PRODUCT CATALOG



ELECTRIC I.C.U BED













SEMI- ELECTRIC I.C.U. BED





Overall approximate size: 2150mm L x 1000mm W x 460mm - 760 mm H (Without mattress)

Platform Dimension: 2040mm L x 885mm

Mattress Platform: 1890mm L x 885mm W

- Rectangular CRCA frame work. 4-section Semi-Electric bed, 3 of which jointed and 1 fixed centrally.
- Detachable Four section polymer molded perforated bedding mattress platform with mattress retention retention guards.
- Detachable Polymer molded head & foot Panels.
- PP molded "Fold-down" type four section split safety side rails with degree indicator on each.
- Frame provided with insertion points for fitting I.V. poles and patient lifting pole at four corners.
- 125mm dia. high grade synthetic castor wheels, two of them with breaks fitted diagonally.
- I Pcs. of heavy duty SS IV pole with height adjustable SS two-way ring type rod.
- · Removable Urine Bag Holder on both side of bed frame.
- I Pc Remote Handset, I PC Control box, 2Pcs actuators.
- Dual side Quick CPR release lever for flattening the backrest during emergency.

Electrically operated positions	Backrest: 0° to 78° Height adjustment: 460mm to 760mm
Manually Crank operated positions	Knee-rest: 0° to 38° Trendelenburg & Anti-Trendelenburg: ±15° Leg rest section adjustable on ratchet mechnism

Finish: Natural shot blasted, Epoxy powder coated.

Optional Accessories: Available as per listed in SHC-EB01

Electrical data: As per listed in SHC-EB01



ELECTRIC I.C.U. BED



SHC-FEB02

FIVE FUNCTION ELECTRIC I.C.U. BED

- Rectangular CRCA frame work, 4-section Electric bed, 3 of which jointed and 1 fixed centrally.
- Detachable Four section polymer molded perforated bedding mattress platform with mattress retention retention guards.
- Detachable Polymer molded head & foot Panels.
- PP molded four fold-down type four section split safety side rails with degree indicator on each.
- Frame provided with insertion points for I.V. poles and fitting patient lifting pole at four corners.
- 125mm dia. high grade synthetic castor wheels, two of them with breaks fitted diagonally.
- I Pcs. of heavy duty SS IV pole with height adjustable SS two-way ring type rod.
- · Removable Urine Bag Holder on both side of bed frame.
- I Pc Remote Handset, I PC Control box, 2Pcs actuators with in-built battery backup.
- Dual side Quick CPR release lever for flattening the backrest during emergency.
- · Auto contour function to avoid patients slipping down while performing cardiac xhair posituon.

Finish: Natural shot blasted, Epoxy powder coated.

Electrically operated positions:

Backrest: 0° to 78° Kneerest: 0° to 38°

Trendelenburg & Anti-Trendelenburg: ±14° Height adjustment: 460mm to 860mm

Auto contour Position, Cardiac Chair Position and Vascular Position

Manually operated positions:

Leg rest section adjustable manually using ratchet mechanism.

Electrical data:

Power In	90-300V AC operating range, Nominal 230V AC 47/63 Hz, Max 2 A
Electric Shock Protection	Class I
Degree of Shock Protection	Туре В
Liquid Ingress Protection	IP 54
In-built Battery Backup	10 % Duty Cycle

Optional Accessories:

- Four high-quality Twin-wheel with central locking system (free, steer and total brakes).
- 100mm thick PU foam mattress in 4 section
- Removable Oxygen cylinder cage.
- Under-bed LED light.
- Nurse lock to lock out total or individual function of control buttons at foot end.
- · Patient's records holder.
- Heavy Duty Patient Lifting Pole.
- X-ray permeable Backrest with in-built cassette holder.
- · Sliding Linen holder under top frame located at foot end.
- Extendable bed length up to 200mm.

Finish: Natural shot blasted, Epoxy powder coated.



MANUAL CRANK ICU BED





MANUAL CRANK OPERATED FIVE FUNCTION I.C.U. BED

Overall approximate size: $2070 \text{mm L} \times 950 \text{mm W} \times 500 \text{ to } 760 \text{mm H}$ Mattress Platform: $1950 \text{mm L} \times 885 \text{mm H}$

- CRCA rectangular top frame and under-carriage base frame.
- 125mm dia synthetic castor wheels, two of them with breaks fitted diagonally.
- CNC machine pressed & double bent four section, uniformly perforated CRCA mattress platform.
- Removable PP moulded head & foot bows.
- PP molded four fold-down type four section split safety side rails with degree indicator on each.
- Frame provided with insertion points for fitting patient lifting pole and I.V. poles at the 4 corners.

Manual Crank operated functions:

Backrest: 0° to 72°
Kneerest: 0° to 35°

SHC-MCB01

Trendelenburg & Anti-Trendelenburg: ±15°

Hi-lo: 500mm to 760mm

Supplied in SKDC.

Finish: Natural shot blasted, Epoxy powder coated.

- Four sectional 100mm thick PU foam mattress
- Urine Bag holder
- Patient lifting pole
- Pair of MS powder coated full length fold-down safety side railings (Capsule shaped).
- Height adjustable Telescopic IV Pole
- Removable oxygen cylinder cage
- Four corner buffers



MANUAL CRANK ICU BED





SHC-MCB02

MANUAL CRANK OPERATED FIVE FUNCTION I.C.U. BED

Overall approximate size: 2070mm L x 1000mm W x 470 to 730mm H **Mattress Platform:** 1920mm L x 865mm H

- CRCA rectangular top frame and under-carriage base frame.
- 125mm dia synthetic castor wheels, two of them with breaks fitted diagonally.
- CNC machine pressed & double bent four section, uniformly perforated CRCA mattress platform.
- · Removable PP molded head & foot ends.
- Removable pair to powder coated "Collapsible" type patient safety side railings.
- Frame provided with insertion points for fitting I.V. poles at four corners.
- CNC machined crank mechanism fitted with fixed collapsible handles.

Manual Crank operated functions:

- Backrest: 0° to 72°
 Kneerest: 0° to 35°
- Trendelenburg & Anti-Trendelenburg: ±15°
- Hi-lo: 470mm to 730mm

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- Four sectional 100mm thick PU foam mattress
- Height adjustable Telescopic IV Pole
- Urine Bag holder, Removable oxygen cylinder cage
- · Patient lifting pole
- · Four corner buffers.
- Patient chart holder.



MANUAL CRANK ICU BED





MANUAL CRANK OPERATED FIVE FUNCTION I.C.U. BED

Overall approximate size: 2070mm $L \times 1000$ mm $W \times 470$ to 730mm H Mattress Platform: 1920mm $L \times 865$ mm H

- CRCA rectangular top frame and under-carriage base frame.
- 125mm dia synthetic castor wheels, two of them with breaks fitted diagonally.
- CNC machine pressed & double bent four section, uniformly perforated CRCA mattress platform.
- Removable S.S. head & foot bows fitted with laminated panels.
- Removable pair of "Collapsible" type patient safety side railings.
- Frame provided with insertion points for fitting I.V. poles at four corners.

