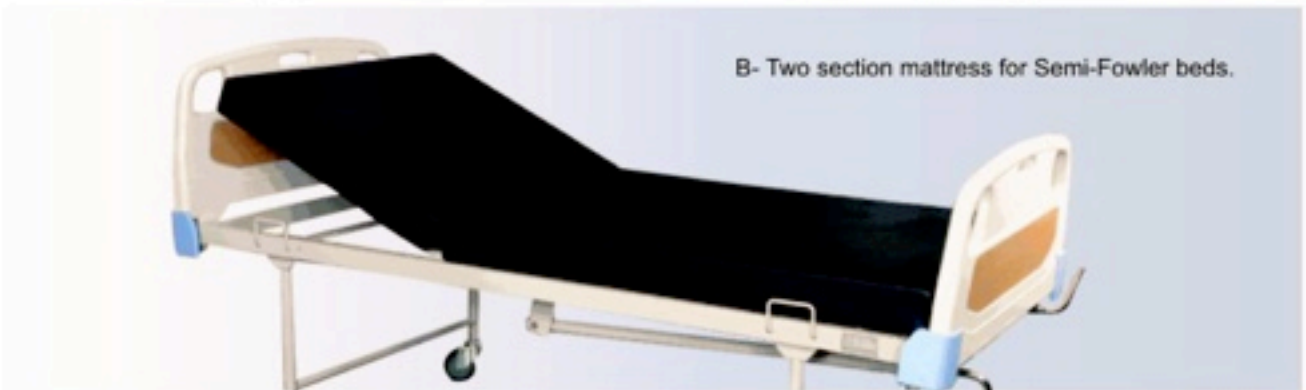
Telescopic type adjustable S.S.I.V. Rod, Locked with knob.

Hospital Beds Accessories

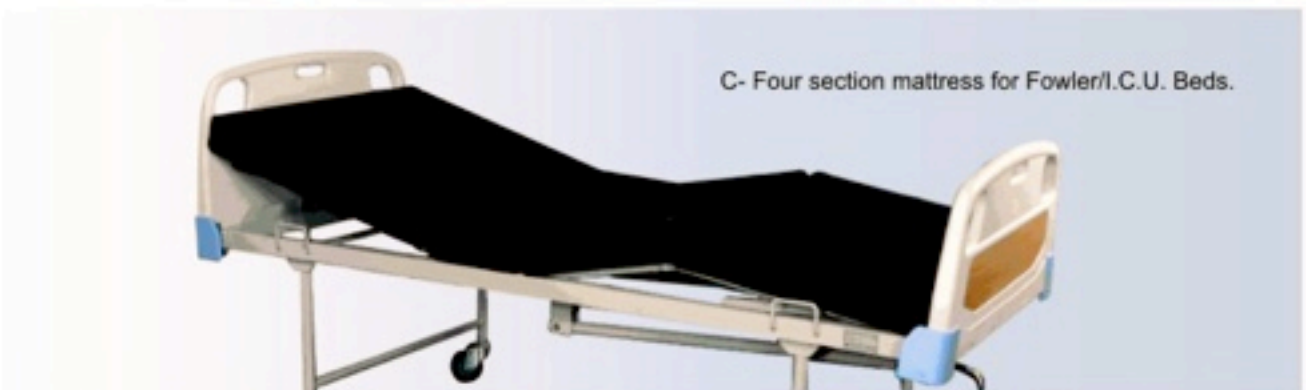
USI-5001

Mattress for Hospital Beds

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



B- Two section mattress for Semi-Fowler beds.



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

USI-5013

Anti-decubitus mattress (Lattice style)

Features

This air mattress is specially made for short-term patients.

It is simple in structure, easy in operation and is better in prevention and cure of bed sores.

It's a perfect instrument of short-term bed ridden patients and family bed for patients.

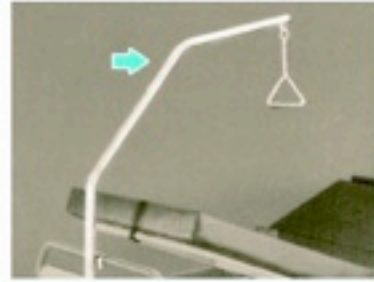


Hospital Beds Accessories



USI-5006 Lifting Pole

SS/MS tubular pole fitted with hand grip.
Easily fitted back side of the head bows.



USI-5010 Bed Elevator

Tubular frame work mounted on two 10cms. dia castors. Hook to hold and lift bed at foot bow end by geared handle. Pre treated and epoxy powder coated.



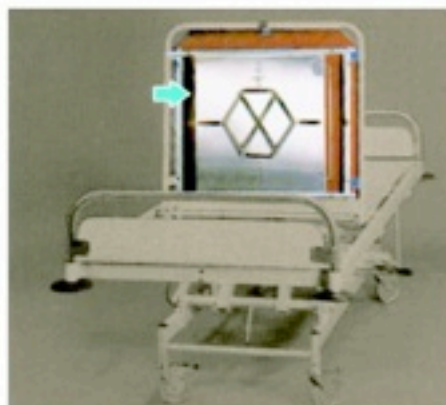
USI-5005 Balken Beam Frame

Made from MS/SS vertical, longitudinal and transverse tubes with clamps and pulleys.



USI-5008 X-ray Permeable Back Rest Section

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



USI-5009 Patient case sheet holder

Made from Aluminium/ABS Sheet
A) Single with Chrome Plated Clip
B) double (File Type)





USI-1018

Bed side locker (deluxe)

- (16" L x 16" W x 32" H)
- BCRCA sheet constructions.
Having one Box and one drawer
- Jointless S.S. Top with three Sides raise edges.
- Epoxy Powder coated.



USI-CG3

Bed side Cabinet

- Over All Size: 520W x 480D x 740Hmm
- Aluminium Alloy Frame Work
- Density Board
- Legs fitted with Rubber Stumps
- Weight : 28Kg

USI -1019

Bed Side Locker (STD.)

- 405 mm L x 405 mm W x 810 mm H.
- Four MS legs fitted with PVC Stumps.
- Box and Door made of MS Sheet
- Top made by machine pressed jointless SS Sheet
- Finish : Epoxy Powder Coated



USI- 949

Bed Side locker (ABS)

- (450x450x760mm)
- One drawer
- One towel rail
- 50mm castors





USI 948

Over Bed Table

(Pneumatically adjustable)

- Rectangular frame work mounted on 5 cms castors
- 33" x 18" ABS moulded top adjustable by Pneumatic gas spring
- Pre treated and Epoxy Powder coated



USI 1068

Over Bed Table (Adjustable)

- ABS Moulded Top 33"x18" fitted on MS square tubular telescopic steam
- Height adjustment from Approx 750 mm x 1100 mm by gear handle
- Base frame made of rectangular MS Tubes mounted on 50 mm dia castors
- Finish : Epoxy Powder Coated

USI-1021

Over Bed Table (Manually adjustable)

- Rectangular frame work mounted on 5cms castors
- 33" x 18" ABS moulded top adjustable by side knob
- Pre treated and Epoxy Powder coated



USI-801

Over Bed Table (Adj. Two section)

- Two Section Laminated Top fitted on MS square tubular telescopic steam
- Height adjustment from Approx 750 mm x 1100 mm by gear handle



- Base frame made of rectangular MS Tubes mounted on 50 mm dia castors
- Finish : Pre treated and Epoxy Powder Coated



USI-803

Bed Cradle (Burn Cage)

- (48" L x 24" W x 24" H)
- Frame work made of Aluminum tubes
- Pre-treated and Epoxy Powder Coated.



USI-1020

Over bed table

- (42" L x 18" W x 39" H)
- Tubular frame work mounted on 5 cms castors.
- Fixed ABS moulded top 33" x 18".
- Pre-treated and Epoxy Powder Coated.

USI-1044

Wash Basin Stand (Double)

- Five legs base mounted on 5cms dia castors.
- With two approx.35cms dia S.S.basins.
- Vertical MS tube made of 25mm x 18G.
- Basin holder MS tube made of 16mm x 18G.
- Pre treated & epoxy powder coated finish.
- **Also available in SS vertical tube and SS basin holder**

USI-1046

Wash Basin Stand (Single)

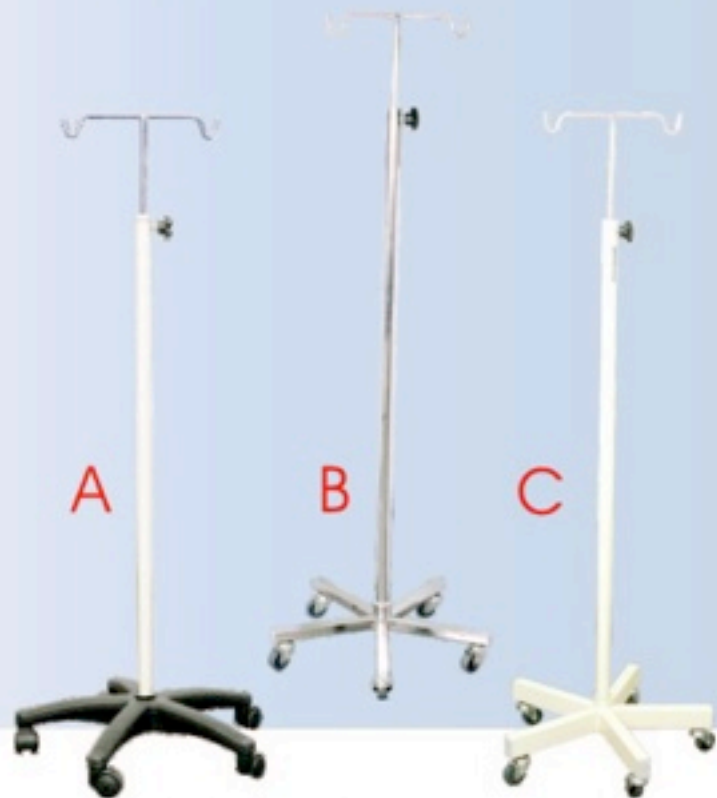
- Five legs base mounted on 5cms dia castors.
- With one approx.35cms dia S.S.basin.
- Vertical MS tube made of 25mm x 18G.
- Basin holder MS tube made of 16mm x 18G.
- Pre treated & epoxy powder coated finish.
- **Also available in SS vertical tube and SS basin holder**





