

HOSPITAL FURNITURE



RD INTERNATIONAL



CONTENTS

About us

HOSPITAL FURNITURE

01	ICUBeds	15	Examination Table & Couch
03	Fowler Beds	16	Operation Theater Table
04	Semi-Fowler Beds	17	Scrub Sink
05	Patient OPD Couch	18	Waiting Area Chair
06	Pediatric Beds	19	Wheel Chair
07	Motorized Backrest/ Recliner Bed	20	Mortuary Cabinet
08	Accessories for Beds	21	BMW Bins & Trolleys
09	Ward Equipments	22	Radiant Warmer and Phototherapy unit
10	Transfer Trolleys	23	Anaesthesia Machine
11	Emergency Trolleys	24	X-Ray Illuminator
12	Baby Cradles & Records Trolley	25	Examination & Operation Theater Light
13	Delivery Tables & Beds	26	Stadiometer & Infantometer
14	Dialysis & Blood Transfusion Chairs		

ICU BED CHAIR POSITION

RD-201

Description

- Advance linear actuator system [6 Pcs Motor, 01 Pc Control box, 01Pc Handset, 01 Pc. Attendant Control Panel (ACP)] embedded extra Long four pieces under side occidental style side rails with inclination degree indicator.
- Heavy ABS Head and Foot Panel with locking and membrane system.
- Four Section top
- Back section X-Ray Translucent
- Framework made of M.S Tubes
- Bed Mounted on 150mm Central Locking ABS Castors, Durable and quiet.
- S.S. Telescopic I.V. Rod with 4 Location.
- Holder for Urine Bag
- Sitting position adjustable.
- Leg Section Extendable
- Finish: Pre-treated & Epoxy Powder Coated
- Overall Approx Size: 1970-2120L x 900W X 460-740H MM
- C4 Section Mattress (DHF-2001C)
- LED Lamp as reading lamp or under Bed lamp
- Extension upto 240mm
- Positions Obtained by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Knee rest elevation
 - Trendelenburg/ Reverse Trendelenburg
- Positions obtained by membrane
 - Hi-Low
 - Backrest elevation
 - Knee rest elevation
 - Trendelenburg/Reverse Trendelenburg
 - Electric CPR for zero positioning of bed
 - Fowler position
- Positions obtained/Funtions on Attendant Control Panel (ACP)
 - Hi-Low with Locking function for handset
 - Backrest elevation with locking function for handset
 - Kneerest elevation with locking function for handset
 - Trendelenburg/ Reverse Trendelenburg with locking function for handset
 - One button Electric CPR Position and manual CPR Function for any Emergency case
 - One Touch Chair Position

Additional Features

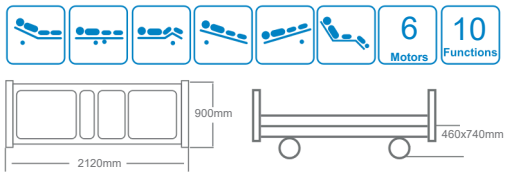
- Battery backup



Nurse Control System (ACP)



Central Locking Castors.



ICU BED CHAIR POSITION

RD-202

Description

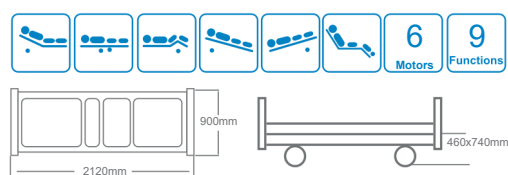
- Advance linear actuator system [6 Pcs Motor, 01 Pc Control box, 01 Pc Handset, 01 Pc. Attendant Control Panel (ACP)]
 - Extra long four Pcs under side Occidental style side rails with inclination Degree Indicators
 - Heavy ABS Head and Foot Panel with locking and buffer
 - Four Section top
 - Framework made up of M.S. tubes
 - Bed Mounted on 150mm Central Locking ABS Castors, Durable and quiet
 - S.S. Telescopic I.V. Rod with 4 Location
 - Holder for Urine Bag
 - Sitting position adjustable
 - Leg Section Extendable
 - Finish: Pre-treated & Epoxy Powder Coated
 - Overall approx size: 1970-2120L x 900W x 460-740H mm
 - C4 Section Mattress (DHF-2001C)
 - LED Lamp as reading lamp or under Bed lamp
- Positions Obtained by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Knee rest elevation
 - Trendelenburg / Reverse
 - Trendelenburg
 - Fowler position
 - Positions obtained/Functions on Attendant Control Panel (ACP)
 - Hi-Low with Locking function for handset
 - Backrest elevation with locking function for handset
 - Kneerest elevation with locking function for handset
 - Trendelenburg / Reverse Trendelenburg with Locking function for handset
 - One button Electric CPR Position and manual CPR Function for any Emergency case