Manual Crank operated functions:

Backrest: 0° to 72°

SHC-MCB03

- Kneerest: 0° to 35°
- Trendelenburg & Anti-Trendelenburg: ±15°
- Hi-lo: 470mm to 730mm

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- Four sectional 100mm thick PU foam mattress
- Four location urine Bag holder
- Heavy duty Patient lifting pole
- Four corner buffers.
- Removable oxygen cylinder cage
- Height adjustable Telescopic IV Pole



ELECTRIC OPERATED BEDS





Overall approximate size: 2040mm L x 950mm W x 610mm H (Without accessories) **Mattress Platform:** 1920mm L x 860mm H

- CRCA rectangular frame work.
- CNC machine pressed & double bent four section, uniformly perforated CRCA mattress platform.
- · Removable PP molded head & foot bows.
- Legs fitted with 125mm dia. synthetic castor wheels, two of them with breaks fitted diagonally.
- Frame provided with insertion points for fitting I.V. poles at four corners.
- I Pc control box, 2 Pc actuator & I Pc remote handset.

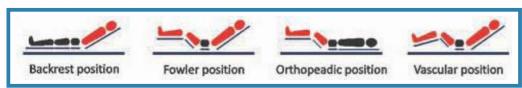
Functions:

- Electrically operated backrest up to 72°
- Knee-rest up to 35°

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress
- Height adjustable Telescopic IV Pole
- Pair of full length "Fold-down" type safety side railings (MS powder coated)
- · Four location urine Bag holder
- · Patient's record holder



ELECTRIC OPERATED BEDS





SHC-FEB04

ELECTRIC SEMI FOWLER BED

Overall approximate size: 2040mm L x 950mm W x 610mm H (Without accessories)

Mattress Platform: 1920mm L x 860mm H

- CRCA rectangular frame work.
- CNC machine pressed & double bent two section, uniformly perforated CRCA mattress platform.
- Removable PP moulded head & foot bows.
- Legs fitted with 125mm dia. castor wheels.
- Frame provided with insertion points for I.V. poles four location.
- I Pc control box. I Pc actuator & Remote handset.

Functions:

Electrically operated backrest up to 72°

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress
- Height adjustable Telescopic IV Pole
- · Pair of collapsible safety side railings (MS powder coated)
- Pair of full length "Fold-down" type safety side railings (MS powder coated)
- · Four location urine Bag holder
- Patient's record holder





Overall approximate size: 2070mm L x 950mm W x 610mm H

Mattress Platform: 1920mm L x 860mm H

CRCA rectangular frame work.

- CNC machine pressed & double bent four section, uniformly perforated CRCA mattress platform.
- Removable PP moulded head & foot ends.
- Four location IV pole provision.
- Legs fitted with 125mm dia. synthetic castor wheels.

Functions:

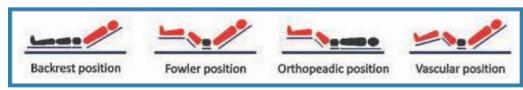
SHC-MCB04

CNC machined individual crank mechanism, fitted with fixed collapsible type handle to manoeuver backrest up to 72° & knee-rest up to 35°

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress
- Height adjustable Telescopic IV Pole
- Pair of collapsible safety side railings
- Urine Bag holder







Overall approximate size: 2070mm L x 930mm W x 610mm H

Mattress Platform: 1920mm L x 860mm W

- CRCA rectangular frame work.
- CNC machine pressed & double bent four section, uniformly perforated CRCA mattress platform.
- · Removable S.S. head & foot ends.
- Four location IV pole provision.
- · Legs fitted with floor protecting PVC shoes .

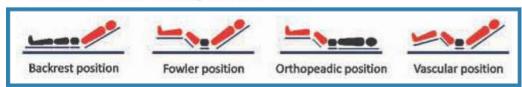
Functions:

 CNC machined individual crank mechanism, fitted with fixed collapsible type handle to manoeuver backrest up to 72° & knee-rest up to 35°

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress
- Height adjustable Telescopic IV Pole
- · Pair of collapsible safety side railings
- Urine Bag holder
- 125mm dia. castor wheels, two with breaks







Overall approximate size: 2070mm L x 930mm W x 610mm H

Mattress Platform: 1920mm L x 865mm H

- CRCA rectangular frame work.
- CNC machine pressed & double bent four section, uniformly perforated CRCA mattress platform.
- Removable EPC head & foot ends.
- Four location IV pole provision.
- · Legs fitted with heavy duty floor protector.

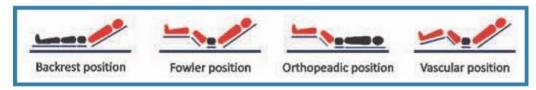
Functions:

 CNC machined individual crank mechanism, fitted with fixed collapsible type handle to manoeuver backrest up to 72° & knee-rest up to 35°

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress
- · Height adjustable Telescopic IV Pole
- Pair of collapsible safety side railings
- Urine Bag holder







SHC-MCB07

SEMI FOWLER BED WITH EPC HEAD & FOOT BOWS

Overall approximate size: 2070mm L x 930mm W x 610mm H

Mattress Platform: 1920mm L x 865mm H

- CRCA rectangular frame work.
- CNC machine pressed & double bent two section, uniformly perforated CRCA mattress platform.
- Removable EPC head & foot ends.
- · Legs fitted with heavy duty floor protector.
- Four location IV pole provision.

Functions:

 \bullet CNC machined individual crank mechanism, fitted with fixed collapsible type handle to manoeuver backrest up to 72° & knee-rest up to 35°

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- I00mm thick PU foam mattress
- Height adjustable Telescopic IV Pole
- · Pair of collapsible safety side railings
- Urine Bag holder





Overall approximate size: 2070mm L x 950mm W x 610mm H

Mattress Platform: 1920mm L x 860mm H

CRCA rectangular frame work.

- CNC machine pressed & double bent two section, uniformly perforated CRCA mattress platform.
- Removable S.S. head & foot ends.
- Legs fitted with heavy duty PVC shoes.
- Four location IV pole provision..

Functions:

 CNC machined individual crank mechanism, fitted with fixed collapsible type handle to manoeuver backrest up to 72°.

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress
- Height adjustable Telescopic IV Pole
- Pair of collapsible safety side railings
- Urine Bag holder
- 125mm dia. synthetic castor wheels.





Overall approximate size: 2070mm L x 950mm W x 610mm H

Mattress Platform: 1920mm L x 860mm H

CRCA rectangular frame work.

- CNC machine pressed & double bent two section, uniformly perforated CRCA mattress platform.
- Removable S.S. head & foot ends.
- Legs fitted with heavy duty PVC shoes.
- · Four location IV pole provision.

Functions:

 CNC machined individual crank mechanism, fitted with fixed collapsible type handle to manoeuver backrest up to 72°.