USI-1037 Saline Stand

- 5 pronged base fitted with 5 cm dia castors.
- 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 ms/ss pipe
- **B-** S.S. Base with SS pipe
- **C-** M.S. Base with MS pipe



USI-1027 Bed Side Screen (4 Panels)

- Overall Approx. Size : 1680 mm H x 2450 mm .
- MS tubular construction made of 19 mm x 18G in Four section
- Legs made of 25 mm x 18G fitted with 50 mm dia castors
- Each span 610 mm wide
- Supplied with hooks and spring with curtain cloth
- Finish : Pre treated and Epoxy Powder Coated



USI-1028 Bed Side Screen (3 Panels)

- Overall Approx. Size : 1680 mm H x 2450 mm .
- MS tubular construction made of 19 mm x 18G in three section
- Legs made of 25 mm x 18G fitted with 50 mm dia castors
- Middle span 1210 mm wide and side spans 610 mm
- Supplied with hooks and spring with curtain cloth
- Finish : Pre treated and Epoxy Powder Coated

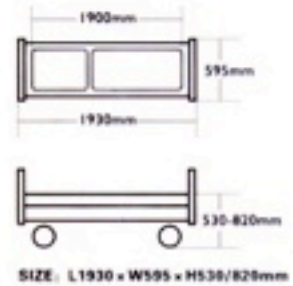


Patient Transfer Trolleys

USI-E3

Luxurious stretcher

- The main frame is automatically pressed and casted by high quality cold rolled profile steel. Strong and nice in appearance.
- the surface and side rails are shaped by imported ABS materials, strong and beautiful.
- the bed surface is combined by two parts; the upper parts is controlled by gas spring, easy to operate.
- height adjustable by crank between 530/820mm
- 150mm dia. Castors with central control braking system, stable and reliable. The provided leading castor make direction more easy and eliminates the need to exert under effort when pushing the stretcher and speeding up relocation.
- the overall design can satisfy your requirement by the great extent. It's the best choice to the hospitals by its humanity design.

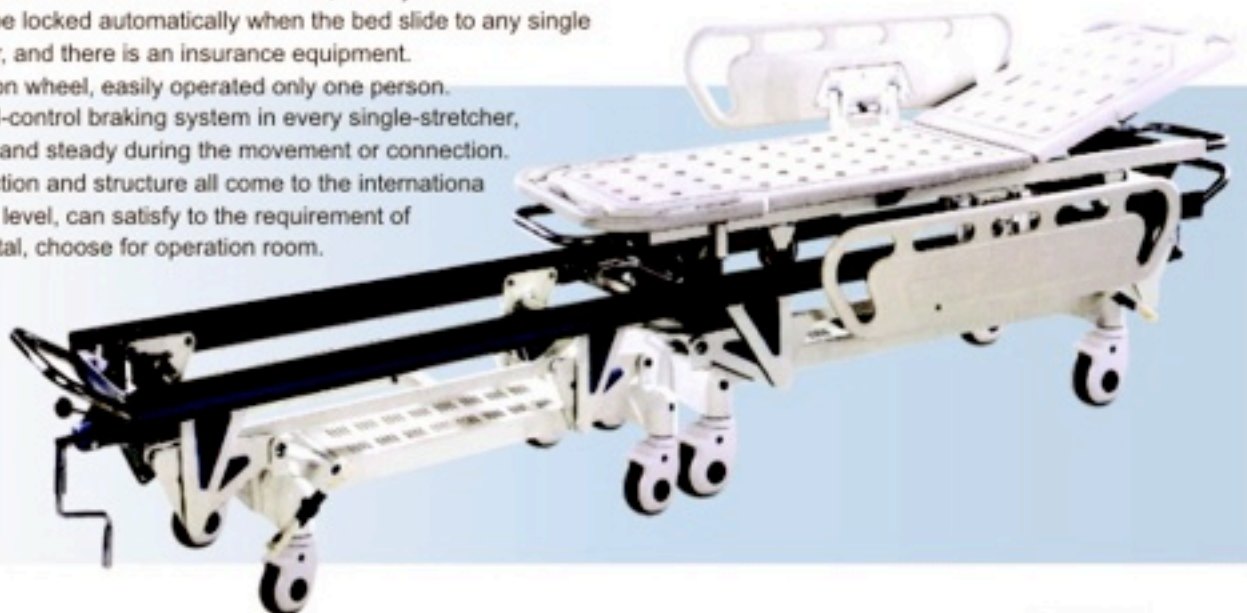


USI-E4

Luxurious connecting stretcher

Size: L3650 x W640 x H640/970mm

- High quality Aluminum materials as the main structure, one time automatically pressed.
- High stretcher alloy aluminum materials for the trunk, to increase steady and reliability.
- The two single-stretcher can be lift up/down easily, to let the two single-stretcher come to the same level, steady slide.
- It can be locked automatically when the bed slide to any single stretcher, and there is an insurance equipment.
- Direction wheel, easily operated only one person.
- Central-control braking system in every single-stretcher, reliable and steady during the movement or connection.
- Its function and structure all come to the international modern level, can satisfy to the requirement of all hospital, choose for operation room.





USI-E8
Luxurious hydraulic stretcher

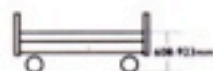
- The main frame of the stretcher is made of electrostatic plastic sprayed galvanized steel tube. The mattress platform is made of X-ray revealed material.
- It is equipped with imported double rise-and fall hydraulic pump systems. 150 mm dia. Dustproof castors with international advanced central locking system make the stretcher move steadily, reliably and lightly.
- The stretcher has the functions of hi-low, trendelenburg and reverse trendelenburg which are controlled by the treadles lying at the two sides of the stretcher.
- And those functions are supported by imported large hydraulic pump which make the stretcher never swayed.
- The headrest is supported by gas spring while the knee rest is controlled by manual crank which is in the end part of the stretcher.
- The bottom cover is made of ABS material and shaped once for all which can be easily cleaned. The stretcher mattress platform is separate structure. The stretcher is equipped with infusion pole, drainage hook and collapsible stainless steel side rails.
- It is the best choice for emergency room and ICU ward for transferring patient.

Infusion pole

- | | |
|---------------------------|------------------------|
| Folding pushing handle | Collapsible side rails |
| Anti-bumper | Crank for knee rest |
| Treadle for rising | Central brake treadle |
| Treadle for lowering down | |
| Rectilineal treadle | |



SIZE: L1920 x W840 x H200



Patient Transfer Trolleys

USI-1069

Emergency & Recovery Trolley (Hydraulic)

Approx.size: 210L x 65W x 65-95H cms.
Safety side railing, I.V. rod, storage tray & Cylinder cage. Removable X-Ray translucent top with tray for holding X-ray Cassettes.
Adjustable Height by hydraulic pump through foot pedal. Trendlenburg / Rev.Trendlenburg by gas spring. 15 cms dia castors. Corner buffers. Pre-treated & Epoxy Powder Coated.



USI-814

Patient Trolley (Hi-Low)

- Approx.size: 195L x 65W x 68-90H cms.
- Frame Work made of MS Tubes
- Safety side railing, I.V. rod,
- Adjustable Height by crank handle .
- 15 cms dia castors.
- Pre-treated & Epoxy Powder Coated.



USI-815

Patient Trolley (Hi-Low)

- Approx.size: 195L x 65W x 68-90H cms.
- Frame Work made of Aluminium
- Safety side railing, I.V. rod,
- Adjustable Height by crank handle .
- 15 cms dia castors.
- Pre-treated & Epoxy Powder Coated.





USI 1016
Stretcher Trolley

- Overall Approx. Size : 213 cms L x 56 cms W x 81 cms H
- Frame work made of 1.25" x 16 G vertical and 1" x 18G horizontal CRC tube
- Trolley mounted on 15 cm dia castors 2 with brake
- Removable stretcher top made of MS sheet
- Pushing handle at both end of the stretcher top
- Finish : Pre treated and Epoxy Powder Coated
- **Also available in complete S.S.**



USI-1007
Patient Trolley with Fixed Cushioned 2 Section top

- Overall Approx. Size: 210L x 56W x 81Hcms
- Frame work made of Tubular MS Pipe
- Swing Away type Safety Side Railing.
- Adjustable I. V. Rod
- Two section foam padded top
- Backrest Adjustable
- Trolley mounted on 15cms Dia castors - Two with Brakes
- Epoxy Powder Coated Finish.



USI-962
Stretcher on Trolley with Mattress

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

Patient Transfer Trolleys

USI-1095A

Folding Stretcher (canvas)

(213 L x 56 W x 15 H cms)

- M.S. Pole width wise fold.



