



SPACE TIME & RESEARCH (P)LTD.

(Great Scientific Concepts)

Manufacturer, Exporter & Importer of Pharmacology, Bio-Chemistry, Clinical, Industrial Laboratories, Medical & Bio-medical Equipment, Hospital & Laboratory Furniture

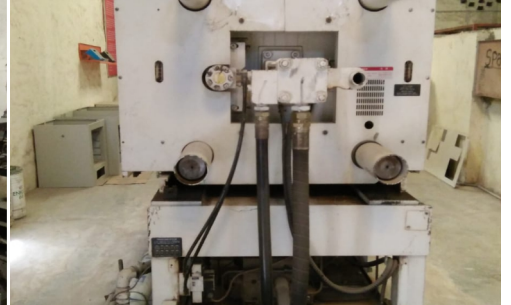


CATALOGUE



For more technical info login our web page : www.spacetimeindia.com
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FACTORY / PLANT / MACHINE





COMPANY PROFILE

Space Time is a leading electronics contract manufacturer serving the fastest-growing segments of the global Healthcare & biotechnology market & scientific research market. Recognized as a technology leader, Space Time provides end-to-end manufacturing solutions delivering unsurpassed quality and support to OEMs primarily in the Laboratory, Hospital, Diagnostic systems, medical instrumentation, and industrial sectors. Space Time has facilities strategically located in key regions throughout the India.

Since we began in 2006, Space Time has adhered to a "customer centric" philosophy that puts the customer first and delivers what each defines as value. Today Space Time provides complete end-to-end manufacturing services to companies of all sizes, geographic locations and end markets.

Space Time and Research Pvt. Ltd. is the world's leading manufacturer and distributor in the worldwide market for medical equipment used in the Hospital & Laboratories. The company designs, manufactures, and distributes an extensive line of health care products for the non-acute care environment, including the hospital, retail, and extended Health care markets.

Today, Space time and research Pvt. Ltd. has reached approximately forty nine crore in net sales and is the leading company in each of the following major, non-acute, medical equipment categories: Power and manual hospital Furniture, CSSD systems, BLOOD Bank system, OT Table, OT Light, diagnosis equipment and all kind of industry R&D equipment.

MODULAR OPERATING ROOM

SPACE TIME a leading name in turnkey medical engineering in the India & Asia. We offer complete tailor made solution to address your specific needs. We work with various health care providers, offering the most efficient and cost effective medical engineering, electro-mechanical and interior fit out services. Modular Operating Theatre

The construction is done with readymade prefab panels with speedy construction and high quality finishes and flexible to future expansions and maintenance without interrupting other functioning departments. We offer turnkey engineering solutions for modular operating rooms which includes site survey, design, supply, supervision, Installation, Testing & commissioning, Operation & Maintenance of the system. Space Time and Research Pvt. Ltd. is the only company in the hospital & laboratory Bio-medical equipment industry with a full line of products:

DIAGNOSIS EQUIPMENTS

Microprocessor based Ph meter, Tds meter, colony counter, flame photometer, Semi chemistry Analyzer, Blood Culture system, Hematology Analyzer, Spectrophotometer, HPLC system & Fully Chemistry Analyzer

INCUBATORS

Microprocessor based incubators, CO₂ incubators, stability Test chambers, Humidity chambers, Blood bank refrigerators, oven, water bath, Multi Room Incubator, Cold Chamber

AUTOCLAVE

Customized microprocessor based Medical Rectangular, Horizontal autoclave, Cement industry lab autoclave, Research autoclave up to any size.

ULTRASONIC CLEANER

Microprocessor based ultra-sonic cleaner, digital USC up to any size

HOSPITAL FURNITURES

Hospital Electric & Manual Bed, Hospital all type of Furniture, Laboratory Furniture, CSSD Furniture, O.T. furniture

HOSPITAL CSSD

SPACE TIME Central Sterile Supply Department (CSSD) being one of the most essential departments within a hospital set-up contributes in reduction of infection rate. It is the most essential feature of the hospital. It aims at centralizing the activities of receipt, cleaning, assembly, sterilization, storage and distribution of sterilized materials from a central department where bacteriologically safe sterilization is done under controlled conditions with adequate managerial and technical supervision at an optimum cost. It contributes to reduction in hospital infection rate. It is therefore, absolutely vital to plan, design and build a CSSD room, not only from the point of view of present needs and technology, but from planning in advance for future demands, upgradability and technological adaptation point of view.

SPACE TIME SYSTEMS ARE DESIGNED FOR

- Large Scale CSSD Rooms (Recommended typically for 500+ bedded hospitals or 10+ Operation Theatres)
- Medium Scale CSSD Rooms (Recommended typically for 200-500 bedded hospitals having 5-10 Operation Theatres)
- Small Scale CSSD Rooms (Recommended typically for <200 bedded hospitals having < 5 Operation Theatres)



We build a typical Large Scale CSSD Setup including consideration and careful planning for the following areas and utilities:

- Decontamination Area
- Sterilization and Packaging Area
- Storage Area for Sterilized items

To enhance efficiency of a busy CSSD area, we can offer various IT tools are now recommended to be used like

- Traceability Software which automates screening of processes and products assigned to the Central Sterilization through Bar Code Technology
- Software for Maintenance at Distance allows monitoring and control of determined parameters of the sterilizer at distance
- Instrument Traceability Software
- Connectivity with main hospital server and network through IP

HOSPITAL BLOOD BANK

SPACE TIME Blood Bank Equipment are used for storage and preservation of Human Blood that requires sterilized, highly accurate and stabilized environment.

SPACETIME blood bank equipment are highly utilized worldwide for Blood processing and storage in clinics, hospital and blood banks for maintaining the sterilized, highly accurate and the stabilized environment for blood.

PRODUCTS AS PER CDSCO INDIA

- Plasma Thawing Bath
- Blood Bank Refrigerator
- Plasma Expresser
- Blood Bag Tube Sealer
- Blood Bank Centrifuge Counter Balance
- Refrigerated Centrifuge
- Syringe & Needle Destroyer
- Blood Donor Couch
- Blood Collection Monitor

The company sells its products to over 500 Hospital and Medical equipment providers, distributors, and government locations in India and Asia. The company has 129 associates and markets its products in 9 countries around the world.

MANUFACTURING SERVICES AS PER INTERNATIONAL STANDARD

Expanded Services: End-to-End Manufacturing Solutions

Space Time offers more than just manufacturing. Whether you want to expand a product line, launch a prototype program or integrate a JDM strategy, we raise the quality of your products while lowering cost.

You can count on your Space Time partnership. Quality Innovation, technology, service and expertise from around the world allow you to get more from an EMS partner. We're always ready and prepared to be quick and responsive. And we always put the customer first. We help you become more successful by providing competence, dedication, willingness and a fighting spirit. We offer design, manufacturing and logistics solutions that will impact your bottom line!

Get the quality, technology and service your business requires:

- Incorporate manufacturing services where it makes sense
- Enter low-cost regions that fit your current customer base
- Utilize our NPI centers as gateways to volume manufacturing
- Access our BTO and CTO processes for maximum efficiency

It's important to have partners today. Space Time provides an ear for your markets. We're ready and prepared to be quick, while helping you improve your products, capabilities, quality, cost and time-to-market. Are you ready to see what expanded end-to-end manufacturing services can do for you?



DESIGN & ENGINEERING

A recent 2010 IDC report reviewed Space Time's design and engineering capabilities, stating: "Space Time is recognized in the industry for having very strong design and engineering capabilities across several technologies that interface well with its NPI processes. In effect, it excels in driving concept to fruition."

We bring design and engineering solutions to our customers and continue to find ways to help you become more successful.

PCB FABRICATION

Did you know that Space Time has been providing PCB fabrication services for more than 25 years? An experienced PCB fabrication resource is a key building block for your electronics products. By relying on our global infrastructure and technical know-how, manufacturing your product with high quality standards, yet cost effectively, is no longer a challenge.

Work with a single EMS provider for better manufacturability and collaboration.

BACKPLANES

Whether you need passive, active or high-bandwidth backplanes, including RF, design and engineering expertise, or quickturn and prototyping capabilities, Space Time can deliver world-class backplane options and global solutions.

CABLES

Need a wide range of cost-effective cabling solutions? Look no further than Space Time. High-speed cables. RF cables. Optical cables. Copper cable assembly. Customer products. Molding. Tooling and test development. If you have the need, we have a solution. One partner. One source. Get more.

PLASTIC INJECTION MOLDING

Our expertise in the design and manufacturing of prototype and production tooling is a key Space Time differentiator. We satisfy your complex plastic tooling requirements with vertically integrated plastic injection molding solutions.

We have plastic injection molding machines with clamping forces of 25 – 1,200 tons at strategically located facilities around the world.