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress
- Height adjustable Telescopic IV Pole
- Pair of collapsible safety side railings
- Urine Bag holder
- 125mm dia. synthetic castor wheels

GENERAL WARDCARE BED





SHC-GWB01

PLAIN BED WITH P.P. HEAD & FOOT BOWS

Overall approximate size: 1960mm L x 950mm W x 610mm H

Mattress Platform: 1850mm L x 865mm W

CRCA rectangular frame work.

- CNC machine pressed & double bent, uniformly perforated CRCA mattress platform.
- Legs fitted with heavy duty PVC shoes.
- Removable PP moulded head & foot ends.
- Four location IV pole provision.

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress.
- Urine Bag holder.

GENERAL WARDCARE BEDS



SHC-GWB02

PLAIN BED WITH S.S. HEAD & FOOT BOWS

Overall approximate size: 1900mm L x 930mm W x

610mm H

Mattress Platform: 1830mm L x 865mm W

CRCA rectangular frame work.

- CNC machine pressed & double bent CRCA mattress platform.
- Legs fitted with heavy duty PVC shoes.
- Removable S.S. head & foot bows.
- Four location IV pole provision.

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

Optional Accessories:

- 100mm thick PU foam mattress.
- Urine Bag holder.



SHC-GWB03

PLAIN BED WITH EPC HEAD & FOOT BOWS

Overall approximate size: 1900mm L \times 930mm W \times

610mm H

Mattress Platform: 1830mm L x 865mm W

- CRCA rectangular frame work.
- CNC machine pressed & double bent CRCA mattress platform.
- Legs fitted with heavy duty PVC shoes.
- Removable EPC head & foot bows.
- Four location IV pole provision.

Supplied in SKDC.

Finish: Shot blasted & Epoxy powder coated.

- 100mm thick PU foam mattress.
- Urine Bag holder.



WARDROOM SOLUTION



SHC-WRS01

PATIENT RELATIVE BED

Overall approximate size: 1830mm L x 610mm W x 450mm H

- CRCA rectangular frame work.
- CNC machine pressed & double bent CRCA mattress platform.
- Legs fitted heavy duty floor protecting PVC shoes.

Finish: Natural shot blasted & Epoxy powder coated.

Optional Accessories:

- Patient relative bed with two under bed lockers.
- 50 mm thick PU foam mattress





SHC-WRS02 PATIENT RELATIVE BED CUM CHAIR

Overall approximate size:

1900mm L x 640mm W (Un-folded)

- CRCA tubular frame work fitted with heavy duty floor protecting PVC shoes and castor wheels.
- · Cushioned top in three section.

Finish: Shot blasted, epoxy powder coated.

WARDROOM SOLUTION



SHC-WRS03

HEIGHT ADJUSTABLE BEDSIDE TABLE

Overall approximate size:

760 L x 400mm W x 780mm to 1060mm H

- CRCA rectangular base frame.
- CRCA made vertical support column mounted on base frame.
- Two section Membrane pressed top having four side raised edges, one section is inclinable on ratchet
- 4 Nos. of 50mm dia. non-rusting castor wheels.
- CNC machined crank mechanism fitted with gears to manoeuver height from 780mm to 1060mm.

Finish: Natural Shot blasted, epoxy powder coated.

Optional Model:

Gas lifted height adjustment with two part membrane pressed top. (SHC-WRS03-A)





SHC-WRS04 FIXED HEIGHT OVERBED TABLE

Overall approximate size:

1100mm L x 400mm W x 1000mm H

- CRCA tubular frame work.
- Membrane pressed top having four side raised edges.
- 4 nos. of 50mm dia. non-rusting castor wheels

Finish: Natural shot blasted, epoxy powder coated.

Optional Model:

Stainless steel top with three side raised edges. (SHC-WRS04-A)

BEDSIDE LOCKERS



SHC-BSL01

BEDSIDE LOCKER - MEMBRANE TOP

Overall approximate size:

400mm L x 400mm W x 820mm H

- CNC machine pressed & double bent CRCA sheet cabinet.
- · Membrane pressed top, door and drawer front.
- Drawer fitted with heavy duty easy slide ball bearing channels.
- Door & drawer front fitted with S.S. handles.
- · Door fitted with auto closing hinges.
- 50mm dia. non-rusting castor wheels.

Finish: Pre-treated & Epoxy powder coated.

Optional Accessories:

- Patient record holder
- · Buffers at rear side of locker
- Towel hanger rod





SHC-BSL02 BEDSIDE LOCKER - MOULDED TOP

Overall approximate size:

400mm L x 400mm W x 820mm H

- CNC machine pressed & double bent CRCA sheet cabinet.
- · Polymer molded top, drawer front and door.
- Drawer fitted with heavy duty easy slide ball bearing channels.
- · Door & drawer front fitted with SS handles.
- Door fitted with auto closing hinges
- 50mm dia. non-rusting castor wheels.

Finish: Pre-treated & Epoxy powder coated.

- · Patient record holder.
- · Buffers at rear side of locker
- Towel hanger rod

BEDSIDE LOCKERS



SHC-BSL03

BEDSIDE LOCKER - DELUXE

Overall approximate size:

400mm L x 400mm W x 820mm H

- CNC machine pressed & double bent CRCA sheet cabinet.
- CNC machine pressed & double bent SS top fitted with rivets.
- Drawer fitted with heavy duty easy slide ball bearing channels.
- Door & drawer front fitted with S.S. handles.
- Door with air-ventilation louvers.
- 50mm dia. non-rusting castor wheels.

Finish: Pre-treated & Epoxy powder coated.

Optional Accessories:

- Patient record holder
- Buffers at rear side of locker
- Towel hanger rod





SHC-BSL04 BEDSIDE LOCKER - DELUXE

Overall approximate size:

400mm L x 400mm W x 820mm H

- CNC machine pressed & double bent CRCA sheet cabinet.
- CNC machine pressed & double bent SS top fitted with three side guard rails.
- Drawer fitted with heavy duty easy slide ball bearing channels.
- Door & drawer front with recessed handle.
- Door fitted air-ventilation louvers.
- 50mm dia. non-rusting castor wheels.

Finish: Pre-treated & Epoxy powder coated.

- Patient record holder.
- Buffers at rear side of locker
- Towel hanger rod

BEDSIDE LOCKERS



SHC-BSL05

BEDSIDE LOCKER - PLAIN

Overall approximate size:

400mm L x 400mm W x 820mm H

- CNC machine pressed & double bent CRCA sheet cabinet.
- CNC machine pressed & double bent SS top fitted with rivets.
- · Door with recessed handle.
- · Door with air-ventilation louvers .
- CRCA frame work fitted with heavy duty floor protecting shoes.

Finish: Pre-treated & Epoxy powder coated.





SHC-BSL06 BEDSIDE LOCKER - PLAIN

Overall approximate size:

400mm L x 400mm W x 820mm H

- CNC machine pressed & double bent CRCA sheet cabinet.
- CNC machine pressed & double bent SS top fitted with three side guard rails of SS fitted with rivets.
- Door with recessed handle.
- Door with air-ventilation louvers.
- CRCA frame work fitted with heavy duty floor protecting shoes.