USI-1095B

Folding Stretcher 2 Fold

Unfolded Size: 221L x 53W x 15Hcms

Folded Size: 110L x 18W x 11Hcms

Net Wt: 5Kg

Gross Wt: 6Kg

Load Bearing Capacity: 159Kg



USI-1095C

Folding Stretcher 4 Fold

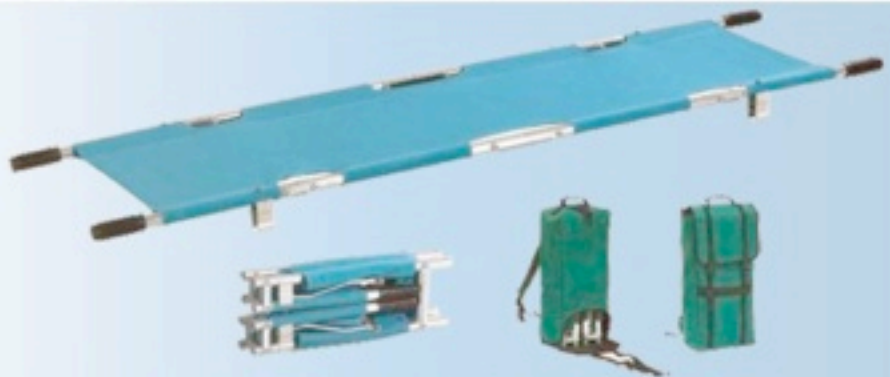
Unfolded Size: 210L x 53W x 12Hcms

Folded Size: 61L x 30W x 12Hcms

Net Wt: 6Kg

Gross Wt: 7Kg

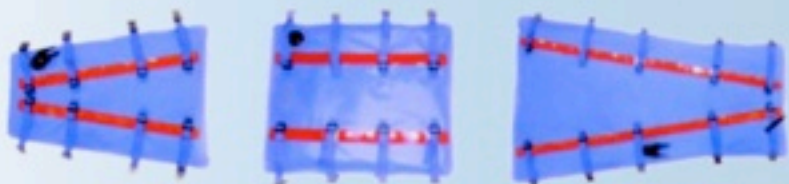
Load Bearing Capacity: 159Kg



USI-990

Vaccum Splint Kit

Major Technical Index:





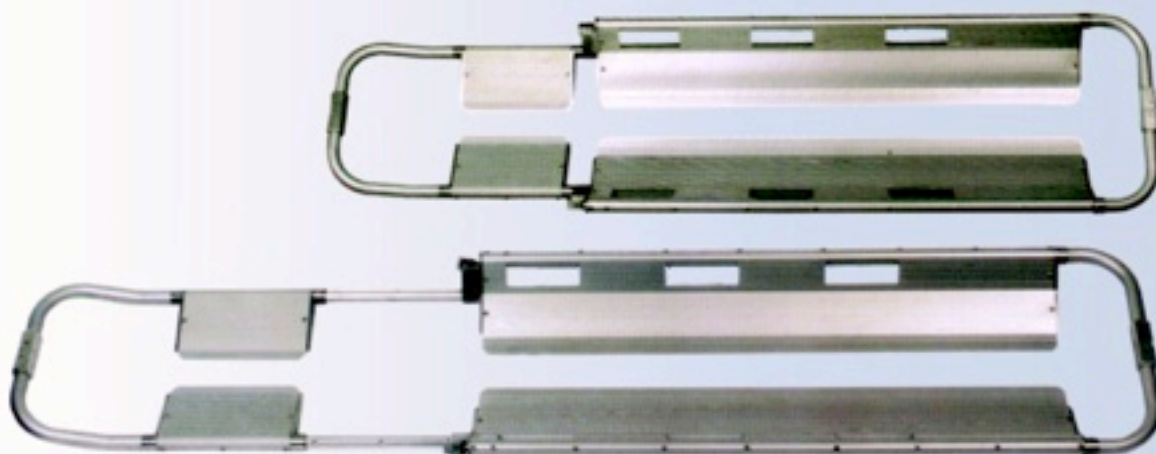
USI-987A

Model scoop Stretcher (Telescopic/Immobile)

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 divided into left and right parts. Both parts 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 (LxWxH)	: 168x43x7cm (min) 224x45x10cm(max)
Net Weight	: 9 kg
Gross weight	: 11 kg
The bearing pressure	: <159 kg
Dimension of the packing box	: 127x45x10cm



USI-987M

Scoop Stretcher (MRI COMPATBLE)

USI-987M is the new product among the series of the scoop stretchers in EVERISE. It is quite firm and light, easy to clean and operate. It is the ideal product not only to the patients but also to the operators.

- Two safety lock for smooth and unbinding locking and unlocking.
- Head section recessed to maintain patient's cervical alignment.
- four different length options according to the height of patients.
- The thermally -treated polymer material will not make the patients too or hot or cold, the surface is easy to clean and impervious to fluids.
- X-ray translucent.



Product Size: 1620 x 445 x 70mm
Folding Size : 1200 x 445 x 70mm
Valid Length : 1620-2340mm
Load Capacity: 159Kg
Net Weight: 7Kg

USI-988

Spine Board

Spine Board is mainly used for immobilizing and safely transferring serious patients during rescuing. It's a first-ais transport equipments for medical departments. It also could be equipped on ambulances. 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 specialties.

Product Size: 183LX45wX5Hcms
Load Bearing-<159 kg
N.W- 6.5kg G.W 7.5kg



Patient Transfer Trolleys



USI-985

Wheelchair Stretcher with varied positions

Automatic wheelchair type stretcher is mainly used to transport the sick, wounded 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, antiseptic. 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)(LxWxH): 190x59x85cm
(Net weight): 45kg
(The bearing pressure): <159kg
(Dimension of the packing box): 200x60x27cm
(Gross weight): 55kg



USI-910

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	: 93x51x16cm
Folded into wheelchair	: (Back-height) 91cm (Width) 50 cm (Seat-height) 49 cm (Width) 50 cm
Net weight	: 8kg
Dimension of the packing box	: 100x55x20cm
Gross weight	: 12kg





USI-1008

Ambulance Stretcher

- 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:
 - A- High position: 1,900 x 560 x 900mm
 - B- low position: 1,900 x 560 x 280mm
- Load weight: upto 120Kg
- Product weight: 40Kg
- Diameter of the castors: 125mm
- Applicable for various kind of hospitals, emergency centers, ambulances and battle fields



192x52x81
maximum height position



192x52x30 On loading



Leaning forward



Leaning backward

USI-986

Multifunctional Stretcher with varied positions

Multifunctional automatic stretcher with varied positions, used for first-aid, is a unique design. It can easily adjust to various positions for emergency treatment under any complicated situations, especially compatible with ambulance environment.

The stretcher can be adjusted to 6 levels and fold back and forth according to practical needs.

When bent forward, the back of the stretcher is supported by fixed pneumatic springs with strapless controlling to up 60 degree angle. Equipped with front and back fixation support design, the stretcher can be locked in place into the ambulance at a desired position.

Technical parameter:

Maximum size (LxWxH) : 197x55x93

Minimum size (LxWxH) : 197x55x33

Load bearing : upto159kg

Net weight : 40kgs

Gross weight : 50kgs

Maximum angle of leaning forward : 11 degrees

Maximum angle of leaning backward : 25 degrees

The height scope of touching down-

-(6 grades) : 98cm x 94cm x 87cm, 77cm x 60cm x 34cm

Dimension of the packing box : 200x58x40

Patient Transfer Trolleys

USI- 991

Patient transfer system Patient mover from bed to bed

Applicable in large, medium and small hospitals, ICU, Operation Theatre, Emergency Room and Patient Ward, etc.

Usage:

According to current requirement of modern nursing science, nursing involves a lot of physical work, which causes backache and lumber pain on parts of the nurses. While being used to move the patient, especially the patient who needs special care, between stretchers, patient beds, trolleys inspection beds, X-ray fluoroscopy tables and operation tables, EASYMOVE is easy to use.



Technical Specifications:

Description	: Patient mover from bed to bed
Size	: 170 x 50 cm
Material	: Nylon, Plywood, Water-resistant.
Features	: Easy to be clean and sterilized. Maximum load for 15cm gap will be 200kg.

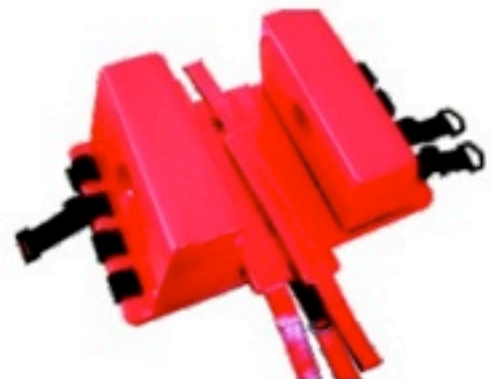


NURSES WORKS SIMPLER
PATIENTS FEELS SAFE

USI-989

Head immobilizer

Speed Blocks a simple, four-step process for application, a unique, multi- axis blocks system to accommodate all head shapes an injury positions, and direct access to patient's ears for better communication and inspection. The low-cost blocks with disposable foam pads straps are so effective that inconvenience of taping the patient can be eliminated.