Nurse Control System (ACP)



Central Locking Castors.



ICU BED ELECTRIC

RD-203

Description

- Advance linear actuator system [03Pcs Motor, 01Pc Control box, 01Pc Handset]
- Two pcs individual Collapsible side rails
- Heavy ABS Head and Foot Panel with locking
- Four section top made up of oval perforated CRCA M.S. sheet
- Framework made up of M.S. tubes
- Bed mounted on 125mm ABS Castors, durable and quiet
- Holder for Urine Bag
- Sitting position adjustable
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2090L x 900W x 550-800H mm
- Positions obtained by Hand Remote:
 - Hi-Low
 - Backrest elevation
 - Kneerest elevation
- Optional
 - C4 Section Mattress (DHF-2001C)
 - S.S. Telescopic I.V. Rod with 4 location

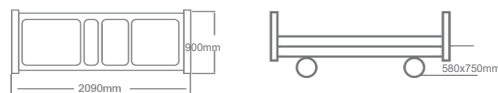


ICU BED MECHANICAL

RD-204

Description

- Four pieces individual side-rails, ABS moulded
- Heavy ABS Head and Foot Panel with locking
- 4 section top made up of perforated CRCA M.S. sheet
- Framework made up of M.S. tubes
- Bed mounted on 125mm ABS Castors, 2 with brakes
- Holder for Urine Bag
- Sitting position adjustable
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2090L x 900W x 580-750H mm
- Positions obtained by Smooth Crank System with foldable handle:
 - Hi-Low
 - Backrest elevation
 - Knee rest elevation
 - Trendelenburg / Reverse Trendelenburg
- Optional
 - C4 Section Mattress (DHF-2001C)
 - S.S. Telescopic I.V. Rod with 4 location (DHF-2002)
 - Stainless Steel / Mild Steel Railing (DHF-914)
 - Stainless Steel Head & Foot Bows (DHF-915)



S. S. Head & Foot Panel

ICU BED MECHANICAL

RD-205

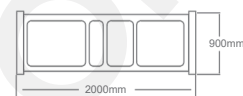
Description **

- Two pieces individual detachable side-rails
- ABS Head and Foot Panel
- 4 section top made up of oval perforated CRCA M.S. sheet
- Framework made up of M.S. tubes
- Bed mounted on 125mm castors, 2 with brakes
- Holder for Urine Bag
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle:

- Backrest elevation
- Knee rest elevation
- Trendelenburg / Reverse Trendelenburg

Optional

- C4 Section Mattress (DHF-2001C)
- S.S. Telescopic I.V. Rod with 4 location
- Stainless Steel Head & Foot Bows (DHF-918A)



S. S. Head & Foot Panel

FOWLER BED MECHANICAL

RD-206

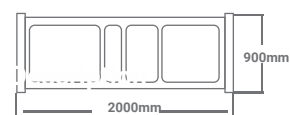
Description **

- Two pieces individual detachable collapsible side-rails
- ABS moulded Head and Foot Panel
- Framework made up of M.S. tubes
- 4 section top made up of oval perforated CRCA M.S. sheet
- Bed mounted on 100mm Castors, 2 with brakes
- Four location for I.V. Rod
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle:

- Backrest elevation
- Kneerest elevation

Optional

- 4 Section Mattress (DHF - 2001C)
- S.S. Telescopic I.V Rod (DHF - 2002)
- Four pieces individual side rails, ABS moulded (DHF-2006)
- S.S. Head & Foot Panels (DHF-920)