Finish: Pre-treated & Epoxy powder coated.

EMERGENCY CRASH CART TROLLEY



SHC-TRL01

EMERGENCY CRASH CART TROLLEY

Overall approximate size: 950mm L x 450mm W x 1530mm H

- · Complete S.S. Frame work.
- CNC machine pressed & double bent three Stainless Steel shelves.
- 12 Nos. removable Polystyrene small size bins.
- · Two High-Impact Polystyrene cabinets having three drawers each.
- First Two drawers with polymer molded utility containers of different sizes.
- · Four nos of 125mm dia. synthetic castor wheels, two of them with breaks fitted diagonally.
- Sliding cardiac massage board, S.S. IV rod at rear of trolley.
- Top shelf for storage of monitor and pulse oxymeter.

Finish: Satin Mat Buff.

Optional Accessories:

- Removable powde coated Oxygen cylinder cage.
- Four corner buffers.
- Removable Catheter holder made of stainless steel.





Overall approximate size: 700mm L x 460mm W x 1530mm H

Shelf size: 600mm L x 460mm W

- CRCA Frame work.
- CNC machine pressed & bent CRCA sheet cabinet.
- · Five sliding drawers mounted on imported telescopic ball bearing channels.
- CNC machine pressed & double bent Stainless steel top shelf having three side raised edge.
- Sliding writing board.
- Push handle at one side of trolley.
- IV rod provision with SS IV rod.
- 10 nos of polymer moulded drug organizer.
- A4 size patient record holder.

Finish: Natural shot blasted, epoxy powder coated.

- Removable powde coated Oxygen cylinder cage.
- Waste bin.

MODULAR MEDICINE TROLLEY

SHC-TRL03

MODULAR MEDICINE TROLLEY

Overall approximate size: 370mm L x 485mm W x 660mm H

- CRCA square frame work, mounted on 50mm dia. non-rusting castor wheels.
- CNC machine pressed & double bent CRCA bottom shelf with three side raised edges.
- CNC machine pressed & double bent Stainless steel top shelf with three side raised edge.
- Two High-Impact Polystyrene cabinets having three drawers each.
- High impact Polystyrene modular cabinet with three drawers.
- Push handle at rear side of trolley.

Finish: shot blasted, epoxy powder coated.





SHC-TRL04

MODULAR MEDICINE TROLLEY

erall approximate size: 672mm L x 390mm W x

CRCA square frame work, mounted on 100mm dia. synthetic castor wheels.

- CNC machine pressed & double bent Stainless steel top shelf with four side raised edges.
- CNC machine pressed & double bent SS tray at bottom.
- High impact Polystyrene modular cabinet with six drawers.

Finish: shot blasted, epoxy powder coated.

Optional Accessories:

· Complete S.S. frame work.

MODULAR MEDICINE TROLLEY



SHC-TRL05

MODULAR MEDICINE TROLLEY

Overall approximate size: 672mm L x 390mm W x 915mm H

- CRCA square frame work, mounted on 100mm dia. synthetic castor wheels.
- CNC machine pressed & double bent Stainless steel top shelf with four side raised edge.
- High impact Polystyrene modular cabinet with twelve drawers.

Finish: shot blasted, epoxy powder coated.

Optional model:

Complete S.S. frame work.(SHC-TRL05A)



HOSPITAL TROLLEY



SHC-TRL06 PORTABLE ECG TROLLEY

Overall approximate size: $370 \text{mm L} \times 485 \text{mm W} \times 660 \text{mm H}$

- CRCA square frame work, mounted on 50mm dia. non-rusting castor wheels.
- CNC machine pressed & double bent two CRCA shelves with three side raised edge.
- CNC machine pressed & double bent Stainless steel top shelf with three side raised edge.
- · Push handle at rear side of trolley

Finish: shot blasted, epoxy powder coated.

Optional model: Size: 480mm L x 560mm W x 1040mm H (SHC-TRL06A)

HOSPITAL TROLLEY



SHC-TRL07

ECG TROLLEY

Overall approximate size: 600mm L x 460mm W x 915mm H

- CRCA square frame work, mounted on 100mm dia. non-rusting castor wheels.
- CNC machine pressed & double bent Stainless steel top shelf (four side raised edge).
- CNC machine pressed & double bent MS shelf at bottom of trolley.
- · Push handle at one side of trolley.

Finish: shot blasted, epoxy powder coated.





SHC-TRL08

DRUG TROLLEY

Overall approximate size: 600mm L x 460mm W x 900mm H

- CNC machine pressed & double bent CRCA sheet cabinet.
- CNC machine pressed & bent Stainless steel top.
- MS drawers fitted with heavy duty imported ball bearing sliding channel.
- I25mm dia. synthetic castor wheels, two of them with breaks, fitted diagonally.

Finish: shot blasted, epoxy powder coated.

OT ROOM SOLUTION

SHC-TRL09

INSTRUMENT TROLLEY

Overall approximate size: 685mm L x 455mm W x 915mm H

- S.S. tubular frame work.
- CNC machine pressed & double bent Stainless steel top and Bottom shelf.
- · Top shelf with three side guard rails.
- · Removable bottom shelf.
- 100mm dia castor wheels, two of them with breaks, diagonally fitted.

Finish: Satin Mat Buff.

Optional Model: One Stainless steel drawer

beneath top shelf.(SHC-TRL09)





SHC-TRL10

INSTRUMENT TROLLEY

Overall approximate size: 915mm L x 600mm W x 915mm H

- S.S. tubular frame work.
- CNC machine pressed & double bent Stainless steel top and Bottom shelf.
- · Top shelf with three side guard rails.
- · Removable bottom shelf.
- I 00mm dia castor wheels, two of them with breaks, diagonally fitted.

Finish: Satin Mat Buff.

Optional Model: Two Stainless steel drawer beneath

top shelf.(SHC-TRLI0A)



SHC-TRL11

THREE TIER INSTRUMENT TROLLEY

Overall approximate size: 760mm L x 500mm W x 915mm H

- · S.S. tubular frame work.
- CNC machine pressed & double bent Stainless steel three fixed shelves.
- · Top shelf with three side guard rails.
- · Bottom shelf with four side guard rails.
- I 25mm dia castor wheels, two of them with breaks, diagonally fitted.

Finish: Satin Mat Buff.

SHC-TRL12

DRESSING TROLLEY

Overall approximate size: 1000mm L x 455mm W x 915mm H

Approximate size of top shelf: 680mm L x 450mm W

- S.S. tubular frame work.
- CNC machine pressed & double bent Stainless steel top and bottom shelves.
- · Each shelf having four side guard rails.
- Removable S.S Bowl and S.S. bucket.
- I 00mm dia castor wheels, two of them with breaks, diagonally fitted.

Finish: Satin Mat Buff.





SHC-TRL13

OT DRUG TROLLEY

Overall approximate size: 680mm Lx 460mm W x 1580mm H.