USI-XH9

Cervical collar

Detailed Product Description:

- Soft foam is slightly contoured for a comfortable fit
- Covered with 100% cotton stockinet and a Velcro closure
- Loop contact closures for easier use
- Available in low and medium and high density of foam
- Adjustable size designed for using on a wide range of patients
- The foam cervical collar is used for cervical injuries requiring non-rigid support and limited mobility
- May also be used as an aid for the relief of pain associated with neck muscle spasms or whiplash injuries





USI-H7

Labour Delivery Room Bed (Hydraulic)

- Overall Size : 1900 mm L x 900 mm W x 600-800 mm H
- 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 adjustment through gear mechanism
- Height adjustment through imported hydraulic pump
- Back section adjustment through ratchet system
- Leg end section can slide under the main section
- Provided with a pair of Upholstery Lithotomy positions
- SS Telescopic IV Rod
- Detachable SS Tray



USI-E7

Labour Delivery Room Bed (Electric)

- Overall Size : 1880 mm L x 900 mm W x 600-800 mm H
- 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

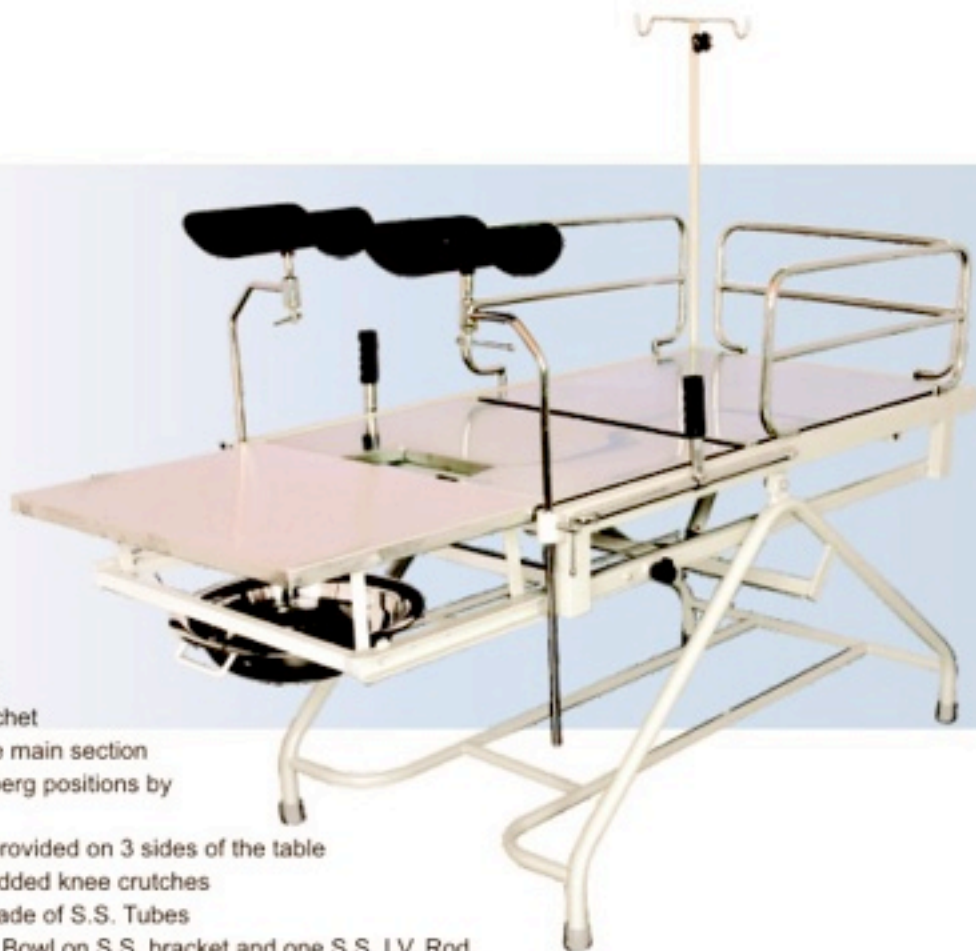


USI-GL/B5

Gynceologic Couch (Electric)

- Overall Size : 1900 mm L x 620 mm W x 700-950 mm H
- Frame work made up of CRCA tubular pipe frame
- Three section cushioned mattress top with detachable leg section
- Trendlenburg / Reverse Trendlenburg positions, Height Adjustment, Back section adjustment through actuator system
- Provided with a pair of Upholstery Lithotomy positions
- Detachable SS Tray





USI -1090
Labour Table

- Overall Approx. Max. Size : 72"x27"x30"
- Frame work made of MS Tube
- Legs fitted with PVC Stumps
- 3 Section Top made of S.S. Sheet
- Back rest section adjustable on ratchet
- Leg end section can slide under the main section
- The entire table top gives trendlenberg positions by gas spring system
- Removable safety side railing are provided on 3 sides of the table
- Height adjustable a pair of foam padded knee crutches
- Patient bearing down hand grips made of S.S. Tubes
- Supplied with waste collecting S.S. Bowl on S.S. bracket and one S.S. I.V. Rod.
- Finish : Pre treated and Epoxy Powder Coated
- **Also available in S.S. Frame work and S.S. Top**



USI-1091
Obstetric Labour Table
Telescopic (Adjustable Height)

- Approx. Dimensions: 72"Lx27"W x24"-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.
- Height adjustable a pair of knee crutches.
- Pre treated & Epoxy powder coated.
- **Also available in SS frame and SS sheet top.**

USI-1005

Obstetric Labour Table (Mechanically)

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



USI-1092

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.



USI-1097

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 required height & width. ○ Filled mattress - pad and cover mattress pad in 2 section. ○ Supplied with 2 knee crutches adjustable in height & width Knockdown construction. ○ Epoxy powder coated finish.



USI 1093
Obstetric Delivery Table (3 Section)

- Approx. Dimension : 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



USI-954
Examination Cum Gynae Table

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



USI-1034
Gynaec Examination table (Plain)

- Overall Size: 180L x 60W x 76Hcms.
- Frame work made of Rectangular / Square M.S. Tube
- Legs fitted with PVC Stumps
- 5cm foam cushioned top covered with rexine with perineal cut
- Adjustable lithotomy poles with straps.
- Finish: Epoxy Powder Coated.

USI-813

Examination Couch (Electric)

- Overall Approx. Size : 1830 mm L x 600 mm W x 600 - 800 mm H
- Frame work made of CRCA tubes
- Mounted on 10 Cms. Dia castors
- Back Section and height adjustable by electric actuator control by hand remote



USI-1065

Examination Couch

- Overall Approx. Size : 1830 mm L x 500 mm W x 820 mm H
- Body frame work made of 18 G CRCA Sheet Backrest adjustable on gas spring



USI-1066

Examination table plain

- 183 L x 60 W x 81 H cms
- Frame work of CRC tubes.
 - Legs fitted with PVC stumps.
 - 5 cms foam cushioned top covered with rexine.
 - Pre-treated and Epoxy Powder Coated



USI-1094

Examination Table (2 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.
- Pre - treated & Epoxy Powder Coated.





USI-1004

Operation & Examination table (72" x 20" x 32" fixed height)

Tubular Frame work on 10 cms castors with brakes. This is an exceptionally fine surgical table. Offering a very comprehensive range of positions viz, "Straight", trendlenburg & reverse trendlenburg positions, chair, lithotomy position etc.

USI-1088

Operation & Examination table (Hi-Lo) (72" x 20" x 32")

Tubular Frame work on 10 cms castors with brakes. This is an exceptionally fine surgical table. With facility of height adjustment by crank mechanism. Offering a very comprehensive range of positions viz, "straight", trendlenburg & reverse trendlenburg positions, chair, lithotomy position etc.

USI-1013

Orthopadic Table (Wate-Son Jones)



USI-1055

Surgeon Chair

- Overall Approx. Size : Cushioned seat and back
- Pneumatic height adjustable
- Height adjustable and swinging back rest
- 5 Legs chrome plated base with foot ring
- Base fitted with 50 mm dia castors



USI-S1

Blood Transfusion Chair (STD)

- Open size : 70 x 77 x 108 cms
 - Frame work made of MS tubes
 - The fabric is pressed PVC artificial leather
 - Three angles adjustable with rotatable Arm
 - One side basket and one IV Rod will be provided
 - Finish : Epoxy Powder coated
- Optional : The chair with stainless steel frame work**



USI-S7

Blood Transfusion Chair (DLX)

- Open size : 73 x 84 x 105 cms
 - Frame work made of MS tubes
 - The fabric is pressed PVC artificial leather
 - Three angles pneumatically adjustable with rotatable Arm
 - One side basket and one IV Rod will be provided
 - Finish : Epoxy Powder coated
- Optional : The chair's angle adjustable by electrically**



USI 938

Anesthesia Trolley (ABS)

• 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 casters.

• Approximate Size : 850 x 520 x 950 mm



USI 939

Emergency Trolley (ABS)

• 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 whise casters, two with brakes.

• Approximate Size : 850 x 520 x 950 mm



USI-940

Medicine Trolley (Cassette Type)

- 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)



USI-1057 Medicine Trolley with 4 Drawer

- Overall Approx. Size:
76L x 46W x 81Hcms
- Frame work of 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



USI-40D Case History Trolley

- Approx. Size : 680 x 400 x 850 mm
- Made of ABS Material
- Double row , 40 layers with a drawer
- 3" Castor



USI-20D Case History Trolley

- Approx. Size : 336 x 400 x 850 mm
- Made of ABS Material
- Single row , 20 layers with a drawer
- 3" Castor



USI-805 Utility Trolley (Two shelves)

- m.s. Frame work
- s.s. Shelves
- one m.s. Drawer
- 10 cms castors



USI-971 X-Ray View Box

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

USI F 47

Utility Trolley (2 Shelves)

- The decks are made of high quality ABS engineering plastic, moving freely
- The main frame are made of stainless steel tube.
- Loading ability : 100 KGS
- Knock down for freight saving. Easy to assembly
- Polyurethane castors, two of them with brakes
- Approx. Size : 720 L x 460 W x 970 H mm



USI F 48

Utility Trolley (3 Shelves)

- The decks are made of high quality ABS engineering plastic, moving freely
- The main frame are made of stainless steel tube. With epoxy powder coating
- Loading ability : 100 KGS
- Knock down for freight saving. Easy to assembly
- Polyurethane castors, two of them with brakes
- 720 L x 460 W x 970 H mm



F-49

ABS Luxury trolley for treatment

Size: L720 x W640 x H970mm

Size: L820 x W510 x H970mm

- The decks are made of high quality ABS engineering plastic, moving freely.
- The main frame are made of stainless steel tube.
- Equipped with instrument tray on the top, drawer and basin in the middle, and waste bin at the bottom.
- Loading ability: 100KGS
- Knock down for freight saving; easy to assembly.
- Polyurethane castors, two of them with brakes.