S. S. Head & Foot Panel

FOWLER BED MECHANICAL

RD-207

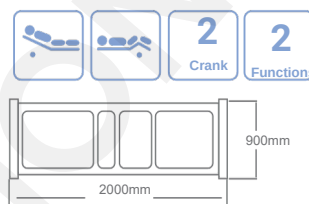
Description



- Mild steel tubular Head and Foot Bows of unequal height with vertical tube support
- Framework made up of M.S. tubes
- 4 section top made up of oval perforated CRCA M.S. sheet
- Bed mounted on 100mm Castors, 2 with brakes
- Four location for I.V. Rod
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 910W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle:
 - Backrest elevation
 - Kneerest elevation

Optional

- 4 Section Mattress (DHF - 2001C)
- S.S. Telescopic I.V. Rod (DHF - 2002)
- S.S. Collapsible Railing (DHF - 2010)



Also available in
ABS Head & Foot Panel

FOWLER BED ELECTRIC

RD-208

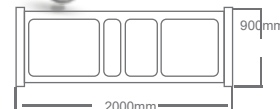
Description



- Advance linear actuator system [02Pcs Motor, 01Pc Control box, 01 Pc Handset]
- Four pieces individual side-rails, ABS moulded
- ABS moulded Head and Foot Panel with locking and corner buffer
- Framework made up of M.S. tubes
- 4 section top made up of oval perforated CRCA M.S. sheet
- Bed mounted on 100mm Castors, 2 with brakes
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Hand Remote
 - Backrest elevation
 - Kneerest elevation

Optional

- C4 Section Mattress (DHF-2001C)
- S.S. Telescopic I.V. Rod with 4 location (DHF-2002) -2 pieces
- individual detachable collapsible side rails (DHF-923)



Collapsible Railing



ABS Head & Foot Panel

SEMI FOWLER BED ELECTRIC

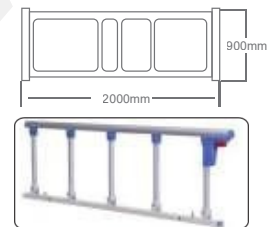
RD-209

Description

- Advance linear actuator system [01Pcs Motor, 01Pc Control box, 01 Pc Handset]
- ABS moulded Head and Foot Panel with locking and corner buffer
- Framework made up of M.S. tubes
- 2 section top made up of oval perforated CRCA M.S. sheet
- Bed mounted on 100mm Castors, 2 with brakes
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Hand Remote

Optional

- C4 Section Mattress (DHF-2001B)
- S.S. Telescopic I.V. Rod with 4 location (DHF-2002)
- 2 pieces individual detachable collapsible side rails (DHF-2003)



Collapsible Railing

SEMI FOWLER BED MECHANICAL

RD-210

Description

ABS moulded Head and Foot Panel with locking and corner buffer
Frame work made up of M.S. tubes

Two section top made up of perforated CRCA M.S. sheet

- Legs fitted with PVC stumps
- Four location for I.V. Rod
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle:

- Backrest elevation

Optional

- 2 Section Mattress (DHF- 2001B)
- S.S. Telescopic I.V. Rod (DHF - 2002)
- S.S. Collapsible Railing (DHF-2010)
- S.S. Head & Foot Panels (DHF-926)



S. S. Head & Foot Panel



Collapsible Railing

SEMI FOWLER BED MECHANICAL

RD-211

Description

- Mild steel Head and Foot Bows.
- Frame work made up of M.S. tubes
- Two section top made up of perforated CRCA M.S. sheet
- Legs fitted with PVC stumps
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle
- Backrest elevation
Optional
 - 2 Section Mattress (DHF - 2001B)
 - S.S. Telescopic I.V.Rod (DHF - 2002)
 - S.S. Collapsible Railing (DHF - 2010)



SEMI FOWLER BED MECHANICAL (STAINLESS STEEL)