- CRCA frame work.
- I 25mm dia. synthetic castor wheels, two of them with break diagonally fitted.
- CNC machine pressed & double bent CRCA tray at Bottom.
- 24 Nos. of small size hand bins, I 2 Nos. of medium size removable bins.

Finish: Shot blasted, Chemically pre-treated and epoxy powder coated. Supplied in SKDC.

Optional Model: Complete S.S. structure.





SHC-ICB01

INSTRUMENT CABINET

Overall approximate size: 600mm L x 380mm W x 1525mm H

- CNC machine pressed & double bent CRCA sheet cabinet.
- · Front glass door fitter on heavy duty hinges.
- · Die-casted locking mechnism eith handle.
- Legs mounted on heavy duty floor protrctor buffers.
- · Provision for adjustable glass shelves

Finish: Shot blasted, epoxy powder coated. **Optional Model:** Complete S.S. with fixed S.S. shelves SHC-ICB01-A



SHC-TRL14

SINGLE BAR MAYO'S TROLLEY

Overall approximate size: 560mm Lx 400mm W x 780mm H to 1280mm H.

- Complete Stainless steel frame work.
- CNC machine pressed & double bent, removable stainless steel tray.
- 50mm dia. non rusting castor wheels.
- Height adjustment using twist type threaded nylon knob from 780mm to 1280mm H

Finish: Satin Matt buff

Supplied in SKDC.





SHC-TRL15 DOUBLE BAR MAYO'S TROLLEY

Overall approximate size: 760mm Lx 510mm W x Tray approximate size: 755mm L x 505mm W.

- Complete Stainless steel frame work.
- 50mm dia. non rusting castor wheels.
- CNC machine pressed & double bent, stainless steel tray.
- Manually Height adjustment using twist type nylon threaded knob from 850mm to 1600mm H.

Finish: Satin Matt buff

Supplied in SKDC.



SHC-TRL16

MONITOR TROLLEY

Overall approximate size: 640mm Lx 750mm D x 1550mm H (With all accessories).

Top shelf size: 640mm Lx 450mm D x 25mm H.

Adjustable size: 510mm Lx 450mm D x 25mm H.

- CRCA rectangular base frame work.
- 12mm dia synthetic castor wheels, two of them with breaks, diagonally fitted.
- · One drawer at bottom of trolley.
- CNC machine pressed & double bent CRCA four adjustable shelves and one fixed shelf at top.
- Suitable for storage of light source, Monitor, Printer, Camera unit etc.
- IV rod provision at rear side of trolley with One S.S. IV rod, Oxygen cylinder cage.
- Two stainless steel handles at front of trolley.
- 8 nos of 5/15Amp 230V AC 3-pin plugs.
- Two inputs with circuit breakers-One for one output and others for seven outputs.

Finish: Natural Shot blasted, epoxy powder coated.

Optional accessories: Keyboard Tray.

Optional accessories: (SHC-TRL16A) Top shelf size: 740mm L x 450mm D

Adjustable shelves size: 610mm L x 450mm D



NURSING TROLLEYS



SHC-TRL17

CLEAN LINEN TROLLEY

Overall approximate size: 900mm L x 460mm W x 910mm H.

- S.S. tubular frame work.
- CNC machine pressed & double bent fixed three Stainless steel shelves.
- Middle and bottom shelves with three side guar rails
- I 00mm dia castor wheels, two of them with breaks, diagonally fitted.
- I Pc Canvas Bag.

Finish: Satin Mat Buff.



SHC-TRL18 NURSING TROLLEY

Overall approximate size: 900mm L x 460mm W x 910mm H

- M.S. Tubular frame wok mounted on 100mm dia. castor wheels, two of them with breaks, diagonally fitted.
- CNC machine pressed & double bent fix three MS shelves.
- I Pc. Canvas Bag.

Finish: Shot blasted, epoxy powder coated.

SHC-TRL19 ROUND LINEN TROLLEY

Overall approximate size: 510mm Dia. x 915mm H

- Complete SS tubular frame wok mounted on 50mm dia. castor wheels.
- I PC Canvas Bag

Finish: Satin Matt Buff.





SHC-STL01 DOCTOR/SURGEON STOOL

Overall approximate size:

560mm dia X 495mm to 635mm H

- Five pronged MS structure mounted on 50mm dia.
 Non-rusting castor wheels.
- Height adjustment using gas lift mechanism attaché with hand lever.
- · Height adjustable back support with knob.
- · Door with air-ventilation louvers .
- Cushioned seat (375mm dia.) and back support.

Finish: Natural short blasted, epoxy powder coated.





SHC-STL02 REVOLVING STOOL

Overall approximate size:

560mm dia X 495mm to 635mm H

- Five pronged MS structure mounted on 50mm dia. Non-rusting castor wheels.
- Height adjustment using gas lift mechanism attached with hand lever.
- Cushioned seat (375mm dia.)

Finish: Natural short blasted, epoxy powder coated.





SHC-FTS01

FOOT STEP - SINGLE

Overall approximate size:

460mm L x 305mm W x 225mm H

- CRCA frame work fitted with heavy duty floor protector.
- CNC machine pressed & double bent CRCA top.

Finish: Short blasted, epoxy powder coated.

Optional model: Complete S.S. (SHC-FTS01A)

SHC-FTS02

FOOT STEP - DOUBLE

Overall approximate size:

460mm L x 600mm W x 460mm H

- CRCA frame work fitted with heavy duty floor protector.
- CNC machine pressed & double bent CRCA top.
- First step height 230mm & Second step height 460mm (Frpm floor level)

Finish: Short blasted, epoxy powder coated.

Optional model: Complete S.S. (SHC-FTS02A)



EXAMINATION ROOM SOLUTION



SHC-EXC01

EXAMINATION COUCH



Overall approximate size:

1840mm L x 585mm W x 820mm H

- CRCA ERW MS Frame work.
- CNC machine pressed & double bent CRCA sheet cabinet.
- Two section 50mm thick Upholstered mattress supported on 12mm thick laminate.
- Head rest adjustable on gas lift mechanism attached with leaver.
- Three separate drawers mounted on easy sliding ball bearing telescopic channels .
- Three separate cabinets with doors beneath each drawer.
- In-built sliding foot step fitted with heavy duty floor protecting.
- · Legs supported on heavy duty floor protecting buffers.

Finish: Pre-treated and epoxy powder coated.

Optional Accessories:

B.P. Apparatus tray at headside.

EXAMINATION ROOM SOLUTION



SHC-EXC02

EXAMINATION CUM GYNAEC COUCH



Overall approximate size:

1840mm L x 585mm W x 820mm H

- CRCA ERW MS Frame work.
- CNC machine pressed & double bent CRCA sheet cabinet.
- 50mm thick Upholstered mattress supported on 12mm thick laminate.
- Three separate drawers mounted on easy sliding ball bearing telescopic channels .
- Three separate cabinets with doors beneath each drawer.
- In-built sliding foot step fitted with heavy duty floor protecting buffers.
- Legs supported on heavy duty floor protecting buffers.
- · Perineal cut at leg end.
- · Provision for lithotomy leg holder.