USI -956

Mayo's Table

- Overall Approx. Tray Size : 560 mm L x 400 mm W
- Adjustable height of tray Approx. 760 mm to 1270 mm through gear handle
- Frame work made of 50 mm x 30 mm x 1.22 mm rectangular MS tubes
- Tray made of 0.9 mm thick S.S. 304 Grade sheet
- Table mounted on 50 mm dia castors
- Finish : Pre treated and Epoxy Powder Coated
- **Also available in SS frame work and SS Tray**



USI-1022

Mayo's Instrument

Trolley with S.S. Tray

- Tray size S.S. : 56 L x 40 W cms
- Rectangular CRC tubes mounted on 5 cms castors, height adjustable by side Knob.
- Pre-treated and Epoxy Powder Coated finish.
- **Also available in S.S. frame & tray.**



USI-1006

Instrument Mayo's Trolley over the OT Table (Mechanically)

- Approx Tray S.S. Size: 91L x 50Wcms
- Frame work of CRC tubes mounted on 10cms castors
- Height adjustable by gear handle
- Epoxy Powder Coated
- **Also available in S.S. frame & tray.**



USI -977

Instrument Trolley(three shelves)

- Frame work made of 1"x 18G vertical MS Tubes
- Three 22G S.S. Shelves with three sides railing.
- The trolley mounted on 100 mm dia castors
- Finish : Pre treated and Epoxy Powder Coated
- A- 24"x18"x32" B- 30"x18"x32" C- 36"x24"x32"
- **Also available in SS frame and SS shelves**



USI-959

Linen Change Trolley

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



USI -976

Instrument Trolley(two shelves)

- Frame work made of 1"x 18G vertical MS Tubes
- Two 22G S.S. Shelves with three sides railing.
- The trolley mounted on 100 mm dia castors
- Finish : Pre treated and Epoxy Powder Coated
- A- 24"x18"x32" B- 30"x18"x32" C- 36"x24"x32"
- **Also available in SS frame and SS shelves**



USI -1025

Dressing Trolley

- Approx. Size : 30"x18"x32"
- Frame work made of MS 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
- Finish : Pre treated and Epoxy Powder Coated
- **Also available in SS frame work and SS shelves**



USI -1029

Foot Step (Single Step)

- Overall Approx. Size : 505 mm L x 305 mm W x 230 mm H
- Step made of CRCA Sheet fitted with Aluminium Tread flats by pop rivets
- Frame made of 1" x 18G CRCA Tube fitted with PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated
- **Also available in complete S.S.**



USI 1030

Foot Step (Double Step)

- Overall Approx. Step Size : 505 mm L x 305 mm W
- First step height 230 mm and Second step size 450 mm.
- Step made of CRCA Sheet fitted with Aluminium Tread flats by pop rivets.
- Frame made of 1"x18G CRC Tubes fitted with PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated
- **Also available in complete S.S.**



USI-1048

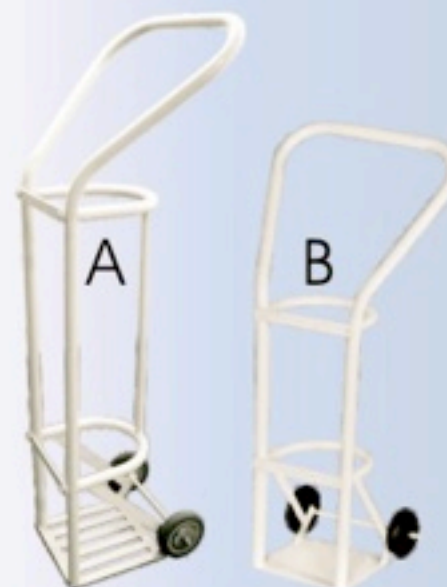
soiled linen trolley with canvas bag

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

USI-1047

Trolley for Oxygen Cylinder

- Frame work of CRC tube mounted on 10 cms/15cms castors.
- Epoxy powder coated finish.
- A- For D type cylinder
- B- For B type cylinder



USI-1067

soiled linen trolley with plastic bucket

- Push handle at one end.
- Frame work of CRC tube on 10 cms castors.
- Superior quality plastic bucket.
- Pre-treated & Epoxy powder coated.
- **Also available in S.S. Frame.**

USI 1036
Revolving Stool (SS top)

- Four leg base fitted with PVC Stumps
- Height adjustment by machine screw from 18" x 27"
- A foot rest ring support made of MS Tube
- SS top supported with MS sheet top
- Finish : Pre-treated and Epoxy Powder Coated
- **Also available in S.S. Frame work and S.S. Top**



USI 1075
Revolving Stool (Cushioned top)

- Four leg base fitted with PVC Stumps
- Height adjustment by machine screw from 18" x 27"
- A foot rest ring support made of MS Tube
- Cushioned top supported with MS Circle
- Finish : Pre-treated and Epoxy Powder Coated
- **Also available in S.S. Frame work Cushioned top**



USI-950
Lab Technician Stool

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



USI -1032
Kick Bowl/Bucket

- Approx. S.S. Bowl of 350 mm dia/SS Bucket
- Frame work made of MS tubes
- Mounted on 75 mm castors
- Finish : Pre treated and Epoxy Powder Coated
- **Also available in SS frame work and SS Basin/Bucket**



With Bowl



With Bucket

USI 1031
Attendant Stool

- Approx. Size 12"x 12"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 and Epoxy Powder Coated



USI 1070 Crash Cart

- Overall Approx. Size : 960 mm x 500 mm W x 1545 mm H
- 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 mm dia castors 2 with brakes
- Also available in M.S. Frame work and laminated shelves



USI 1014 Monitor Trolley

- Overall Approx. Size : 800 mm L x 600 mm D x 1400 H
- Four shelves and one drawers
- Trolley having two handle
- The trolley mounted on 125 mm dia castors -2 with brakes
- Switch & Socket for medical equipment
- Supplied with S.S. IV Rod and ms Oxygen Gas Cylinder Cage
- Finish : Pre-treated and Epoxy Powder Coated



USI-804 Trolley for dressing drum

- Frame work of MS tubes mounted on 10cms Dia castor
- Drum's lid open by foot pedal system
- Epoxy powder coated system

USI-967 Swab Rack

- Approx. Size: 137H x76W x 46Dcms
- Frame work of SS tubes mounted on 10cms Dia castor
- Eight Rows with Six Hooks in each Row.
- SS tray fitted on Bottom side.





USI-901
Invalid wheel chair Folding
 (Detachable Armrest & Footrest)



USI-809
Invalid wheel chair Folding
 (Fixed Armrest and Footrest)



USI-907LABH
Aluminum (Detachable
Armrest & Footrest)
with Hand Brake



USI 972
Invalid Wheel Chair
(Folding)
 Chrome plated frame, fixed armrest,
 detachable footrest, solid front and
 rear wheels

MEASUREMENTS cm MODEL NO.	A		B		C		D		E		F		G		H		CNTS 20' FCL	CNTS 40' FCL
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		
USI-901	60(85)	28	41(46)	61	20	50	90	106	40	45	100	80X28X91	19	21	132	268		
USI-809	60(85)	24	41(46)	59	20	50	87	106	40	45	100	93X24X88	19	21	144	300		
USI-907LABH	56(81)	28	41(46)	40	15	45	90	100	40	45	100	72X28X72	13	15	192	390		
USI-972	60(85)	28	41(46)	59	20	50	87	106	40	45	100	80x24x89	17.6	19.8	172	390		

Invalid Wheel Chair & Walking Aids



USI-681
Commode Wheelchair



USI-904B
Invalid wheel chair Folding
(Detachable Armrest & Footrest)



USI-691
Invalid Wheel Chair
(Commode)



USI-1040
Invalid wheel chair
Non-Folding



USI-609GC
Invalid Wheel Chair
detachable Arm rest &
foot rest, recline back
rest & elevated legs

MEASUREMENTS cm															CNTS 20' FCL	CNTS 40' FCL
MODEL NO.											(Kg.)	DIM	NW GW			
USI-609GC	63	35	44	59	20	52	120	127	43	78	90	97x35x94	23	25	90	80
USI-681	66	30	44	59	15	50	95	102	43	51	90	75x43x76	22.6	25.6	140	280
USI-904B	58(63)	25	41(46)	59	20	50	90	106	40	45	100	80x28x91	19	21	132	268
USI-691	48	-	45	12.5	12.5	52	94	090	44	42	100	54x53x53	17	19	160	320



USI-111A
Invalid Wheel Chair
(Electric)



USI-961L
Invalid Walker



USI-894
Comode Stool



USI-915L
Invalid Walker

Main Parameters (cms.)