ENCLOSURES/FRAMES/MACHINING

Did you know that Space Time provides enclosures, frames and precision machining for a variety of end markets, such as communications, enterprise computing and storage systems, personal and business computing systems, industrial and semiconductor capital equipment, and medical system. We also build racks, chassis and shelf assemblies to meet your stringent requirements.

Innovation meets results at Space Time.

OPTICAL SOLUTIONS

Smart manufacturing and the right partner can keep cost down. Accessing Space Time's optical capabilities can help you raise the quality of your products while lowering overall cost. We've manufactured more than 3000 optical products.

PCB & FINAL SYSTEM ASSEMBLY

It all comes together at Space Time. We provide PCB assembly and full integration of electronic products from small- to mid-range to large infrastructure and capital equipment. We rapidly procure components, assemble products, perform complex testing and ship to your end customer. We offer a complete product solution synchronized with quality assurance and test processes to ensure the highest-level production on all assemblies.

We earn your trust by managing the supply chain, assembling your products and putting you first.

GLOBAL LOGISTICS

At Space Time, we tightly couple manufacturing, logistics and supply chain management processes, allowing for the design, assembly and distribution of your products to be completed more quickly, at a lower cost and at high quality standards

Infrastructure / Manufacturing as per kaizan / 6 Sigma Standard

Our office and manufacturing facilities are based at New Delhi / NCR. 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. 'Quality is the life of our company', we strictly control the quality in the light of ISO-9001, 14001, 13845, WHO-GMP & CE International Quality Level.

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.

All the work is done in-house from fabrication to 11 tank phosphating process to powder coating and that adds to the effective utilization of all the resources. We adhere to on-time delivery schedules as per customers' requirements.





Quality Policy

Space Time & Research, 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

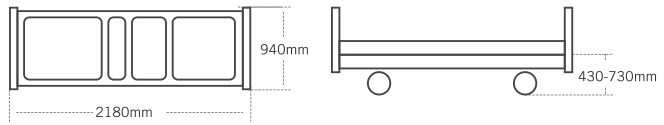
Minimize Rejection & Rework Ensure on time deliveries.

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

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STAR-HF -3001H 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. CPR function
11. Finish: Pre-treated & Epoxy Powder Coated.
12. Overall Approx. Size: 2180L x 940W x 430-730H 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)

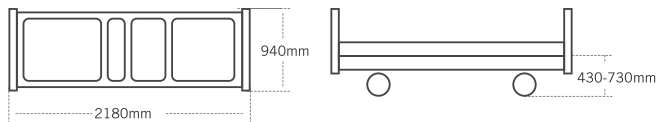
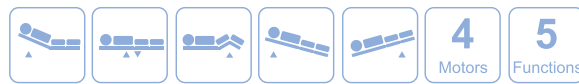
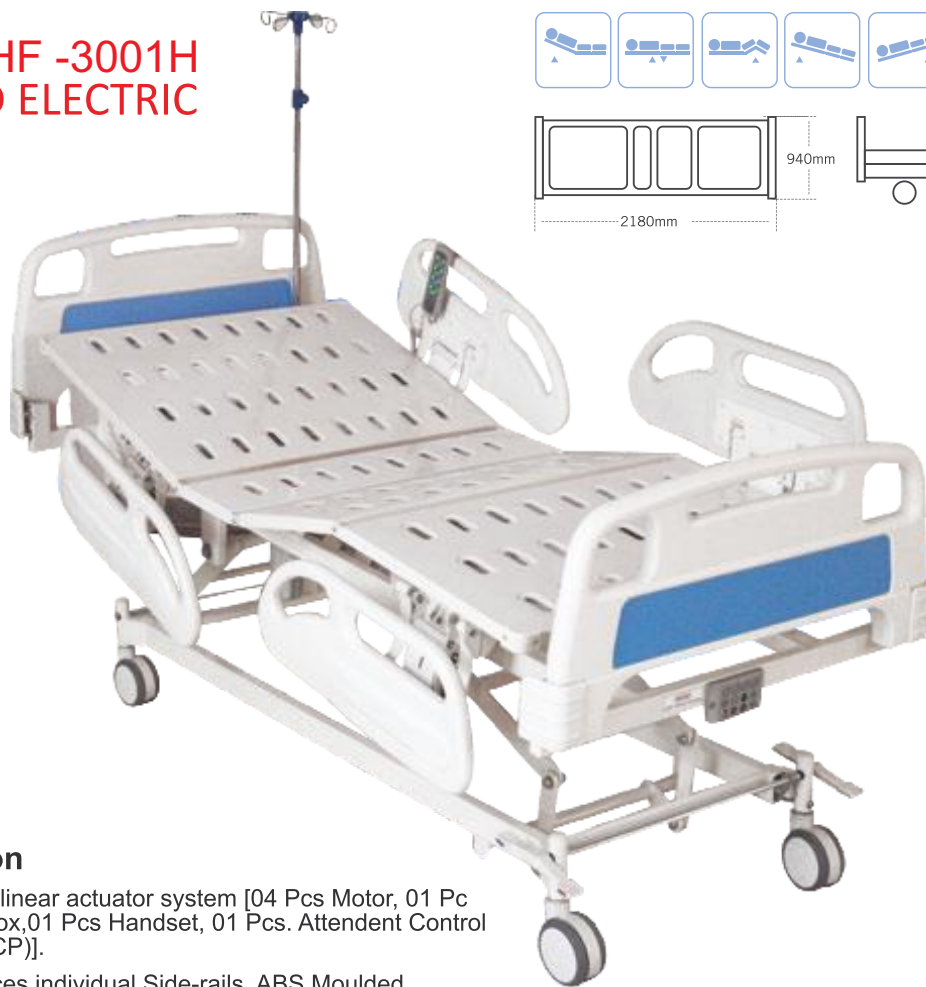


Also available in Wooden colour

Optional

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

STAR-HF -3001H 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. 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. CPR function
11. Finish: Pre-treated & Epoxy Powder Coated.
12. Overall Approx. Size: 2180L x 940W x 430-730H 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

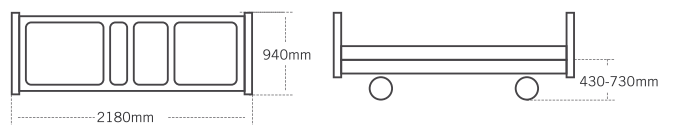
- 4 Section Mattress
- X-ray translucent backrest
- Removable ABS Platform
- Reading LED Night
- LED Night Lamp under the bed.

STAR-HF - 993H ICU BED ELECTRIC



Description

1. Advance linear actuator system [04 Pcs Motor, 01 Pc Control box, 01 Pcs Handset].
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. Finish: Pre-treated & Epoxy Powder Coated.
11. Overall Approx. Size: 2180L x 940W x 430-730H MM.
12. Positions Obtained function by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg



5" Central Locking Castors.



Also available in Wooden colour

Optional

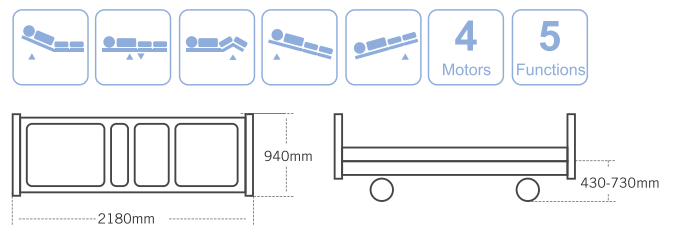
4 Section Mattress

STAR-HF - 993H ICU BED ELECTRIC



Description

1. Advance linear actuator system [04 Pcs Motor, 01 Pc Control box, 01 Pcs Handset].
2. Four Pieces individual Side-rails, ABS Moulded.
3. 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. Finish: Pre-treated & Epoxy Powder Coated.
11. Overall Approx. Size: 2180L x 940W x 430-730H MM.
12. Positions Obtained function by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg



5" Central Locking Castors.