Finish: Pre-treated and epoxy powder coated.

EXAMINATION / OPD ROOM SOLUTION



SHC-EXT01

TWO SECTION EXAMINATION TABLE

Overall approximate size:

1830mm L x 610mm W x 820mm H

- CRCA tubular frame work fitted with heavy duty floor protecting heavy duty PVC shoes.
- CNC machine pressed & double bent CRCA top in two section.
- Headrest adjustable mechanically on ratchet mechanism.

Finish: Natural shot blasted, epoxy powder coated.

Optional accessories:

• 30mm thick PU foam mattress in two section with belts.

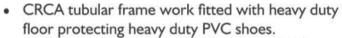


SHC-EXT02

GYNAEC EXAMINATION TABLE

Overall approximate size:

1830 L x 610mm W x 820mm H



- · CNC machine pressed & double bent CRCA top in two section.
- Perineal access at leg end.
- · Headrest adjustable mechanically on ratchet mechanism.
- · Pair of Lithotomy leg holder.

Finish: Natural shot blasted, epoxy powder coated.

Optional accessories:

30mm thick PU foam mattress in two section with

Optional Model: Complete SS (SHC-EXT02-A).



PEDIATRIC ROOM SOLUTION



SHC-PRS01

CHILD BED WITH SIDE RAILINGS



Mattress platfoam size:

1380mm L x 760mm W

- CRCA rectangular frame woke.
- CNC machine pressed & double bent CRCA perorated sheet mattess platform.
- Equal height MS head & foot bows with vertical supports (1060mm).
- Legs fitted with heavy duty floor protecting shoes.
- Full length drop down safety side railings and four location IV pole provision.

Finish: Shot blasted and epoxy powder coated.

Optional Accessories:

- 100mm thick PU foam mattress.
- IV Pole

Optional Model:

Backrest adjustable on crank mechanism (SHC-PRS01-A).

PEDIATRIC ROOM SOLUTION



SHC-PRS02

BABY BAS

Overall approximate size:

800mm L x 410mm W x 910mm H

Bassinet size:

710mm L x 305mm W x 230mm H

- CRCA tubular frame work.
- CNC machine pressed & double bent CRCA sheet Cabinet fitted with doors.
- 4 Nos. of 100mm dia. castor wheels, two of them with breaks, diagonally fitted.

Finish: Shot blasted and epoxy powder coated.

Optional accessories:

50mm thick PU foam mattress.





SHC-PRS03 BABY CRIB ON TROLLEY

Overall approximate size:

910 L x 450mm W x 910mm H

Crib size:

760mm L x 380mm W x 260mm H

- CRCA tubular frame work.
- CNC machine pressed & double bent CRCA perorated sheet mattress platform.
- 4 Nos. of 100mm dia. castor wheels, two of them with breaks, diagonally fitted..

Finish: Shot blasted and epoxy powder coated.

Optional accessories:

50mm thick PU foam mattress.

MATERNITY / GYNAEC ROOM SOLUTION



SHC-MRS01

LABOUR DELIVERY ROOM BED - ELECTRIC





Overall approximate size: 2140 L x 1015mm W (When bed is fully Extended)

Bedding platform size: 2080mm L x 760mm W

CRCA ERW rectangular frame work. Leg section can be telescoped under main section for lithotomy position.

Three section top. 125mm dia. castor wheels, two of them with breaks diagonally fitted.

Electrically operated functions:

- Backrest Angle: 650
- Trendelenburg / Reverse Trendelenburg Angle: + 12o
- Height adjustment: 530mm to 860mm (without mattress)

Standard Accessories

- Four corner buffers.
- Easy detachable Polymer molded head & foot ends.
- Height adjustable Lithotomy knee crutches with SS rods.
- Removable Stainless steel tray for fluid collection.
- Stainless steel IV pole with "Two way" ring hooks.

- Remote Handset.
- Polymer molded "Fold-down" safety side rail.
- · Three section PU Foam Mattress.
- SS handles with PVC grip.

Finish: Natural shot blasted and epoxy powder coated.

Optional Accessories: Four high-quality Twin-wheel with central locking system (free, steer and total brakes).

Optional Model:

Crank operated Backrest and T/RT position & Hydraulic pump operated height adjustment (SHC-MRS01-A).

MATERNITY / GYNAEC ROOM SOLUTION



SHC-MRS02

OBSTETRIC LABOUR TABLE - FULLY S.S.



Mattress platform area size: 1830mm L x 625mm

• Complete Stainless steel tubular base frame and rectangular top frame.

- CNC machine pressed & double bent three section stainless steel top.
- Backrest adjustable on ratchet mechanism.
- Trendelenburg and Anti-Trendelenburg position using CNC machined crank mechanism.
- Leg section can be telescoped under main body section for lithotomy position.
- Fixed middle section with perineal cut.
- Sliding fluid collection bowl underneath leg section.
- Three side removable stainless steel side railings.
- One stainless steel IV Pole.
- Pair of Stainless steel handles with PVC grip.
- Three section 25mm thick PU foam mattress with safety belts.
- Pair of height and width adjustable Stainless steel lithotomy rods with knee crutches.
- Legs fitted with heavy duty floor protecting PVC shoes.

Finish: Satin Matt buff. Supplied in SKDC.

Optional Model:

- MS powder coated frame work with three section SS top. (SHC-MRS02-A)
- Backrest ,Trendelenburg and Reverse Trendelenburg position using Gas lift mechanism operated. (SHC-MRS02-B)

WARDCARE FURNITURE



SHC-STL03

ALL PURPOSE STOOL

Overall approximate size:

300mm L x 300mm W x 500mm H.

- CRCA square frame work, legs fitted with PVC shoes.
- CNC machine pressed & double bend S.S. Top.

Finish: Natural short blasted, epoxy powder coated.



SHC-STL05 REVOLVING STOOL

- Tripod type MS tubular frame work.
- CNC machine screw mechanism operated height adjustment from 480mm to 680mm
- Legs fitted with heavy duty floor protector.
- Stainless steel top.

Finish: Short blasted, epoxy powder coated.





SHC-STL04 ALL PURPOSE STOOL

Overall approximate size:

300mm L x 300mm W x 500mm H.

- Stainless steel frame, legs fitted with PVC shoes.
- CNC machine pressed & double bend S.S. Top.

Finish: Satin Matt buff



SHC-STL06 REVOLVING STOOL - CUSHIONED TOP

- Tripod type MS tubular frame work.
- CNC machine screw mechanism operated height adjustment from 520mm to 720mm
- · Legs fitted with heavy duty floor protector.
- Cushioned top.

Finish: Short blasted, epoxy powder coated.

OT/WARD ROOM SOLUTION



SHC-TRL20

OXYGEN CYLINDER TROLLEY

Overall approximate size:

210mm L x 210mm W x 860mm H. 310mm L x 310mm W x 1350mm H (Jumbo).

- CRCA tubular frame work.
- I 00mm dia. castor wheels.

Finish: Short blasted, epoxy powder coated.