MODEL NO.									PCS CN	G.W. (kg)
USI-894	51	43	41-55	69	40	29	8	52X23X78	1	9

MODEL NO.	length (cm)	width (cm)	HIGHT (cm)	N.W. (cm)		PCS cm	G.W. (kg.)
USI-915L	56	60	74.5-92		58X18X81	2	7
USI-961L	56	60	74.5-92	2.8	57X19X79	2	8

MODEL NO																CTNS 20' FCL	CTNS 40' HQPC	
USI-111	60	41	31	20	50	91	20	1-6	28AH	200Wx2	4cm.	12"	110	84x44x81	58	66	50	104
usi-123	65	43	31	20	52	99	20	1-6	28AH	200Wx2	4cm.	12"	110	82x69x79	62	70	50	104

Invalid Wheel Chair & Walking Aids

USI-123
Invalid Wheel Chair
(Electric)



Invalid Crutches



USI-933L
Elbow Type



USI-935S

Invalid Sticks




USI-920L



USI-921



USI-928L

MODEL NO.	HIGHT (cm)	N.W. (cm)	 (cm)	PCS cm	G.W. (kg.)
USI-920L	68-90.5	0.3	65x28x15	20	7
USI-921	72.5-95	0.9	79x34x43	10	10
USI-928L	77.5-100	0.3	79x29x18	20	7
USI-933L	93-123	0.5	84x29x35	20	11
USI-935S	98-118	0.8	105x33x29	20	17.5

USI-957 Infant Warmer

- The Infant Warmer comes with a convenient Baby Tray for placing essential things instead of a base storage cabinet.
- 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.
- Infrared heater element with very effective heat Radiation.
- Thermistor based high sensitive Temperature Probe ensures an accuracy of $\pm 0.2^{\circ}\text{C}$.
- The Parabolic Reflector is designed to send uniform heat to the bed surface.
- Memory Backup to restore set temperature and previous mode, in case of power failure.
- An integral Bed with up-down tilting facility and an external linear tilting mechanism ensures the baby is not disturbed, while tilting the bed.
- Optimum Bed dimensions ensure optimum work space for the nursing staff.
- Swiveling Capacity of the Heater Unit and the X-Ray Cassette fitted under the baby mattress, ensures the baby is not disturbed, while making X-rays.
- Optimum Bed dimensions ensure optimum work space for the nursing staff.
- Displays set temperature & infant temperature simultaneously.
- Programmable Alarm Mute Time.
- Comprehensive Alarms and safety cut-offs.
- Wide base for stability and Anti Castor wheels with brakes for good mobility.
- Easy to use and clean.
- Convenient Storage tray, IV Pole, Infusion Pump Mounting Pole, Tray for Vital Sign Equipments,
- Halogen Lamp for observation.



← USI-980

Phototherapy Unit with baby bassinet (Double Surface)

- The Double Surface fluorescent Phototherapy units is a combination of the fluorescent (Free Standing model) and fluorescent (Under Surface) Phototherapy units
- The fluorescent with Phototherapy Lamp Sources placed both on the upper surface and under surface of the baby bed, help to treat patients requiring more surface area exposure to phototherapy treatment.
- Choice to use single light source, either Upper or
- Undersurface, when patient condition improves.



USI-979 →

Phototherapy Unit (Single Surface)

- The Single Surface CFL Phototherapy units is a combination of the CFL (Free Standing model)
- The CFL with Phototherapy Lamp Sources placed on the upper surface.
- Height adjustable facility
- With timer system



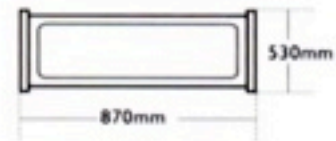


USI-F-46

Luxury infant Bed (with trendelenburg and reverse trendelenburg 12°)

100mm dia. Polyurethane single-wheel casters with brakes on opposite will provide silent transportaion.

- Clear plastic bassinet to secure clear visibility for observer.
- Inclination angle adjustable by gas spring, 0-12° .
- Height adjustable by gas spring, 920-107mm.



USI 1038 Baby Cradle

- 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



USI-958 Baby bassinet

- Preprex transparent Crib with mattress.
- Trendlenburg / Rev. Trendlenburg. 5 cms castors. I. V. Rod.
- Pretreated & Epoxy powder coated.



USI-1042 Baby bassinet (with Utility Box)

- Preprex transparent Crib with mattress.
- Trendlenburg / Rev. Trendlenburg.
- Laminated cupboard with plate form. 5 cms castors. I. V. Rod.
- Pretreated & Epoxy powder coated.





USI-2551

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) Tripple 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 sheet 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, 50 Hz, Ac supply.

Available in following sizes

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

Optimal Accessories

- (1) Automatic low water level cut-off device
- (2) Pressure control switch
- (3) Dressing bins



USI-806

Needle and Syringe Destroyer

- Burn the needle electrically and cut the syringe tip.
- Weight Approx: 2.5Kg
- Motion Tolerant



USI-1073

Auto Clave (portable) 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.
Size: 9"x11", 12"x12", 12"x14", 12"x16", 12"x22", 14"x16"



USI-2552

Aerosol Disinfecter

United aerosol disinfecter compact model, Ideally suited for decontamination of operation theatres, Wards in Hospitals & Nursing Homes, Pharmaceutical Labs & Production units, Animal housed and Poultry sheds, Hatcheries & EGG Storages, Silk worm rearing houses in sericulture industries etc. Instantly converts liquids formalin into true aerosol particles.

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



USI-2501
Seamless Dressing Drum (S.S.)



USI-2502
Instrument Sterilizer electric (S.S.)



USI-2508
Basin (S.S.)



USI-2505
kidney tray (S.S.)



USI-2503
Instrument Tray (S.S.)



USI-2504
Catheter Tray (S.S.)

Cat. No. Available Sizes
USI-2501 6"x4", 6"x6", 9"x5", 9"x9", 11"x5", 11"x9", 14"x9", 15"x12"
USI-2502 12"x6"x5.5", 14"x6"x5.5", 16"x6"x5.5", 16"x8"x7.5", 18"x8"x7.5", 20"x8"x7.5", 24"x6"x7.5", 24"x12"x7.5", 24"x12"x12"

USI-2503 8"x6", 9"x6", 10"x8", 11"x7", 12"x8", 12"x10", 15"x12", 18"x12"
USI-2504 8"x3", 16"x4"
USI-2505 6", 8", 10", 12"
USI-2508 6", 8", 10", 12", 14", 16"



USI-1072
Univac- 0.50H.P Suction Apparatus

- Powder coated M.S chassis.
- Noise level of suction apparatus from is 50 dB +/-03 dB.
- Leakage current of suction units is less than 84 μ A.
- Electrical requirement - 220 ~ 230V, 50Hz, 1Phase.
- Ideal for MTP / medical / surgical procedures.
- Rotary Vane Type Vacuum Pump with -740 +/-10mm Hg.
- Free air displacement 40 ~ 60 ltrs / min.
- Heavy duty HN - 65 antistatic castors.
- 320 Watt, 1440 RPM, 0.50 H.P. Electric Motor.
- 100mm Vacuum Gauge.
- Non collapsible Silicon tubing.
- 2 x 2.0 Ltrs. Polycarbonate jars with overflow safety.
- Bacterial filter fitted on top.



USI-9B
Pedal Suction Apparatus

Pedal suction apparatus mainly used in hospitals of all levels for suction of blood, phlegm and other thick liquid.



USI-1071
Univac-0.25H.P Suction Apparatus

- Ward care Suction Unit.
- Powder Coated MS chassis.
- Noise level of suction apparatus is 50 dB \pm 03 dB.
- Electrical requirement - 220 ~ 230VAC, 50Hz, 1 Phase.
- Ideal for medical & surgical procedures.
- Rotary Vane or Diaphragm Vacuum Pump with -710 \pm 10mm Hg.
- Free air displacement 25 ~ 30 ltrs / min.
- Heavy duty HN - 50 antistatic castors.
- 180 Watt, 1440 RPM, 0.25 H.P. Electric Motor.
- 76mm Vacuum Gauge.
- Non collapsible PVC tubing.
- 2 x 1.5 Ltrs. Polycarbonate jars with overflow safety.
- Bacterial filter fitted on top.
- All parts coming into contact with secretion are autoclave safe.



USI-812 Hand Suction
250ml Capacity



USI-Univac-II AC/DC/Foot operated Suction

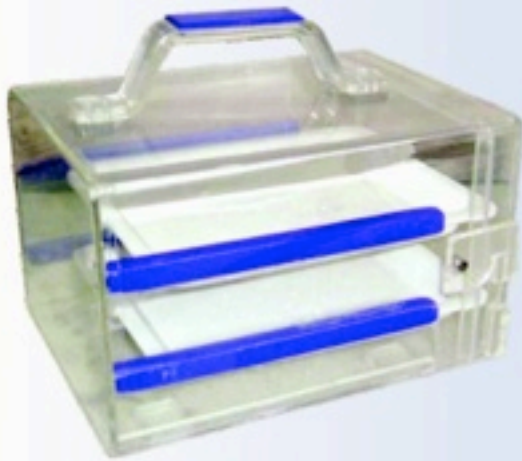
Weight: 5kg with foot pump & 4.3 kg without foot pump
Capacity:- 600mmHg +10mmHg vacuum
Free air displacement: 15-18 ltrs/min.
Power: operated on 220 V AC and 12 battery & manually
Vacuum gauge: 5:80 cms (2.0 inch). 0-760 mm Hg
Jar: Autoclaveable 600ml polycarbonate collection jar
Overflow protection: float system provided in safety jar
Filter: autoclaveable bacterial filter
Pump type: oil free rocker piston pump & vertical foot pump
Battery Backup: 90 minutes on full charge
In built maintenance free battery
Electronic filling level monitoring system with sensor
Can be hung in ambulance or wall
Provided with DC cable for ambulance/ car use
No leakage current increase the life of battery



USI-983
Univac Mini suction Apparatus

A compact and lightweight medical aspirators that has low vacuum & low flow performance. It has specially designed for use in intensive care, recovery room and pediatric wards where low flow / low vacuum is required. It has an oil-free Rocker Piston pump with permanently lubricated bearings, which ensures quiet operation and low maintenance. It incorporates a 1.5 Liters Polycarbonate collection vessel fitted with a float valve system, providing automatic shut-off to avoid overflow and a bacterial filter. Its lightweight robust design makes it ideal for use by the emergency services.