RD-212

Description

- Stainless steel Head and Foot Bows.
- Frame work made up of Stainless steel tubes
- Two section top made up of perforated Stainless steel sheet
- Legs fitted with PVC stumps
- S.S. Collapsible Railing
- Finish: Glossy frame and top mat finished
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle
- Backrest elevation
Optional
 - 2 Section Mattress (DHF - 2001B)
 - S.S. Telescopic I.V.Rod (DHF - 2002)
 - ABS Head and Foot Pane (DHF - 2004)

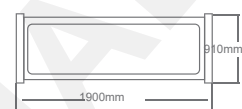


HOSPITAL BED PLAIN

RD-213

Description

- Mild steel tubular Head and Foot Bows of unequal height with vertical tube support
- Framework made up of M.S. tubes
- Top made up of oval perforated CRCA M.S. sheet
- Legs fitted with PVC stumps
- Four location for I.V. Rod
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 1900L x 910W x 600H mm
- Optional
 - Plain Mattress S.S. (DHF – 2001A)
 - Telescopic I.V.Rod (DHF – 2002)
 - S.S.Collapsible Railing (DHF - 2010)



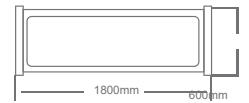
Also available in
ABS Head & Foot Panel

PATIENT'S OPD COUCH

RD-214

Description

- Overall size: 1800L x 600W x 460H mm Framework
- made up of Rectangular / Square M.S. tubes
- Also available in 5 cm from upholstery top
- Legs fitted with PVC stumps
- Finish : Pre-treated & Epoxy Powder Coated
- Optional
 - 5 cm foam padded fixed mattress covered with rexine
 - Plain Mattress (DHF-2001A)



PATIENT'S OPD COUCH/CHAIR

RD-215

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
- Finish: Pre-treated & Epoxy Powder Coated



PEDIATRIC BED

RD-216

Description

- Tubular Head and Foot Bows of unequal height with vertical tube support
- Frame work made up of M.S. tubes
- Top made up of oval perforated CRCA M.S. sheet
- Legs fitted with PVC stumps
- Four location for I.V. Rod
- Full length drop side rails on both sides
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 1460L x 830W x 600H mm
- Bed frame approx size: 1370L x 760W mm

Optional

- Plain Mattress (DHF - 2001A)
- S.S. Telescopic I.V.Rod (DHF - 2002)



PEDIATRIC FOWLER BED

RD-217

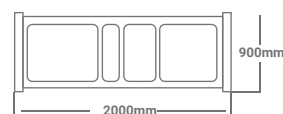
Description

- Two pieces individual detachable collapsible side-rails
- Laminated Head and Foot Panel
- Framework made up of M.S. tubes
- Four section top made up of oval perforated CRCA M.S. sheet
- Bed mounted on PVC Stumps
- Four location for I.V. Rod
- Finish: Pre-treated & Epoxy Powder Coated
- Overall approx. size: 2000L x 900W x 600H mm
- Positions obtained by Smooth Crank System with foldable handle:

- Backrest elevation
- Kneerest elevation

Optional

- 4 Section Mattress (DHF - 2001C)
- S.S. Telescopic I.V Rod (DHF - 2002)
- Four pieces individual side rails, ABS moulded (DHF - 2007)
- S.S. Head & Foot Panels (DHF - 2006)
- Full length S.S.Side Rails (DHF-935)
- Castor 10mm (DHF - 2005)



S. S. Head & Foot Panel

WARD EQUIPMENTS



Patient's Medicine Cupboard (DLX)

RD-218

Description

- Overall size: 400L x 400W x 810H mm
- CRCA sheet constructions having one box and one drawer
- Jointless S.S. top with three sides raise edges
- Finish : Pre-treated and Epoxy Powder Coated
- Optional
- Also available in Complete S.S.

Patient's Medicine Cupboard (STD)

RD-219

Description

- Overall size: 400L x 400W 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 : Pre-treated and Epoxy Powder Coated
- Optional
- Also available in Complete S.S.



Patient's Medicine Cupboard (ABS)

RD-220

Description

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

Patient's Medicine Cupboard

RD-221

Description

- Dimensions : L 400 x W 400 x H 830mm.
- CRCA Sheet construction having one box & drawer.
- Framework made up of Pre treated epoxy powder coated Mild Steel (Front & Top ABS)
- Provided with two drawers and storage space in between.
- Mounted on 5cm swivel castors.