Optional Model: Jumbo Cylinder trolley (SHC-TRL21).



SHC-BWS01

BOWL STAND - TWO TIER

Overall approximate size:

400mm Dia. x 900mm H.

- Stainless steel tubular frame work.
- 50mm dia. non-rusting castor wheels.
- Two SS bowl of approximate 375mm dia.

Finish: Satin Matt buff

Optional Model: Bowl stand single tier

(SHC-BWS02)



SHC-BSS01

THREE FOLD BEDSIDE SCREEN

Overall approximate size:

2400mm L x 1680mm H (Unfolded). 1220mm L x 1680mm H (Folded).

- CRCA tubular frame work.
- Six nos. 50mm dia. non rusting castor wheels.
- Middle span size: I 220mm L
- Each Side span size: 560mm L
- Supplied with springs and I Pc. Green curtain

Finish: Short blasted, epoxy powder coated.





SHC-PTS01

Hi-Lo adjustment

EMERGENCY & RECOVERY TROLLEY



Overall approximate size: 1910mm L x 700mm W (with side railings)

Approximate Stretcher top area: 1830mm L x 560mm W

- CRC rectangular under carriage base frame work fitted with 125mm dia x 32mm W castor wheels, two of them with breaks; diagonally fitted.
- Two section X-ray permeable, removable stretcher top made up of High pressure laminate sheet.
- Backrest adjustable on ratchet.
- Height adjustment from 650mm to 900mm by hydraulic pump attached with foot pedal.
- Trendelenburg / Anti-Trendelenburg position can be achieved using gas spring assisted hand lever.
- Removable Oxygen cylinder cage & Storage tray.
- Stainless steel sliding X-Ray cassette holder.
- Pair of powder coated swing down type safety side railings
- · Synthetic rubber moulded and covered push handles at both side.
- Four location IV pole provision with I Pc height adjustable IV stand.W

Optional accessories:

- Pair of powder coated collapsible safety side railings.
- 25mm thick PU foam mattress of 1830mm L x 550mm W with safety belts.

Optional Model:

Manual Crank operated Backrest, T/RT & Hi-lo function (SHC-PTS01-A)



SHC-PTS02

STRETCHER ON TROLLEY



Overall approximate size: 2000mm L x 560mm W x 820mm H

Approximate Stretcher top area: 1830mm L x 555mm W

- CRC ERW tubular frame work fitted with 150mm dia x 32mm W castor wheels, two of them with breaks; diagonally fitted.
- Removable stretcher top with backrest adjustable on ratchet.
- Synthetic rubber moulded and covered push handles at both side.
- Finish: Shot blasted & Epoxy powder coated

Optional accessories:

- · Pair of powder coated "Swing down" type safety side railings
- 25mm thick PU foam mattress of 1830mm L x 550mm W with safety belts.
- Stainless stel I.V. rod.
- Removable Utillity tray
- Oxygen cylinder cage

Optional Model:

Complete Stainless steel structure with removable stainless steel top (SHC-PTS02-A)



SHC-PTS03

TWO SIDE FLAP STRETCHER TROLLEY







Overall approximate size:

2070mm L x 680mm W x 820mm H (Unfolded & with side railings) 1025mm L x 680mm W x 820mm H (Folded & with side railings)

Approximate Stretcher top area: 1830mm L x 555mm W

- CRCA ERW tubular frame work fitted with 150mm dia x 32mm W castor wheels, two of them with breaks; diagonally fitted.
- Fixed foldable stretcher top mounted on undercarriage tubular frame work.
- Foldable side flaps on ratchet mechanism.
- IV rod provision at both side of trolley.
- Synthetic rubber moulded and covered push handles at both side.
- Finish: Shot blasted & Epoxy powder coated

Optional accessories:

- Pair of powder coated "Swing down" type safety side railings
- 25mm thick PU foam mattress of 1830mm L x 550mm W with safety belts.
- Stainless stel I.V. rod.
- Oxygen cylinder cage.

Optional Model:

 Complete S.S. Frame work with S.S. top and S.S. side railings & powder coated Oxygen cylinder cage. (SHC-PTS03-A)



SHC-PTS04

STRETCHER ON TROLLEY

Overall approximate size: 2000mm L x 560mm W

x 820mm H

Approximate Stretcher top area: 1830mm L x

555mm W

- CRC ERW tubular frame work fitted with 150mm dia x 32mm W castor wheels, two of them with breaks; diagonally fitted.
- · Removable stretcher top mounted on undercarriage tubular frame work.
- Synthetic rubber moulded and covered push handles at both side.
- Finish: Shot blasted & Epoxy powder coated

Optional accessories:

- Pair of powder coated "Swing down" type safety side railings
- 25mm thick PU foam mattress of 1830mm L x 550mm W with safety belts.
- Stainless stel I.V. rod.
- Removable Utillity tray
- Oxygen cylinder cage

Optional Model:

removable stainless steel top (SHC-PTS04-A)

Complete Stainless steel structure with





FOLDING WHEEL CHAIR

SHC-PTS05

INFUSION STANDS



SHC-SST01 MS SALINE STAND ON CASTOR BASE

- Mild steel tubular frame mounted on four pronged mild steel base frame fitted with 50mm dia. non-rusting castor wheels.
- Stainless steel IV rod with two RING type hooks.
- Height adjustable from approximate 1600mm to 2380mm using twist type threaded knob.

Finish: Natural short blasted, epoxy powder coated.



SHC-SST02

MS SALINE STAND ON HEAVY BASE

- Cast iron heavy base.
- Stainless steel IV rod with two RING type hooks.
- Height adjustable from approximate 1500mm to 2290mm using twist type threaded knob.

Finish: Natural short blasted, epoxy powder coated.



SHC-STL03

SYRINGE PUMP STAND -STAINLESS STEEL

- Stainless steel frame work mounted on six pronged stainless steel rectangukar base frame fitted with 75mm dia. non-rusting castor wheels. (Approx. dia: 560mm)
- Stainless steel IV rod with two RING type hooks.
- Height adjustable from approximate 1600mm to 2380mm using twist type threaded knob.

Finish: Satin Matt buff.



SHC-STL04

SYRINGE PUMP STAND POWDER STEEL

- Mild steel frame mounted on five pronged mild steel base frame fitted with 50mm dia. non-rusting castor wheels. (Approx. dia: 520mm)
- Stainless steel IV rod with two RING type hooks.
- Height adjustable from approximate 1600mm to 2380mm using twist type threaded knob.

Finish: Natural short blasted, epoxy powder coated.