Also available in Wooden colour

Optional

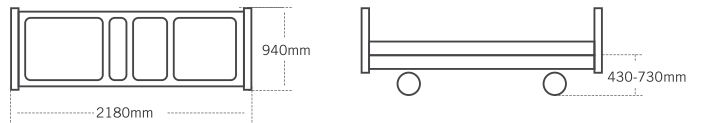
4 Section Mattress

STAR-HF - 997H ICU BED ELECTRIC



Description

1. Advance linear actuator system [04 Pcs Motor, 01 Pc Control box, 01 Pcs Handset].
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" castor, 2 with brakes.
7. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
8. Holder for Urine Bag.
9. Sitting position adjustable.
10. Finish: Pre-treated & Epoxy Powder Coated.
11. Overall Approx. Size: 2180L x 940W x 430-730H MM.
12. Positions Obtained function by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg



5" Castors, 2 with brakes



Also available in Wooden colour

Optional

4 Section Mattress

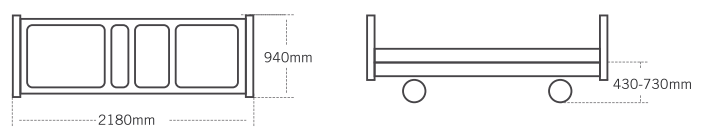
STAR-HF - 997 ICU BED ELECTRIC



ICU BED

Description

1. Advance linear actuator system [04 Pcs Motor, 01 Pc Control box, 01 Pcs Handset].
2. Four Pieces individual Side-rails, ABS Moulded.
3. 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" Castor, 2 with brakes.
7. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
8. Holder for Urine Bag.
9. Sitting position adjustable.
10. Finish: Pre-treated & Epoxy Powder Coated.
11. Overall Approx. Size: 2180L x 940W x 430-730H MM.
12. Positions Obtained function by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg



5" Castors, 2 with brakes



Also available in Wooden colour

Optional

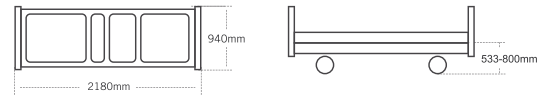
- 4 Section Mattress

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STAR-HF - 992H ICU BED ELECTRIC

Description

1. Advance linear actuator system [03 Pcs Motor, 01 Pc Control box, 01 Pcs Handset].
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" Castor, 2 with brakes.
7. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
8. Holder for Urine Bag.
9. Finish: Pre-treated & Epoxy Powder Coated.
10. Overall Approx. Size: 2180L x 940W x 533-800H MM.
11. Positions Obtained function by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Kneerest elevation



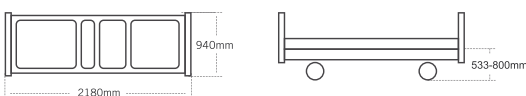
5" Castors, 2 with brakes



Also available in wooden colour

Optional

4 Section Mattress



5" Castors, 2 with brakes



Also available in wooden colour

STAR-HF - 992 ICU BED ELECTRIC

Description

1. Advance linear actuator system [03 Pcs Motor, 01 Pc Control box, 01 Pcs Handset].
2. Four Pieces individual Side-rails, ABS Moulded.
3. 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" Castor, 2 with brakes.
7. S.S. Telescopic I.V. Rod with 4 Hook and at 4 Locations.
8. Holder for Urine Bag.
9. Finish: Pre-treated & Epoxy Powder Coated.
10. Overall Approx. Size: 2180L x 940W x 533-800H MM.
11. Positions Obtained function by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Kneerest elevation

Optional

4 Section Mattress

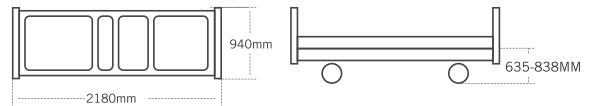
STAR-HF - 990H ICU BED SEMI ELECTRIC

Description

1. Four Pieces individual Side-rails, ABS Moulded.
2. Heavy 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: 2180L x 940W x 635-838H 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

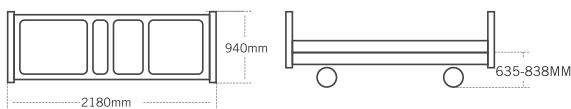


5" Castors, 2 with brakes

Also available in wooden colour



Smooth Crank system with foldable handles



5" Castors, 2 with brakes

Also available in wooden colour



Smooth Crank system with foldable handles

STAR-HF - 990 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: 2180L x 940W x 635-838H 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

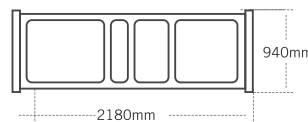
4 Section Mattress

STAR-HF - 943H ICU BED MECHANICAL



Description

1. Four Pieces individual Side-rails, ABS Moulded.
2. Heavy 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: 2180L x 940W x 470-700H MM.
10. Positions Obtained by smooth crank system with foldable handle
 - Hi-Low
 - Backrest Elevation.
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg



5" Castors, 2 with brakes



Smooth Crank system with foldable handle

Optional

4 Section Mattress



Also available in wooden colour

STAR-HF - 943 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: 2180L x 940W x 470-700H MM.
10. Positions Obtained by Smooth Crank System with Foldable Handle

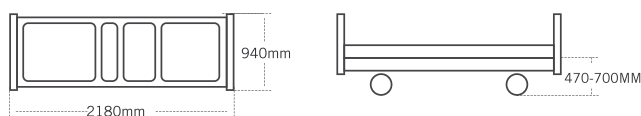
- Hi-Low
- Backrest Elevation.
- Kneerest elevation
- Trendlenburg / Reverse Trendlenburg

Optional

- 4 Section Mattress

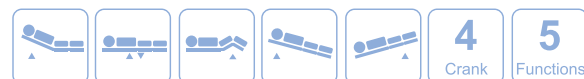


Also available in wooden colour



Also available in Blue colour

STAR-HF - 963H ICU BED MECHANICAL



Description

1. Two Pieces individual detachable Side-rails, Stainless Steel.
2. Heavy 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: 2180L x 940W x 470-700H MM.
10. Positions Obtained by Smooth Crank System with Foldable Handle

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

Optional

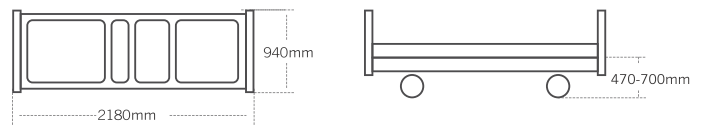
- 4 Section Mattress

STAR-HF - 963 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: 2180L x 940W x 470-700H MM.
10. Positions Obtained by Smooth Crank System with Foldable Handle
 - Hi-Low
 - Backrest Elevation.
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg



Also available in wooden colour

Optional

4 Section Mattress

STAR-HF - 1001 ICU BED MECHANICAL

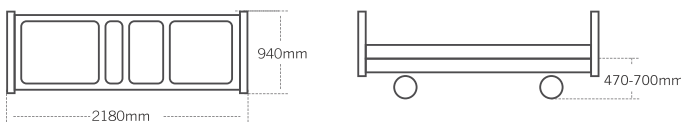


Description

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: 2180L x 940W x 470-700H MM
10. Positions Obtained by Smooth Crank System with Foldable Handle
 - Hi-Low
 - Backrest Elevation.
 - Kneerest elevation
 - Trendlenburg / Reverse Trendlenburg

Optional

4 Section Mattress



STAR-HF - 984HE HOSPITAL FOWLER BED ELECTRIC

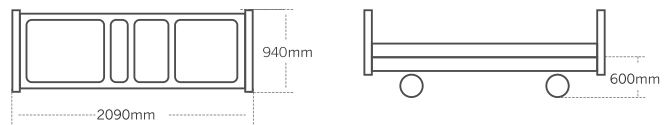


Description

1. Advance linear actuator system [02 Pcs Motor, 01 Pc Control box, 01 Pcs Handset]
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 4" Castors, 2 with brakes.
7. Finish: Pretreated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 940W x 600H MM.
9. Positions Obtained by Hand Remote
 - Backrest elevation
 - Kneerest elevation

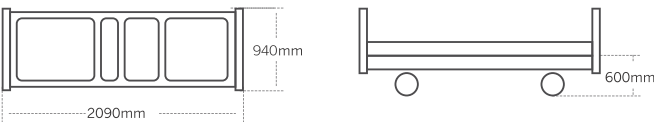
Optional

- 4 Section Mattress
- S.S. Telescopic I.V.Rod



Also available in Blue colour

FOWLER BED



Also available in Blue colour

STAR-HF - 984E HOSPITAL FOWLER BED ELECTRIC



Description

1. Advance linear actuator system [02 Pcs Motor, 01 Pc Control box, 01 Pcs Handset]
2. Four Pieces individual Side-rails, ABS Moulded.
3. ABS Moulded 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 4" Castors, 2 with brakes.
7. Finish: Pretreated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 940W x 600H MM.
9. Positions Obtained by Hand Remote
 - Backrest elevation
 - Kneerest elevation

Optional

- 4 Section Mattress
- S.S. Telescopic I.V.Rod

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STAR-HF - 984ER HOSPITAL FOWLER BED ELECTRIC