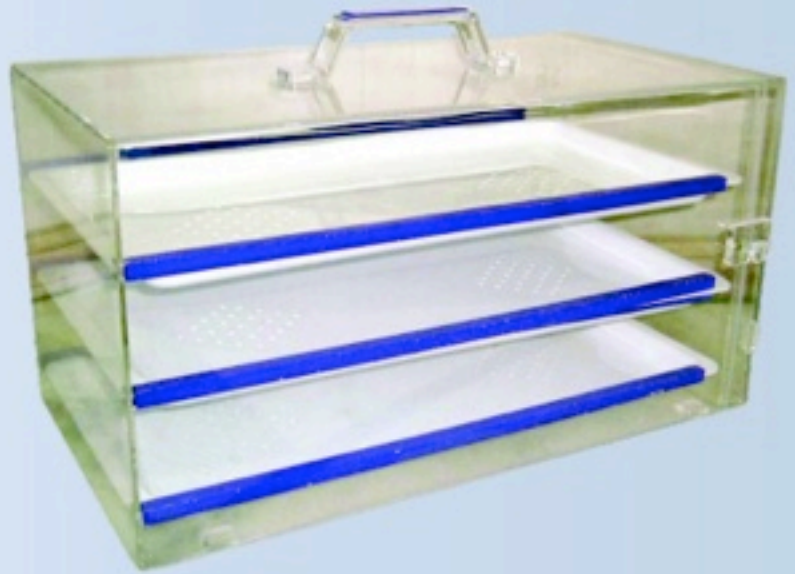
Ward & O.T. Equipment



USI-2514

Formalin Chamber (Two trays)

A- 12"x7"x6" (Two Trays), B- 14"x8"x6" (Two Trays),



USI-2512

Formalin Chamber (Three trays)

A- 20"x8"x8" (Three Trays), B- 23"x8"x8" (Three Trays),
C- 26"x8"x8" (Three Trays), C- 23"x12"x12" (Three Trays)



USI-2510

Sputum Mug S.S.



USI-2507

**Urinal Pot (S.S.)
Male/female**



USI-2509

Enema cane S.S.



USI-2511

Lotion Bowl S.S.



USI-2506

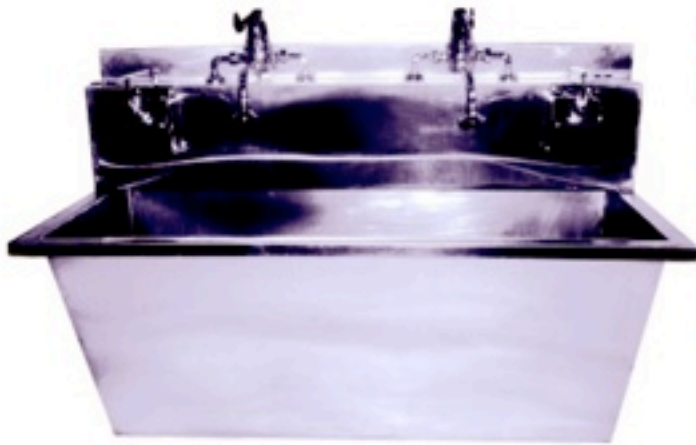
Bed Pan (S.S.) male/female



USI-2513

Cidex Tray

A- 10"x5"x3", B- 17"x5"x3",
C- 26"x5"x3", C- 36"x5"x3"



USI-970
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.

The Station are available in the following options:

Model	Size	User Tap
USI-970	90Lx54Wx84H	One Elbow/Foot/Sensor
USI-970A	120Lx54Wx84H	Two Elbow/Foot/Sensor
USI-970B	145Lx54Wx84H	Two Elbow/Foot/Sensor
USI-970C	195Lx54Wx84H	Three Elbow/Foot/Sensor

USI-1074
Waste Receptacle

- Made of SS outer and inner bucket
- 12 Ltr. capacity



- USI-810**
Bed Pan Rack
- Frame work made of SS
 - For 15 bed pans
 - Mounted on running castors

- USI-811**
Oxygen Cylinder
- 10.2 Ltr. B type
 - 46.7 Ltr. D type



USI-807

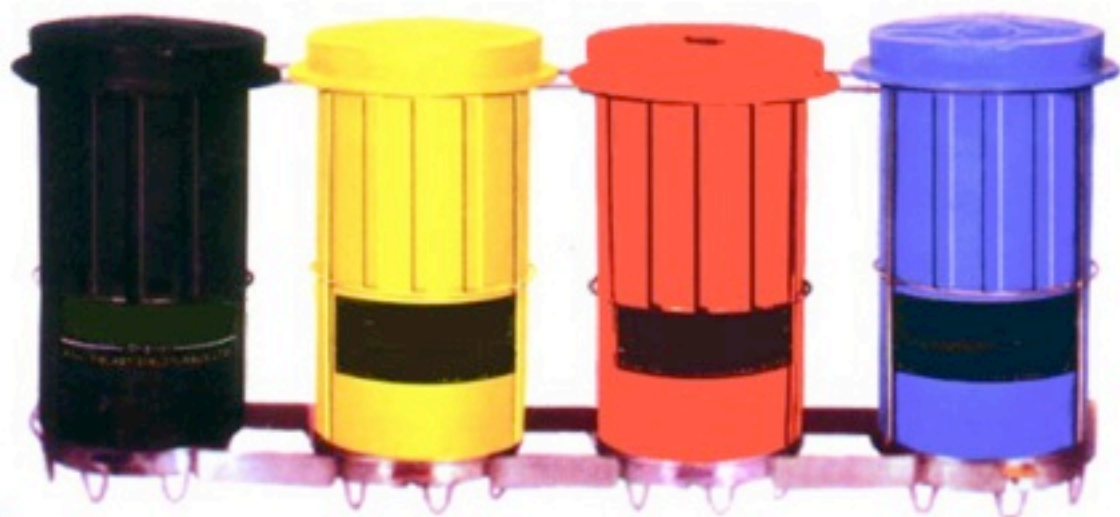
Bio Medical Waste Bins

Foot Operated



USI-808

Bio Medical Waste Bins



USI-MC1 Mortuary chambers

Mortuary chambers are designed for storing cadverous under cool condition to prevent bodies from decomposition. Double walled construction with inner chamber made of S.S. (SS-304) & outer body made of M.steel powder coated/stainless steel. Polyurethane (PUF) insulation is filled between walls & whole structure is made on heavy duty iron angle frame mounted on castors for easy movability. tray to carry bodies with handle at both end, fitted rollers completely made S.S. Provied with front opening and double door system system, inner door S.S. With windows of transparent acrylic sheet sheet for view without disturbing thermal condition. Refrigeration unit kept outside the chamber for easy maintenance, temperature maintained by hermetically sealed KIRLOSKAR compressor controlled by electronic digital temperature controller cum indicator having dual set point with in built automatic defrost system being provided with Air circulation fan for uniform distribution of temperature. MCB provided for safety & panel mounted with on/off switch , digital indicator, cooling indicator, voltmeter and illumination switch. Suitable to work on 220/230 VAC 50Hz. Single phase supply. Supplied with complete tray, cord & plug.

Capacity

- a) Single body
- b) Two bodies
- c) Three bodies
- d) Four bodies
- e) Six bodies

Optional Accessories

1. Stabilizer
 - a) Single body (3 KVA)
 - b) Two bodies (4 KVA)
 - c) Three bodies (5 KVA)
 - d) Four bodies (7.5 KVA)
 - e) Six bodie (7.5 KVA)





USI-820

Post Mortem Table

The United post mortem tables are specially designed for the safe postmortem of the cadaver. The tables comes inclusive with the drain bucket. The whole table is made of stainless steel with a tray on which bucket is kept for the removal of chemicals and wastage. These tables are widely used in medical colleges and research labs.



USI-1045

Instrument Cabinet

- Made form CRC sheet three side closed
- Front glass door and glass shelves
- Pre-treated and Epoxy Powder Coated.



USI-960

Ward Lockers

- Body and Doors made of MS Sheet
- Six Lockers with Individual Locks



USI-982

Storage Cabinet

- Body and doors made of MS Sheet
- Four Shelves made of MS Sheet
- Fitted with Lock Key and Handle.



USI-966

Waiting Area Chair

- MS Tubular frame work
- Available in Two / Three /Four Seats



USI-HZ2

Waiting Area Chair

- Perforated Sheet
- Galvanized arm rest

Operation Table

Electric Multipurpose

USI 2005

UNITED Electric Operation tables are designed keeping in view the needs of modern surgery procedures these tables are versatile & heavy duty enough to cater to all kind of modern surgeries.



Specification/Model No.	USI-2005	USI-2005S
Overall Length of the table	1950mm	1950mm
Overall width of the table	530mm	530mm
Minimum height of the table	780mm	780mm
Maximum height of the table	1080mm	1080mm
Trendelenburg/Reverse	40degree	40degree
Flex/Reflex	80°/220°	80°/220°
Side Tilt	22°	22°
Longitudinal Shift	NA	250mm
Kidney Section	125mm manually	125mm manually
Leg Plate	90° Down (2-section)	90° Down (2-section)

Electrical Movement:

1. Trendelenburg/Reverse Trendelenburg
2. Hi/Low
3. Flex / Reflex
4. Lateral Tilt
5. Longitudinal Shift USI2005S only

Mechanical Movement:

1. Kidney Positions
2. Head Rest/Leg Rest

1- RUGGED

2- VERSATILE

3- COST EFFECTIVE



Trendelenburg Position



Flex Position



Reflex Position



Hi-Low Position



Neuro Position



Neuro Forward Position



Lateral Position



Leg Break Position



Lithotomy Position

Salient Features:

- Five Section table top allow ease and comfort for surgical positions.
- Radio- translucent top provides easy convenience for X-ray procedures.
- Eccentric Pillar to ensure maximum coverage of C-Arm machine.
- Interchangeable Head & Leg Section.
- Base & column covered with 304G Stainless Steel top to ensure high durability & hygiene for the Operation Room.