WARD EQUIPMENTS

Cardiac Table (Gear Handle Adjustable)

RD-222

Description

- Overall size : 32" x 16" x 29mm
- Rectangular frame work mounted on 5 cms castors
- Finish : Pre-treated and Epoxy Powder Coated
- Also available in stainless steel frame with ABS top



Cardiac Table (by Knob Adjustable)

RD-223

Description

- Rectangular frame work mounted on 5 cms castors
- Membrane press wooden top adjustable by side knob
- Finish : Pre-treated and Epoxy Powder Coated
- Also available in stainless steel
- Also available in pneumatic model



Cardiac Table (fixed)

RD-224

Description

- Overall size : 40"L x 16"W x 39"H
- Tubular frame work mounted on 5 cms castors
- Fixed membrane press wooden laminated top
- Finish : Pre-treated and Epoxy Powder Coated
- Also available in all stainless steel



Mayo's Instrument Trolley

RD-225

Description

- Tray S.S. size : 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. top
- Optional
- Also available in M.S. frame (DHF-1115)



Mayo's Trolley (Mechanically)

RD-226

Description

- Approx tray S.S. Size: 91 L x 50W cms
- Frame work of S.S. tubes mounted on 10 cms castors
- Height adjustable by gear handle
- S.S. frame with S.S. top
- Optional
- Also available in M.S. frame (DHF-1117)

WARD EQUIPMENTS

Wash Basin Stand (Double)

RD-227

Description

- Five Legs base mounted on 5 cms dia castors
- With two S.S. basin approx. 35 cms
- Vertical S.S. tube made of 25mm x 18G
- Basin holder S.S. tube made of 16mm x 18G
- Finish : Stainless Steel frame with Stainless Steel Basin
Optional
Also available in Epoxy Powder Coated frame (DHWE-1121)



Wash Basin Stand (Single)

RD-228

Description

- Five Legs base mounted on 5 cms dia castors
- With one S.S. Basin approx. 35 cms
- Vertical S.S. tube made of 25mm x 18G
- Basin holder S.S. tube made of 16mm x 18G
- Finish : Stainless Steel frame with Stainless Steel Basin
Optional
Also available in Epoxy Powder Coated frame (DHWE-1123)



I.V. Stand

RD-229

Description

- Five Pronged base fitted with 5 cms Castors
- S. S. adjustable
- I.V. Rod with double / four hook
- (A) S.S. Pipe with plastic base
- (B) M.S. Pipe with plastic base
- (C) S.S. Pipe with S.S. base
- (D) M.S. Pipe with M.S. base



WARD EQUIPMENTS

Bed Side Screen (4 Panels)

RD-230

Description

- Overall size: 1680H x 2450L mm
- M.S. tubular frame work made up of 19mm x 18G in four section
- Legs made of 25mm x 18G mounted on 5 cms castors with hooks
- and spring along-with curtains
- Each span is 610 mm wide
- Finish : Pre-treated and Epoxy Powder Coated
- Optional
Also available in All S.S. (DHPT-1127)



Bed Side Screen (3 Panels)

RD-231

Description

- Overall size : 1680H x 2450L mm
- M.S. tubular frame work made of 19mm x 18G in three section
- Legs made up of 25mm x 18G mounted on 5 cms castors
- With hooks and spring along-with curtains
- Each span is 610mm wide
- Finish : Pre-treated and Epoxy Powder Coated
- Optional
Also available in All S.S. (DHPT-1129)



Kick Bowl/Bucket

RD-232

Description

- Approx. S.S. Bowl of 350 mm dia/SS Bucket
- Frame work made up of M.S. tubes
- Mounted on 50 mm castors
- Finish : Stainless Steel
- Optional
Also available in M.S. frame work and
S.S. Basin/Bucket (DHPT-1131)