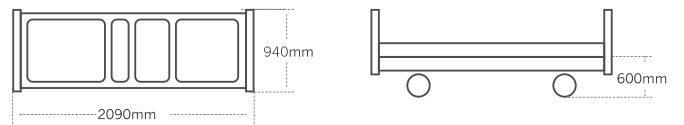


Description

1. Advance linear actuator system [02 Pcs Motor, 01 Pc Control box, 01 Pcs Handset]
2. Two Pieces individual detachable Side-rails, Stainless steel.
3. ABS Moulded 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 4" Castors, 2 with brakes.
7. Finish: Pretreated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 940W x 600H MM.
9. Positions Obtained by Hand Remote
 - Backrest elevation
 - Kneerest elevation

Optional

- 4 Section Mattress
- S.S. Telescopic I.V.Rod



Also available in Wooden colour

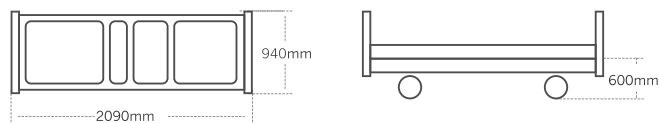


STAR-HF - 984H HOSPITAL FOWLER BED



Description

1. Four Pieces individual Side-rails, ABS Moulded.
2. Heavy 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 4" Castors, 2 with brakes.
6. Four Location for I.V. Rod.
7. Finish: Pretreated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 940W x 600H MM.
9. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation
 - Kneerest elevation



Also available in Blue colour

Optional

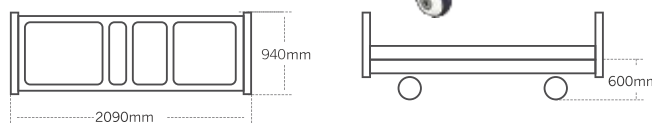
- 4 Section Mattress
- S.S. Telescopic I.V.Rod

STAR-HF - 984 HOSPITAL FOWLER BED



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 940W x 600H MM.
9. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation
 - Kneerest elevation



Also available in Wooden colour

Optional

- 4 Section Mattress
- S.S. Telescopic I.V.Rod

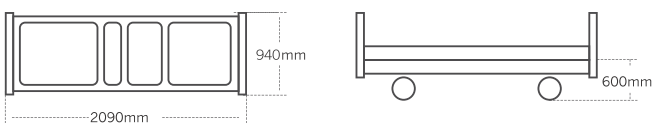


STAR-HF - 908 HOSPITAL FOWLER BED



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 940W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation
 - Kneerest elevation



Also available in Blue colour

Optional

- 4 Section Mattress
- S.S. Telescopic I.V. Rod
- S.S. Collapsible Railing

STAR-HF - 908H HOSPITAL FOWLER BED

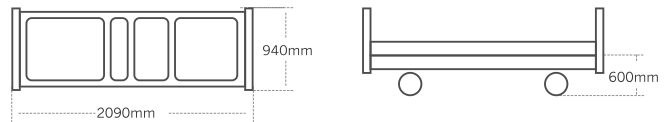


Description

1. Heavy 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 940W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation
 - Kneerest elevation

Optional

- 4 Section Mattress
- S.S. Telescopic I.V. Rod
- S.S. Collapsible Railing



Also available in wooden colour

STAR-HF - 1053 HOSPITAL FOWLER BED

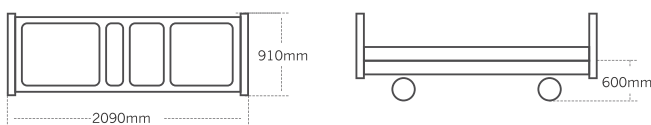


Description

1. Stainless Steel Head and Foot Panel with Laminated board and
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
- S.S. Telescopic I.V. Rod
- S.S. Collapsible Railing



STAR-HF - 1002 HOSPITAL FOWLER BED

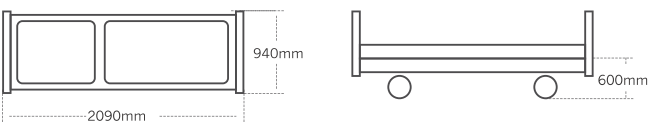
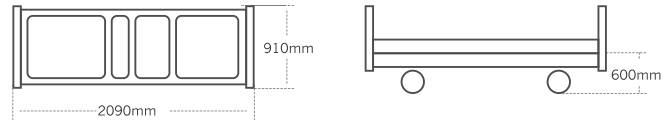


Description

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
- S.S. Telescopic I.V. Rod
- S.S. Collapsible Railing



Also available in wooden colour

STAR-HF - 965E HOSPITAL SEMI-FOWLER BED ELECTRIC



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 940W x 600H MM
9. Positions Obtained by Hand Remote
 - Backrest elevation

Optional

- 2 Section Mattress
- S.S. Telescopic I.V.Rod
- S.S. Collapsible Railing

STAR-HF - 965H HOSPITAL SEMI - FOWLER BED

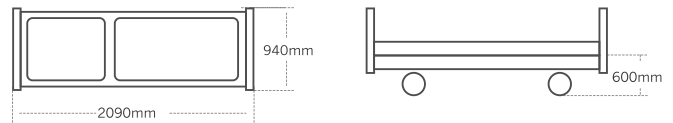


Description

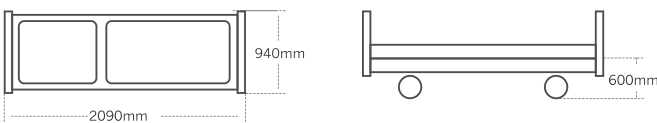
1. Heavy ABS Head and Foot Panel with locking and corner buffer.
2. Framework Made-up of M.S. Tubes.
3. 2 section top made-up of perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod.
6. Finish: Pretreated & Epoxy Powder Coated.
7. Overall Approx. Size: 2090L x 940W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation

Optional

- 2 Section Mattress
- S.S. Telescopic I.V. Rod
- S.S. Collapsible Railing



Also available in wooden colour



Also available in wooden colour

STAR-HF - 965 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 940W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
 - Backrest elevation

Optional

- 2 Section Mattress
- S.S. Telescopic I.V. Rod
- S.S. Collapsible Railing

STAR-HF - 1003 HOSPITAL SEMI - FOWLER BED

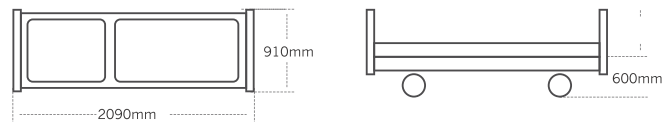


Description

1. Stainless Steel Head and Foot Panel with Laminated board 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
- S.S. Telescopic I.V. Rod
- S.S. Collapsible Railing



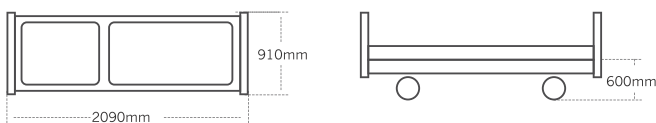
SEMI FOWLER BED

STAR-HF - 1051 HOSPITAL SEMI - 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. 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
- S.S. Telescopic I.V. Rod
- S.S. Collapsible Railing

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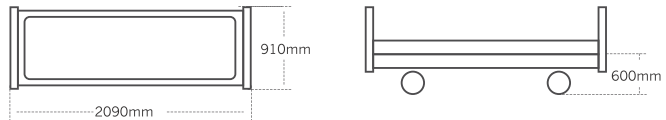
STAR-HF - 1012 HOSPITAL BED (PLAIN)

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
- S.S. Telescopic I.V.Rod
- S.S.Collapsible Railing



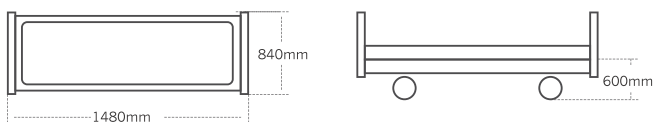
STAR-HF - 1011 PEDIATRIC BED

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
- S.S. Telescopic I.V. Rod



STAR-HF - 1064 PATIENT'S OPD COUCH



Description

- Overall 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.

STAR-HF - 1010 PATIENT'S OPD COUCH/CHAIR

Description

- Overall size: 190L x 62W x 58H cms.
- Framework Made-up of Rectangular M.S. Tubes.
- The fabric is pressed artificial leather
- Legs fitted with PVC Stumps.



STAR-HF - 1009 PATIENT'S OPD COUCH/CHAIR (DLX.)

Description

- Framework Made-up of Rectangular M.S. Tubes.
- The fabric is pressed with artificial leather
- Legs fitted with PVC Stumps and Castors



STAR-HF - 5001 MATTRESS FOR HOSPITAL BEDS

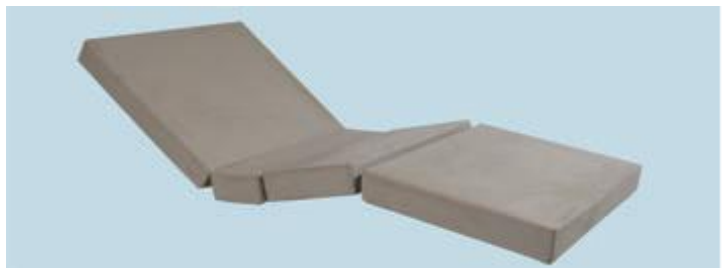
10cms thick, 32/40 density foam mattress covered with rexine closed with zip at one end.