ACCESSORIES



SHC-HBA01

CAPSULE SHAPE - FULL LENFTH "FOLD DOWN"
TYPE POWDER COATED BEDSIDE RAILINGS



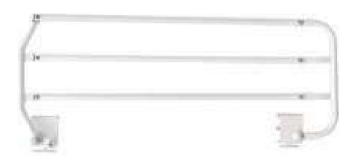
SHC-HBA02

P.P. MOULDED "FOLD DOWN" TYPE FOUR SECTION BEDSIDE RAILINGS



SHC-HBA03

POWDER COATED BEDSIDE RAILINGS "COLLAPSIBLE" TYPE



SHC-HBA04

POWDER COATED BEDSIDE RAILINGS WITH S.S. TUBE "COLLAPSIBLE" TYPE



SHC-HBA05

P.P. MOULDED HEAD & FOOT ENDS



SHC-HBA06

P.P. MOULDED HEAD & FOOT ENDS



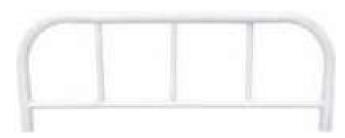
SHC-HBA07

S.S. HEAD & FOOT ENDS with laminated panel



SHC-HBA08

M.S. POWDER COATED HEAD & FOOT ENDS



SURGICAL SCRUB STATIONS



SHC-SSS01 FOOT OPERATED SCRUB SINK SINGLE BAY



SHC-SSS02 FOOT OPERATED SCRUB SINK THREE BAY



SHC-SSS03

FOOT & I.R. OPERATED SCRUB SINK TWO BAYA

Overall approximate size:

Single Bay: 605mm L x 508mm W x I 362mm H Two Bay: I222mm L x 508mm W x I 362mm H Three Bay: I840mm L x 508mm W x I 362mm H

- CNC machine pressed & double bent Stainless steel jacketed sink area.
- Provision for elbow type water tap / Foot operated valve with faucets or foot valve with IR sensor console.
- Accessible front panels to carry out routine inspection and maintenance.
- Provision for soap dispense.

Finish: Satin Matt buff.

Optional accessories:

• Sliding Instrument holder tray.

Optional Model:

 Wall mounted surgical scrub sink with EIBOW type water tap.

Customized sinks are available after submission of drawing from us and approval user.



TURN-KEY SOLUTION FOR HOSPITALS



Other services (Equipment and Accessories) for Modular O.T. and ICU ward:

- 1. Surgical Pedant
- 2. Anaesthesia Pendant
- 3. Surgeon Panel
- 4. LED X-ray View Box
- 5. Writing Board
- 6. Instrument cabinet (Wall flush)
- 7. Single leaf double leaf semi-hermetically sealed OT door in material HPL / PCGI / S.S. 304 Grade.
- 8. Hermetically sealed sliding OT door in material HPL / PCGI / S.S. 304 Grade.
- 9. LED OT light Single Dom / Twin Dom
- 10. O.T. Table Hydraulic operated / Semi-Electric Operated / Electric Operated.
- II. Medical Gas Piping System with automatic / semi-automatic control panels and Medical Gas Outlet Points for ICU setup
- 12. Cubicle Curtains for ICU ward and general wardrroms / special wardrooms
- 13. Bead head panels and I.C.U Pendants for ICU ward

We offer turn key-solution for hospital in areas of Modular O.T. rooms, CSSD room Furniture, MGPS, Bedhead Panels, Cubicle curtains etc.

AUTOMATIC TILT TABLE



MODEL NO. SHC-TT01

PRODUCT DETAILS

Colour : Blue With White

• Size: 6.5x 2

Footboard position with table upright: 5 (12.7cm) above floor

Table height in horizontal position: 32 (81cm)

· Minimum Order Quantity: 1 Piece

PRODUCT DESCRIPTION:

• We are manufacturer and exporter of wide range of tilting table, we offer hi-lo tilting table.

FEATURES:

- Motorized tilt from horizontal to 90° upright with wire remote control
- Step-on patient loading with table in upright position
- Ultra-stable during tilt motion and in any table position

Standard 220 volt operation with emergency battery back-up

5" locking casters and lightweight !

TABLE INCLUDES:

- · Built-in footboard
- Tabletop pad
- Patient handgrips
- Restraint straps
- Remote control

TABLE MOVEMENTS:

- Table tilt range: 0° (horizontal) to 9
- Motorized motions foot switch con
- Tilt speed: ~4°/sec (~20 sec to ful

PATIENT WEIGHT CAPACITY:

525 lb. (238kg)

ELECTRICAL:

220 VAC with battery backup



OPHTHALMIC TABLES



MODEL NO. SHC-OST01

PRODUCT DETAILS

• Colour : Black

Size: 1900 L x 520 W x 710 H
Maximum Height (mm): 1010
Minimum Height (mm): 710

FEATURES

- Surgeon's Padded arm support, Fixed & Movable with clamp (1 pair)
- Instrument tray with I.V. Rod Adjustable with clamp (one)
- Adjustable padded Ophthalmic head with drainage system
- Waterproof anti static rubber mattress
- Padded arm rest with clamp (1 pair)
- Padded Shoulder support with clamp (1 pair)

TECHNICAL DATA

- Length of Table-1900 mm, Width of Table-520 mm,
 Minimum Height(without mattress) 710 mm, Maximum Height (without mattress) 1010 mm,
- Trendelenburg- 25 deg, reverse Trendelenburg-25 deg, Lateral Tilt +/- 20 deg,
- Head Section +/- 60 deg, Leg section 0-90 deg, Floor Locking device manual/Auto



MODEL NO. SHC-OPT01

PRODUCT DETAILS

Colour : GreySize : Standard



• Height range min/max: 640mm/870mm

Lifting Speed: 8mm/sTotal Length: 1880mm

• Total Width: 690mm

Base size: 825mm/520mm

• Input Tension: 230V 50/60 Hz, 110V 50/60Hz

Weight Capacity: 135 kg
 Gross Weight: 115 kg



OPHTHALMIC TABLES



FEATURES

- SMD-OPT01 is a new generation, fluidly motorized operation table with feature empowered design.
- Motorised vertical height adjustment enables the ophthalmologist to perform from a convenient, comfortable standing or sitting position.
- Optimally positioned head rest with manually controlled up down motion option allows the surgeon easy access to the patient while offering the patient comfortable head positioning. Plus, there is ample leg room and sufficient space for equipment pedals.
- Spacious, anti-static polyurethane cushions offer patients excellent comfort and are easy to clean maintain.
- Adjustable wrist support offers surgeons convenient stability during operations.
- Built-in trend Trendelenburg (head low) reverse Trendelenburg (head up) positions ensure safety during emergencies.

MODEL NO. SHC-OPT02

PRODUCT DETAILS

Color: GreySize : Standard

FEATURES

Immaculate finish, Modular Design, Optimum strength)





MODEL NO. SHC-OPT03

PRODUCT DETAILS

Color: GreySize : Standard

FEATURES

• Easily adjustable, silent movement, highly durable

MANUAL TRACTION TABLE



MODEL NO. SHC-TRM01

PRODUCT DETAILS

Height: 750 mm to 1000 mm
Capacity: 120 +/-10kg
Type: Standard Beds
Model: 3 Fold



ELECTRIC HI-LO TRACTION TABLE

MODEL NO. SHC-TRE01

PRODUCT DETAILS

Application : HospitalNo. of folds : 4 folds

Base material : Stainless SteelSize : 2080 x 600 x 800





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