Standard Accessories:

1. Five sections Mattress : 1Set.
2. Anesthetist Screen : 1 Pos.
3. Padded Shoulder support : 2 Pos.
4. Padded Lateral Support : 2 Pos.
5. Padded Lithotomy Catches : 2 Pos.
6. Padded Arm Rest : 2 Pos.
7. Drive Handle : 1 Pos.

4- C-ARM COMPATIBLE

Operation Table

Hydraulic Multipurpose
(C-Arm Compatible)

USI 2003



Reverse Trendelenburg Position



Trendelenburg Position



Kidney Bridge position



Chair Position



Lithotomy Position



Lateral Tilt Position



Hi-Low Position
USI 2003E

Specification/Model No.	USI-2003	USI-2003E
Overall Length of the table	1950mm	1950mm
Overall width of the table	530mm	530mm
Minimum height of the table	780mm	780mm
Maximum height of the table	1030mm	1030mm
Trendelenburg/Reverse	40degree	40degree
Flex/Reflex	80°/220°	80°/220°
Side Tilt	22°	22°
Kidney Section	125mm manually	125mm manually
Leg Plate	90° Down	90° Down
Hi-Low lift	Hydraulic	Electric

Hydraulic Movement:

1. Hi-Low Positions: USI 2003E

Electrical Movement:

1. Hi-Low Positions: USI 2003E only

Mechanical Positions:

1. Flex / Reflex
2. Lateral Tilt
3. Trendelenburg/Reverse Trendelenburg
4. Leg Rest
5. Head Rest
6. Kidney Bridge

Salient Features:

- Five section table top allow ease and comfort for surgical positions.
- Radio- translucent top provides easy convenience for X-ray procedures.
- Eccentric Pillar to ensure maximum coverage of C-Arm machine.
- Interchangeable Head & Leg Section.
- Base & column covered with 304G Stainless Steel top to ensure high durability & hygiene for the operation room.

Standard Accessories:

1. Five sections Mattress : 1Set.
2. Anesthetist Screen : 1 Pos.
3. Padded Shoulder support : 2 Pos.
4. Padded Lateral Support : 2 Pos.
5. Padded Lithotomy Catches : 2 Pos.
6. Padded Arm Rest : 2 Pos.

Operation Table

Side end Control

USI 2001


Salient Features:

- Five section acrylic table top gives ease for various surgical positions.
- Back section, Trendelenburg/RTB, Flex/Reflex, Kidney section operated through drive handle.
- Hi-Low Position is achieved by concealed hydraulic Pump.
- Base & column covered with 304G Stainless Steel Top to ensure high durability & hygiene for the operation room.
- Leg Section & Head Section interchangeable.

Standard Accessories:

- 1- Five sections Mattress : 1Set.
- 2- Anesthetist Screen : 1 Pcs.
- 3- Padded Shoulder support : 2 Pcs.
- 4- Padded Lateral Support : 2 Pcs.
- 5- Padded Lithotomy Crutches : 2 Pcs.
- 6- Padded Arm Rest : 2 Pcs.
- 7- Drive Handle : 1 Pcs.



USI 2001E

Specifications/Model No.	USI 2001	USI 2001E
Overall Length of the table	1950mm	1950mm
Overall width of the table	500mm	500mm
Minimum height of the table	780mm	780mm
Maximum height of the table	1030mm	1030mm
Trendelenburg/Reverse	30degree	30degree
Flex/Reflex	80°/220°	80°/220°
Side Tilt	22°	22°
Kidney Section	125mm manually	125mm manually
Leg Plate	90° Down	90° Down
Hi-Low lift	Hydraulic	Electric

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Ophthalmic Table

USI 2007


Salient Features:

- Two section cushioned top for ease of patient.
- Hi-Low Positions achieved imported Linear Actuator by mean of foot pedal on head end side.
- Detachable head section.

Technical Specification:

1. Length of the table : 1920.
2. Width of the table : 500mm
3. Minimum Height of the table : 800mm
4. Maximum Height of the table : 850mm
5. Head Rest : ±15°



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Orthopedic Attachment

USI 2006



UNITED Orthopedic Attachment is a flexible, easily operable instrument for ORTHOPEDIC SURGERY.

The attachment allows the positioning of the extremity as required in regard to the surgery practice and therefore is especially adapted to ensure safe and efficient.

Our Ortho Attachment comes with the following standard accessories:

- 1. Ortho. Section : 1Pcs.
- 2. Pelvic Rest in 2 sizes : 1Pcs each
- 3. Pelvis Support (Radio Translucent) : 1Pcs.
- 4. Inner thigh support (Radio Translucent) : 1 Pcs.
- 5. Foot Plate with Ortho shoes : 1Pair
- 6. Tibia Attachment : 1Pcs.
- 7. Head Surgery table (radio Translucent) : 1 Pcs.
- 8. Steinman Pin Holding Clamp : 1 Pcs.
- 9. Head Rest for shoulder surgery : 1 Pcs.
- 10. Leg holder (Goepel Type) : 1 Pair

OPTIONAL : 1- Spine Frame Attachment
2- Hand traction Device

A- Easy Fitting with interlocking facility

B- 304G Stainless Steel Tabular

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Neck of Femur Position



Tibia & Fibula Position



Arthroscopic Position



Hand Surgery Position



Total Hip Endoprosthesis Position



Shoulder Plaster Position

C- Compatible with USI 2005, 2005S, 2003, 2003E

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Unilight Series

USI - 7070
USI - C70


Features


Shadowless Light

Multiple facet with more than 1000 facets, designed by CAD/ CAM technique, reflects the light from different angles, which creates excellent shadowless effect and focusing depth.


Control Panel

Switch of power supply, adjustment of brightness, and assistant lamp test may be conducted with the board, which has functions of 10-band brightness selection and brightness memory, and also, there is a progress bar of LED of brightness indication, which may indicate the brightness needed for operation visibly.


Focusable Handle

The handle for lamp holder may be pulled up and down, and used for turning lamp holder and adjusting focal length. After Operation, it may be removed easily, and soaked in solution or disinfected under high pressure and high temperature.

Imported Infrared Glass filter:

With Special infrared filter technology, 99% of radiant heat can be filtered, and the increase of temperature at wound area is minimized.

Emergency Back Up :

When failure of main bulb occurs, spare bulb will light automatically within 0.3 seconds, and so the illuminating intensity and light center will not be influenced at all. There is also a soft start system set for the circuit, which may prolong the service life of the bulb at maximum, and further satisfy the need of lighting for a long-time operation.

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Unilight Series

USI - CT7050
USI - C50

Emergency Back Up :

When failure of main bulb occurs, spare bulb will light automatically within 0.3 seconds, and so the illuminating intensity and light center will not be influenced at all. There is also a soft start system set for the circuit, which may prolong the service life of the bulb at maximum, and further satisfy the need of lighting for a long-time operation.

Model No	USI - C 50	USI - C 70	USI - CT 7050	USI - CT 7070
Intensity (lx/LUX)	90,000	1,30,000	1,30,000+	1,30,000+
Colour Temp	4300 k	4300 k	4300 k	4300 k
Halogen Bulb	2x 24V 150W*	2x 24V 150W*	2x 24V 150W*	2x 24V 150W*
Light field diameter	120 mm or more	120 mm or more	120 mm or more	120 mm or more
Depth of Illumination	600-700 mm	600-700 mm	600mm	600mm
Dome Diameter	500mm	700mm	700-900mm	700mm
Power Supply	AC 220-230V/50-60 HZ			

For All Ceiling Lights we Recommend minimum ceiling height of 10ft
 * 2 halogen bulbs are used. 1 for main and other as back up.

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Multi-Reflector Series

USI - CT7+4
USI - M4
USI - M4B


The multi-reflector series of OR Lights use halogen lamps with imported filters to give "cold" white light, akin to natural light, which is ideal for modern surgeries. The Lights incorporate international safety standards like CE Mark, ISO 9000 quality standards.

USI C7

USI C4


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Model No	USI CT 7 + 4	USI C 7	USI C 4	USI M 4
Intensity (lx/Lux)	1,30,000+	1,30,000	90,000	90,000
Colour Temp	4300 k	4300 k	4300 k	4300 k
Halogen Bulb	7 x 24V 50W 4 x 24V 50W	7 x 24V 150W	4 x 24V 50W	4 x 24V 50W
Light field diameter	120 mm or more	120 mm or more	120 mm or more	120 mm or more
Dome Diameter	710 mm +	710 mm	520mm	520mm
Power Supply	AC 220-230V/50-60 HZ			

For All Ceiling Lights we Recommend minimum ceiling height of 10ft
 USI - M4B has battery back up of 90 minutes

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Classic Series

USI - C120


Classic series OR light comes in different variants as ceiling, Mobile, wall mounted & battery back up light, which is provided with 99-step intensity control. Rotation of spring arm and dome can be tilt to adjust the desired positioning. Provided with sterilisable handle.

USI - M20
USI - M20B
USI - M1


Model No.	USI C120	USI C 20	USI M20	USI WM 14	USI M 14
Intensity (In-Lux)	90000*	90000	90000	30000	30000
Colour Temp	4300 k	4300 k	4300 k	4300 k	4300 k
Halogen Bulb	2xV 150W*	2xV 150W*	2xV 50W*	2xV 150W*	2xV 100W*
Light field diameter	120 mm or more	120 mm or or more	120 mm or more	120 mm or more	120 mm or more
Dome Diameter	20" x 20"	20"	20"	14"	14"
Power Supply	AC 220-230V/50-60 HZ				

For All Ceiling Lights we Recommend minimum ceiling height of 10ft
 * 2 halogen bulbs are used. 1 for main and other as back up
 USI - M20B has battery back up of 90 minutes

USI - C20

USI - WM14




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