A-Single Mattress for plain beds.



B-Two section mattress for Semi-Fowler beds.



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

STAR-HF - 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.



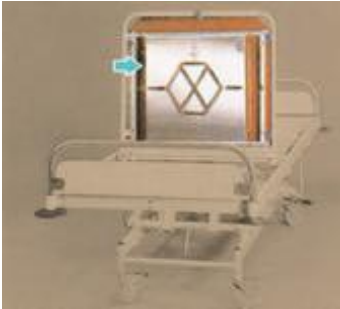
STAR-HF - 5005 BALKEN BEAM FRAME

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



STAR-HF - 5006 LIFTING POLE

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



STAR-HF - 5008 X-RAY PERMEABLE BACK REST SECTION

X-Ray permeable back rest with S.S. X-Ray cassette holder on sliding mechanism



STAR-HF - 5009 PATIENT CASE SHEET HOLDER

Made from Aluminium/ ABS sheet
A) Single with chrome Plated clip
B) Double (file type)



STAR-HF - 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.



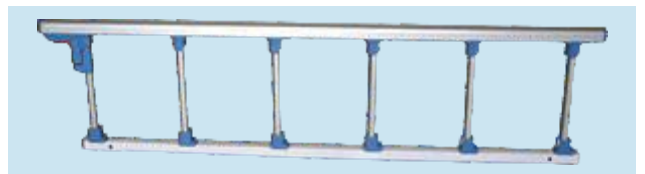
STAR-HF - 5020 COLLAPSIBLE SIDE RAILINGS (SS)

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



STAR-HF - 818 ABS TUCK AWAY RAILING

Made of ABS
4pcs in 1 set



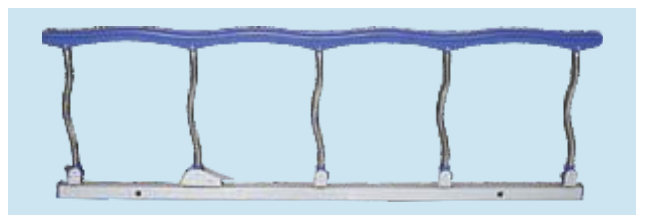
STAR - 5021 ALUMINUM SIDE RAILINGS

Made of Aluminium Vertical Tubes fixed to aluminium top,
2 Pcs in 1 Set.



STAR-HF - 5002 I.V. ROD FOR HOSPITAL BED

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



STAR-HF - 5022 WAVE SIDE RAILINGS

Made of S.S. Vertical Tubes fixed to ABS Plastic,
Wave Top, 2 Pcs in 1 Set.

STAR-HF - 1037

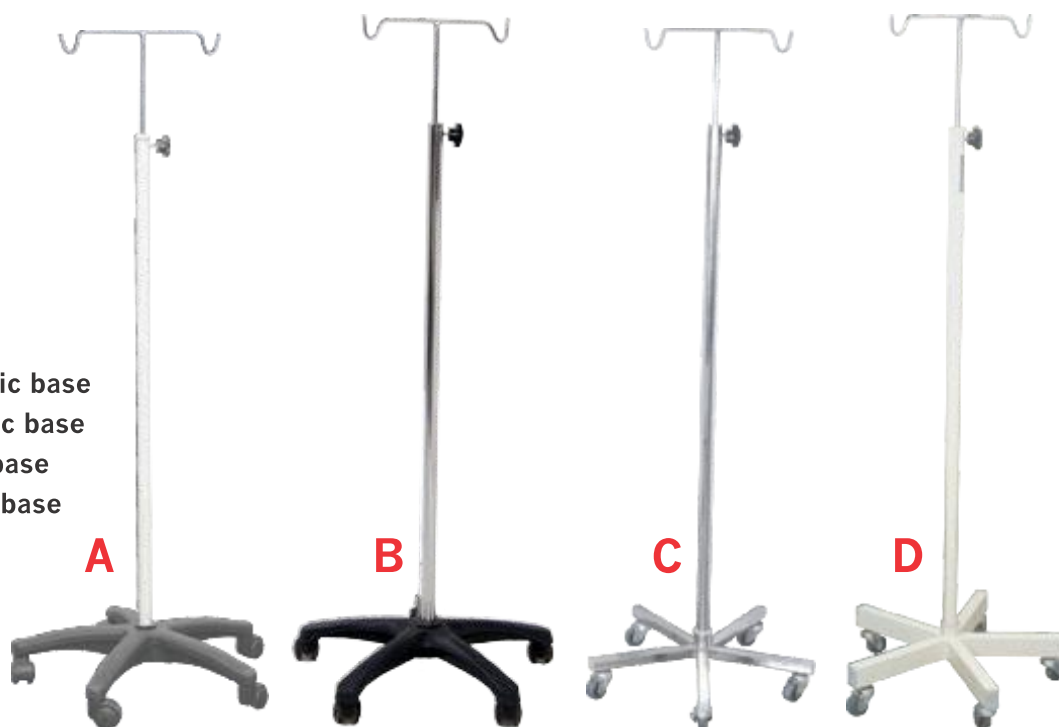
I.V. STAND

Description

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

Available models

- (A) M.S. Pipe with plastic base
- (B) S.S. Pipe with plastic base
- (C) S.S. Pipe with S.S. base
- (D) M.S. Pipe with M.S. base



STAR-HF - 1027

Bed Side Screen (4 Panels)

Description

- Overall Size : 1680H x 2450L mm.
- M.S. Tubular frame work made of 19mm x 18G in Four section
- Legs made of 25mm x 18G mounted on 5 cms castors with hooks and springwire along-with curtains
- Each span 610mm wide
- Finish : Pre-treated and Epoxy Powder Coated



STAR-HF - 1028

Bed Side Screen (3 Panels)

Description

- Overall Size : 1680H x 2450L mm.
- M.S. Tubular frame work made of 19mm x 18G in Three section
- Legs made of 25mm x 18G mounted on 5 cms castors with hooks and springwire along-with curtains
- Each span 810mm wide
- Finish : Pre-treated and Epoxy Powder Coated



STAR-HF - 1018
Patient's Medicine Cupboard (DX.)

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 Powder coated



STAR-HF - 1019
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 MS legs fitted with PVC stumps
- Finish : Pretreated and Epoxy Powder coated



STAR-HF - 949
Patient's Medicine Cupboard (ABS.)

Description

- Overall Size: 450L x 450W x 760H mm.
- One drawer
- One towel rail
- Four 50mm castors



STAR-HF - 1044
Wash Basin Stand (Double)

Description

- Five Legs base mounted on 5cms dia castors
- With Two approx. 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



STAR-HF - 1046
Wash Basin Stand (Single)

Description

- Five Legs base mounted on 5cms dia castors.
- With One approx. 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



STAR-HF - 948
Cardiac Table
(Pneumatically adjustable)

Description

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



STAR-HF - 1068
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



STAR-HF - 1021
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

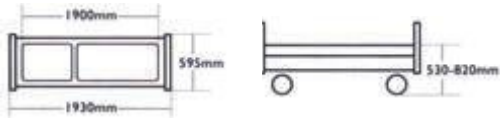


STAR-HF - 1020
Cardiac Table (Fixed)

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

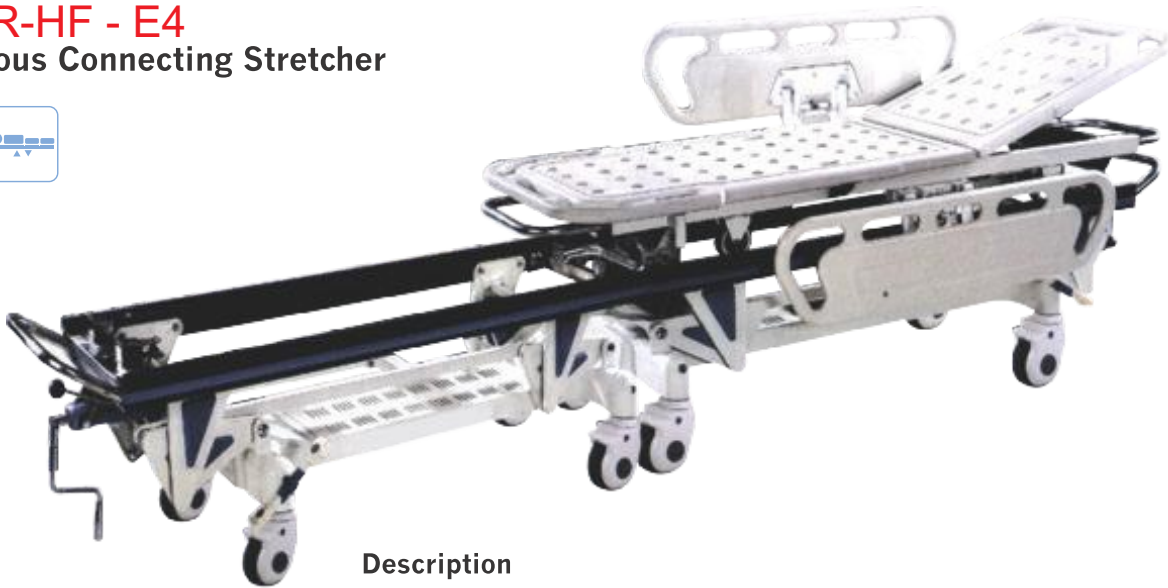
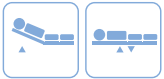
STAR-HF - E3 Luxurious Stretcher



Description

- Stretcher trolley with adjustable Back rest & adjustable height
- Back Rest adjustable by gas spring & Height adjustable by crank mechanism.
- Size: 1930L x 595W x 530/820H mm.
- Framework made of mild steel epoxy coated finish with ABS Plastic Top
- Two easy lifting guardrails (One on each side) made of PE engineering plastic, which are safe and reliable, and can be fixed upward and downward
- 125mm dia noiseless castors with simultaneous braking system
- International quality structure and functionality to satisfy the needs of the best hospital and Operation theaters

STAR-HF - E4 Luxurious Connecting Stretcher



Description

- High quality aluminium material as the main structure, one time automatically pressed
- The Two single stretcher can be lift up/down easily, to let the two single stretcher come to the same level, steady slide
- Size: 3650L x 640W x 640/970H mm.
- It can be locked automatically when the bed slide to any single stretcher
- Two easy lifting guardrails (One on each side) made of PE engineering plastic, which are safe and reliable, and can be fixed upward and downward
- 125mm dia noiseless castors with simultaneous braking system
- Equipped with separate directional wheel (5th Wheel) for easy operation only by one person
- International quality structure and functionality to satisfy the needs of the best hospital and Operation theaters



STAR-HF - 1069 EMERGENCY & RECOVERY TROLLEY (HYDRAULIC)



Description

1. Overall approx dimensions 210L x 65W cms.
2. Two section top with removable 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 Trendlenburg / Reverse Trendlenburg 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 & storage tray
10. S.S. I.V. Rod along with provision at four location and swing away type stainless steel side rails.
11. Pre-treated & Epoxy Powder Coated finish
12. Supplied with Mattress.

STAR-HF - 1069A EMERGENCY & RECOVERY TROLLEY



Description

1. Overall approx dimensions 210L x 65W cms.
2. Two section top with removable X-ray permeable stretcher, made of pre-laminated board supported on tubular frame.
3. Height, Trendlenburg/ Reverse Trendlenburg positions obtained by crank mechanism with foldable handles.
4. Backrest raised on ratchet.
5. Four Swivel castors. 5" dia, two with brake
6. Synthetic rubber covered pushing handles
7. S.S. I.V. Rod along with provision at two location and Collapsible stainless steel side rails.
8. Pre-treated & Epoxy Powder Coated finish
9. Supplied with Mattress.

STAR-HF - 1016 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 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.



STAR-HF - 1016B Also available in Stainless Steel Frame & SS Top.

STAR-HF - 962

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: Pretreated & Epoxy Powder Coated



STAR-HF - 962B

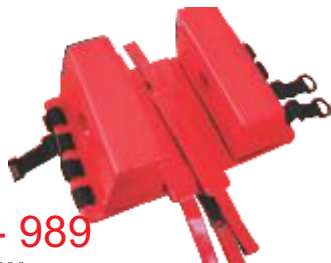
Also available in Stainless Steel Frame & SS Top.



STAR-HF - XH9

Cervical Collar

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.



STAR-HF - 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.

STAR-HF - 991

Patient transfer system Patient mover from bed to bed



The patient can slide easily in spite of the different height and weight. The nurses will feel more comfortable when moving the patient and it is very helpful to the nurses. While moving the patient, particularly the serious patient or the patient who needs special care, between stretchers, patient beds, trolleys, inspection beds, X-ray fluoroscopy tables and operation tables, EASY-MOVE is very to use.

Technical

Size : 170 x 50 cms.

Material : Nylon, Plywood, Water resistant
maximum load for 15 cms gap will be 200 kgs.



STAR-HF - 1008 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: A – High Position: 1900 x 560 x 900mm
 B – Low position: 1900 x 560 x 280mm
- Load weight: upto 120 Kg.
- Product weight: 40 Kg.
- Diameter of the castors: 125 mm
- Applicable for various kind of hospitals, emergency centers, ambulances and battle fields



STAR-HF- 985 Wheelchair Stretcher with varied positions

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)	: 45 kg
(The bearing pressure)	: <159 kg
(Dimension of the packing box)	: 200 x 60 x 27cm
(Gross weight)	: 55 kg



STAR-HF - 1095B Folding Stretcher 2 Fold

Description

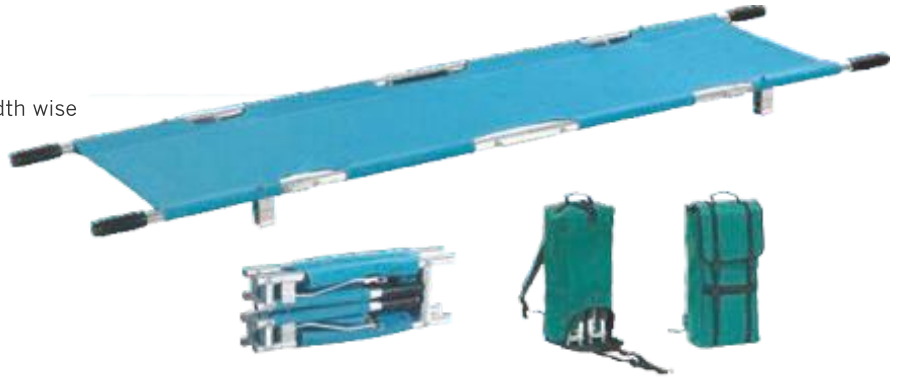
- Aluminium folding lengthwise as well as width wise
- 2 Fold, provided with bag
- Unfolded size 221L x 53W x 15H cms.
- Folded size: 110L x 18W x 11H cms.
- Load Bearing capacity 159 Kgs.
- Gross wt. 6 Kg, Net wt. 5 Kg.



STAR-HF - 1095C 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. 7 Kg, Net wt. 6 Kg.



STAR-HF - 987A 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.

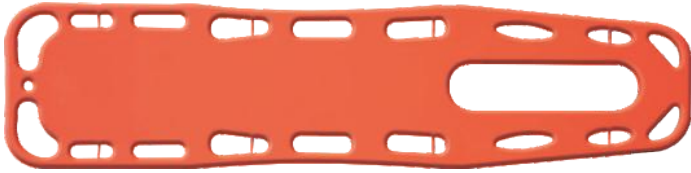
Technical Parameter

Product Size (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

STAR-HF - 987M Scoop Stretcher (MRI Compitable) (Telescopic/Immobile)

Technical Parameter

Product Size (L x W x H)	: 1620 x 445 x 70 mm (max) 1200 x 445 x 70 mm (max)
Net weight	: 7 kg
Gross Weight	: 8 kg
The bearing pressure	: <159 kg



STAR-HF - 998 Spine Board

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 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 specialities.

Technical Index

Product Size	: 184L x 45W x 5H cm
Load Bearing	: <159 kg
Net Weight	: 9 kg
Gross weight	: 12 kg
Dimension of the packing box	: 187L x 48W x 8Hcm



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



STAR-HF - 1038 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



STAR-HF - 958 Baby bassinet

Description

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



STAR-HF - 1042

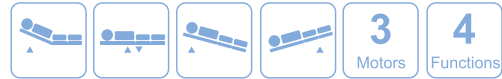
Baby bassinet (with Utility Box)

Description

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



STAR-HF - E7 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. Trendlenburg / Reverse Trendlenburg 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 crutches.
7. S.S. Telescopic I.V. Rod with 4 hooks
8. Detachable S.S. Tray
9. ABS Head Panel.
10. S.S. Grip Handles.

STAR-HF - H7 Labour Delivery Room Bed (Hydraulic)



Description

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



STAR-HF -1091

Obstetric Labour Table

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 top in three sections with 3 section mattress.
4. Trendlenburg Reverse Trendlenburg positions, adjustable by 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 crutches.
9. Pre treated & Epoxy Powder Coated
10. SS IV Rod with 4 Hooks
11. Drop down SS Railing are provided on 3 sides of table

Also available in S.S. frame.



STAR-HF -1090

Labour Table



Description

1. Overall Approx. Max. Size 72" x 27" x 30"
2. Frame work made of S.S. Tube
3. Leg fitted with PVC Stamps.
4. 3 Section Top made of Bakelite sheet.
5. Back rest section adjustable crank mechanism from back end.
6. Leg end section can slide under the main section
7. The entire table top gives trendlenburg position 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. SS IV Rod with 4 hooks

Also available in M.S. Frame work.



STAR-HF - 1092 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 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



STAR-HF - 1093

Obstetric Delivery Table (3 Section)

Description

- Approx. Dimension 2 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

STAR-HF - 1097 Delivery bed (Telescopic)

Description

- Approx. Size : Body section -1000Lx 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



STAR-HF - 1065**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 3 doors
- B.P. apparatus tray with sliding foot step
- Finish : Pre-treated & powder coated

**STAR-HF - 1065A****Gynae 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 3 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

**STAR-HF - 954****Examination Cum Gynae Table****Description**

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

**STAR-HF - 1094****Examination Table (2 section)****Description**

- 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



STAR-HF - 1055 Surgeon Chair

Description

- Cushioned seat and back
- Height adjustable and swinging back rest
- Legs chrome plated base with foot ring
- Base fitted with 50 mm dia castors



STAR-HF - S1 Blood Transfusion Chair (STD)

Description

- 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

STAR-HF - S9 Recliner Blood Transfusion Chair (DLX)

Description

- Seat size: 65 inches x 32 inches
- Frame work made of MS tubes
- The fabric is pressed PVC artificial leather
- Angles manually adjustable
- One IV Rod will be provided
- Finish : Epoxy Powder coated



STAR-HF - 938 Anesthesia Trolley (ABS)

Description

ABS body, metal ball-bearing rail, Aluminium 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



STAR-HF - 939 Emergency Trolley (ABS)

Description

ABS body, metal ball-bearing rail. Aluminium columns IV Pole, needle disposal holder (optional); Dust basket, utility container, file bag, defibrillator shelf, power outlet & hooks, Oxygen tank holder C.P.R. Board 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

STAR-HF - 940 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)





STAR-HF - 1057 Medicine Trolley with 4 Drawer

Description

- Overall Approx. Size: 76L x 46W x 81Hcms.
- Frame work of MS tubes mounted on 10cms castors
- Two S.S. shelves with three side railing on top shelf
- Two drawer under the each shelf
- Epoxy Powder Coated Finish



STAR-HF - D3 Case History Trolley

Description

- Approx. Size : 336 x 400 x 850 mm.
- Made of ABS Material
- Single row, 30 layers with a drawer
- 3" Castor

STAR-HF - D4 Case History Trolley

Description

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



STAR-HF - 971 X-Ray View Box LED

Description

Sizes:

- For one film
- For two film
- For three film
- For four film



STAR-HF - 972 Utility Trolley (Two shelves)

Description

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

STAR-HF - 805 X-Ray View Box (LED)

Description

- Lux intensity can be increase and decrease.
- ON/OFF is sensor based as well as on direct basis

Available Sizes:

- For one film
- For two film
- For three film
- For four film





← STAR-HF - 956

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

STAR-HF - 1022

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



STAR-HF - 1006

OT Instrument Mayo's 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

STAR-HF - 1025

Dressing Trolley

Description

- Approx. Size : 30"x18"x32"
- 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



STAR-HF - 976

Instrument Trolley (Two Shelves)

Description

- Frame work made of 1"x 18G vertical M.S. Tubes
- Two 22G S.S. Shelves with three sides railing
- The trolley mounted on 100 mm dia castors
- Finish : S.S. Frame with S.S. Shelves

- A- 30"x18"x32"
- B- 36"x24"x32"



Also available in complete S.S.

STAR-HF- 1029 Foot Step (Single Step)

Description

- Overall Approx. Size : 505 mm L x 305 mm W x 230 mm H
- Step made of A.B.S. plastic top / M.S. Top fitted with Aluminium strips
- Frame made of 1" x 18G CRCA Tube fitted with PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated

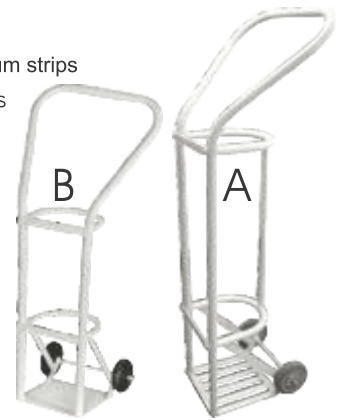


Also available in complete S.S.

STAR-HF - 1030 Foot Step (Double Step)

Description

- 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 A.B.S. plastic top / M.S. Top fitted with Aluminium strips
- Frame made of 1"x18G CRC Tubes fitted with PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated



STAR-HF - 1047 Trolley for Oxygen Cylinder

Description

- Frame work of CRC tube mounted on 10 cms/15cms castors
- Epoxy powder coated finish
- A- For D type cylinder (Big Cylinder)**
- B- For B type cylinder (Small Cylinder)**



STAR-HF - 1048 soiled linen trolley with canvas bag

Description

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

Also available in S.S.frame



STAR-HF - 1067 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
- Pre-treated & Epoxy powder coated

Also available in S.S.frame



STAR-HF - 1031 Patient's Stool

Description

- 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

STAR-HF - 950

Lab Technician Stool

Description

- Height adjustable cushioned seat
- 5 legs base on castors



STAR-HF- 1036

Patient's Revolving Stool (SS top)

Description

- Four leg base Titted 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
 - Finish : Pre-treated and Epoxy Powder Coated
- Also available in S.S. Frame work and S.S. Top**



STAR-HF - 1075

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
 - Cushioned top supported with MS Circle
 - Finish : Pre-treated and Epoxy Powder Coated
- Also available in S.S. Frame work Cushioned top**



STAR-HF - 1032

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 SS Basin/Bucket



With Bowl

With Bucket



STAR-HF - 1014

Laposcopic 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 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



M.S. Frame

STAR-HF - 1070

Crash Cart

Description

- Overall Approx. 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 mm dia castors 2 with brakes
- Also available in M.S. Frame work and laminated shelves**



S.S. Frame

STAR-HF- 901

Wheel chair Folding
(Detachable Armrest & Footrest)



STAR-HF - 809

Wheel chair folding
(Fixed Armrest and Footrest)



STAR-HF - 907LABH

Wheel chair folding Aluminium (Detachable
Armrest Footrest) with Hand Brake

										(Kg.)	DIM	NW	GW	CNTS 20' FCL	CNTS 40' FCL	
60(65)	28	41(46)	61	20	50	90	106	40	45	100	80X28X91	19	21	132	268	
60(65)	24	41(46)	59	20	50	87	106	40	45	100	93X24X88	19	21	144	300	
56(61)	28	41(46)	40	15	45	90	100	40	45	100	72X28X72	13	15	192	390	



STAR-HF - 681
Commode Wheelchair
(Detachable Armrest & Footrest)



STAR-HF - 904B
Wheel chair folding
(Detachable Armrest & Footrest)



STAR-HF - 691
Wheel chair (Commode)
(Detachable Armrest)



(A)



(B)

STAR-HF - 1040
Wheel chair Non-folding

- (A) Available in Epoxy Powder Coated framework
- (B) Available in S.S. framework



STAR-HF - 609GC
Wheel chair
detachable armrest &
footrest, recline back
rest & elevated legs

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63	35	44	59	20	52	120	127	43	78	90	97x35x94	23	25	90	80	CNTS	CNTS
66	30	44	59	15	50	95	102	43	51	90	75X43X76	22.6	25.6	140	280	20'	40'
58(63)	25	41(46)	59	20	50	90	106	40	45	100	80x28x91	19	21	132	268		
48	-	45	12.5	12.5	52	94	090	44	42	100	54x53x53	17	19	160	320		

STAR-HF - 123

Wheelchair (Electric)



STAR-HF - 894

Commode Stool

- Height adjustable
- Folding type



STAR-HF - 895

Walker

- Height adjustable
- Folding type



Main Parameters (cms.)

Wheelchair	Commode Stool	Walker	Other	Other	Other	Other	Other	Other	PCS CN	G.W. (kg)
51	43	41-55	69	40	29	8	52X23X78	1	9	

length (cm)	width (cm)	HIGHT (cm)	N.W. (cm)	(cm)	PCS cm	G.W. (kg.)
56	60	74.5-92	2.8	58X18X81	2	7

MODEL NO	Wheelchair	Commode Stool	Walker	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other
	65	43	31	20	52	99	20	1-6	28AH	200Wx2	4cm.	12"	110	82x69x79	62	70	50	104	

Crutches

Sticks

HIGHT (cm)	N.W. (cm)	(cm)	PCS cm	G.W. (kg.)
68-90.5	0.3	65x28x15	20	7
72.5-95	0.9	79x34x43	10	10
93-123	0.5	84x29x35	20	11
98-118	0.8	105x33x29	20	17.5



STAR-HFR - 933



STAR-HFR - 935



STAR-HF - 920



STAR-HF - 921

Elbow Type



STAR-HF - 2551

Vertical High Pressure Steam Sterilizer

Description

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) Trippl 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. Comes along with automatic low water level cut off device and pressure control switch.

Available in following sizes

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

STAR-HF - 2553

Ultra Low Volume Fogger (4 Ltr.)

Description

Body & Tank	: 304 Grade Stainless Steel
Tank Capacity	: 4 Litre of Chemical Storage
Blower Motor	: >25000 RPM Motor
Nozzle	: 1 Counter Rotating Vortex Nozzle
Chemicals	: Can atomize both oil-based and water-based liquids.
Discharge Rate	: 8 Ltr Per hour
Control Valve	: One turn. Brass Valve
Particle Size	: 7-30 μ , 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.)



STAR-HF - 1073

Sterilizer (portable) single/double drum

Description

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.

STAR-HF - 2552

Aerosol Disinfector

Description

United aerosol disinfector 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. injust 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.

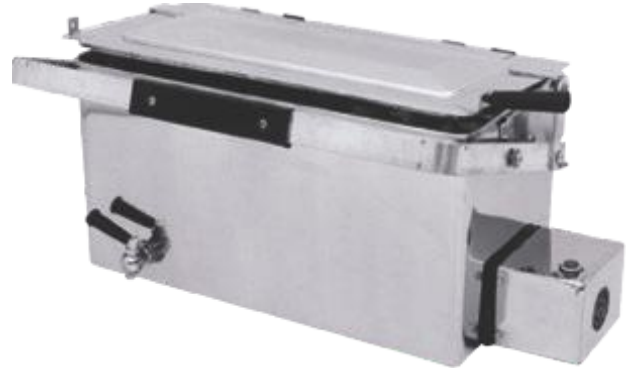
- (A) 1.5 Litres
(B) 5.0 Litres





STAR-HF - 2501

Seamless Dressing Drum (S.S.)



STAR-HF - 2502

Instrument Sterilizer Electric (S.S.)



STAR-HF - 2508

Basin (S.S.)



STAR-HF - 2505

Kidney tray (S.S.)



STAR-HF - 2503

Instrument Tray (S.S.)



STAR-HF - 2504

Catheter Tray (S.S.)

Cat. No. Available Sizes
 6"x4", 6"x6", 9"x5", 9"x9", 11"x5", 11"x9", 14"x9", 15"x12"
 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"

8"x6", 9"x6", 10"x8", 11"x7", 12"x8",
 12"x10", 15"x12", 18"x12"
 8"x3", 16"x4"
 6", 8", 10", 12"
 6", 8", 10", 12", 14", 16"

STAR-HF - 2510
Sputum Mug (S.S.)



STAR-HF - 2511
Lotion Bowl (S.S.)



STAR-HF - 2506
Bed Pan (S.S.) male/female



STAR-HF - 1045
Instrument Cabinet

- Made form CRC sheet three side closed
- Front glass door and glass shelves
- Pre-treated and Epoxy Powder Coated
- Size-63" x 24" x 8"



STAR-HF- 2507
Urinal Pot (S.S.)
Male/female



STAR-HF - 2509
Enema cane (S.S.)



STAR-HF - 1074
Waste Receptacle

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



STAR-HF - 2512
Sterilizing Wiremesh
Trays/basket



Available Sizes:

- (a) 120 X 250 X 60 mm
- (b) 120 X 250 X 100 mm
- (c) 250 X 250 X 50 mm
- (d) 250 X 250 X 100 mm
- (e) 400 X 200 X 50 mm
- (f) 400 X 200 X 100 mm

- (g) 485 X 255 X 70 mm
- (h) 485 X 255 X 100 mm
- (i) 500 X 250 X 50 mm
- (j) 540 X 255 X 50 mm
- (k) 540 X 255 X 75 mm
- (l) 540 X 255 X 100 mm

STAR-HF - 970
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

Size	User	Tap
90Lx54Wx84H	One	Elbow/Foot/Sensor
120Lx54Wx84H	Two	Elbow/Foot/Sensor
195Lx54Wx84H	Three	Elbow/Foot/Sensor



STAR-HF - 1072

0.50H.P Suction Apparatus

Description

- Powder coated M.S chassis with S.S. Top.
- Noise level of suction apparatus is 50 dB +/-03 dB
- Electrical requirement- 220 ~ 230V, 50Hz, 1Phase
- Ideal for MTP / medical / surgical procedures
- Rotary Vane Type Vacuum Pump with-740 +/-10mm Hg
- Free air displacement 35 ~ 40 ltrs / min
- Heavy duty HN-65 antistatic castors
- 370 Watt, 1440 RPM, 0.50 H.P. Electric Motor
- 100mm Vacuum Gauge
- Non collapsible Silicon tubing
- 2 x 2_0 Ltrs. Polycarbonate jars with over flow safety
- Bacterial filter fitted on top



STAR-HF - 9B

Pedal Suction Apparatus



Description

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

STAR-HF - 1071

0.25H.P Suction Apparatus

Description

- Ward care Suction Unit
- Powder Coated MS chassis
- Noise level of suction apparatus is 50 dB ± 03 dB
- Electrical requirement - 220 ~ 230VAC, 50 Hz, 1 Phase
- Ideal for medical & surgical procedures
- Rotary Vane or Diaphragm Vacuum Pump with-710 +/-10mm Hg
- Free air displacement 30 ~ 35 Ltrs / min
- Heavy duty HN - 50 antistatic castors
- 180Watt, 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



STAR-HF - 812

Hand held Suction 250ml Capacity



STAR-HF - Univac-II

AC/DC/Foot operated Suction

Description

Weight: 5 kg with foot pump & 4.3 Kg without foot pump Capacity- 600mmHg +10mmHg vacuum Free air displacement: 15-18 ltrs/min. Power :operated on 220 VAC and 12 battery & manually Vacuum gauge:5:80 cms (2.0 inch). 0-760 mm Hg Jar: Autoclavable 600ml polycarbonate collection jar Overflow protection: float system provided insafety jar Filter: autoclavable 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.



STAR-HF - 983

Univac Mini suction Apparatus

Description

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.

STAR-HF - 807

BMW (S.S. Frame)

- Available in set of 4Pcs./3Pcs./2Pcs.
- Separate bins also available
- Available Colors: Black, Yellow, Blue, Red, Green, White.

Sizes

- 20 Ltr.
- 30 Ltr.
- 50 Ltr.
- 80 Ltr.



20/30 Ltrs. (Set of four pcs.)
with frame and foot operated.



20/30 Ltrs. (seperate bin)
with foot operated.

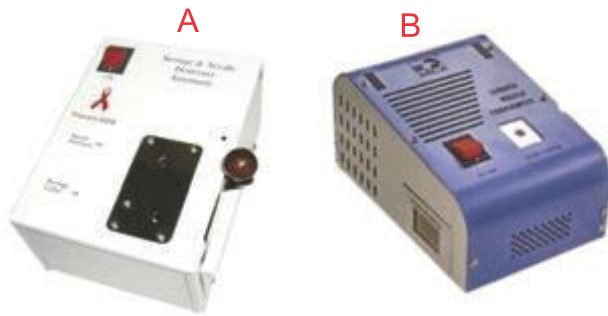


80 Ltrs. (seperate bin)
with foot operated.

STAR-HF - 806

Needle & Syringe Destroyer

Burn the needle electrically and
also cut the syringe tip.



STAR-HF - HZ2

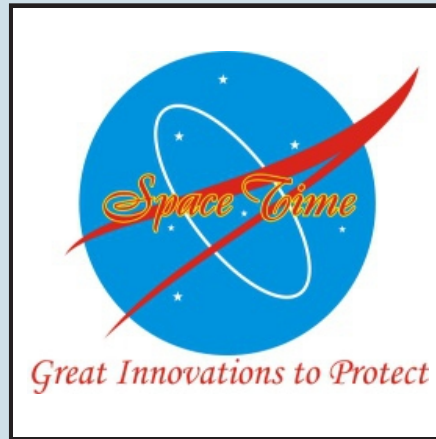
Waiting Area Chair (S.S.)

Also available in Chrome Plated





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