WARD EQUIPMENTS

Medicine Trolley with 4 Drawers

RD-233

Description

- Overall approx. size: 76L x 46W x 81H cms
- Frame work made up of M.S. tubes mounted on 10 cms castors
- Two S.S. shelves with three side railing on top shelf
- Two drawer under the each shelf
- Finish: Epoxy Powder Coated

Also available in All S.S. Also (DHF-1191)
available in All M.S. (DHF-1192)



Utility Trolley Two Shelves

RD-234

Description

- M.S. Frame work
- S.S. Shelves
- One M.S. Drawer
- 10 cms Castors

Also available in three shelves (DHF-1194)
Also available in All S.S. (DHF-1195)



Dressing Trolley

RD-235

Description

- Approx. size : 30"x18"x32"
 - Frame work made up of S.S. tubes
 - Two S.S. shelves up 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
- Also available in Epoxy Powder Coated Frame & S.S Top (DHF-2151)



Instrument Trolley

RD-236

Description

- Frame work made up 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

Size (inch)

- (A) 30"x18"x32"
- (B) 36"x24"x32"
- (C) 24"x18"x32"

Also available in Epoxy Powder Coated Frame & S.S. Top (DHF-2153)

WARD EQUIPMENTS

Foot Step Single Step

RD-237

Description

- Overall approx. size : 505L x 305W x 230H mm
 - Step made up of CRCA Sheet fitted with Aluminium Tread flats by pop rivets
 - Frame made up of 1" x 18G CRCA tube fitted with PVC stumps
 - Finish: Pre treated and Epoxy Powder Coated
- Also available in Complete S.S. (DHF-2206)



Foot Step Double Step

RD-238

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 up of CRCA sheet fitted with Aluminium Tread flats by pop rivets
 - Frame made up of 1"x18G CRCA tubes fitted with PVC stumps
 - Finish: Pre-treated and Epoxy Powder Coated
- Also available in Complete S.S. (DHF-2208)



Trolley For Oxygen Cylinder

RD-239

Description

- Frame work made up of CRC tube mounted on 10 cms/15cms castors
 - Finish: Epoxy Powder Coated
 - (A) For D type cylinder
 - (B) For B type cylinder
- Also available in Complete S.S. (DHF-2351)



Patient's Revolving Stool S.S. Top

RD-240

Description

- Four leg base fitted with PVC stumps
 - Height adjustment by machine screw from 18" x 27"
 - Rest ring support made up of M.S. tube
 - S.S. top supported with M.S. sheet top
 - Finish : Pre-treated and Epoxy Powder Coated
- Also available in S.S. Frame work (DHF-2353)
 - Also available in S.S. Frame work with Cushion Top (DHF-2354)
 - Also available in M.S. Frame work (DHF-2355)



CUSHION TOP



PATIENT TRANSFER TROLLEYS

Emergency & Recovery Trolley (Hydraulic)

RD-241

Description

- Two section top height adjusted by foot operated imported hydraulic pump from 660 mm to 910 mm
- Gas spring assisted Trendelenburg / Reverse Trendelenburg positions
- Complete with corner buffers, synthetic rubber covered handles, sliding X-ray cassette, accessories tray, oxygen cylinder holder
- S.S. Telescopic IV rod and swing away S.S. side rails
- Finish : Pre-treated and Epoxy Powder Coated
- Four swivel castors, 5" dia, two with total lock
- X-ray translucent removable stretcher, backrest raised on ratchet
- Overall approx size: 210L x 65W x 65-95H cms
- Also available in complete S.S. (DHPT-1151)



Stretcher on Trolley

RD-242

Description

- Frame work made of 1.25" x 16G vertical and 1" x 18G horizontal CRC tubes
- Trolley mounted on 15 cms. dia castors, 2 with brakes
- Removable stretchers top made of M.S. Sheet with S.S. handle
- Overall size : 213L x 56W x 81H cms
- Finish : Pre-treated and Epoxy Powder Coated
- Optional
 - Mattress
 - Side railings M.S./S.S.
 - Also available in complete stainless steel (DHPT-1154)



Stretcher Trolley with Mattress

RD-243

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. Rod, Utility tray, Cylinder cage foam padded top
- Trolley mounted on 15 cms Dia castors- 2 with brakes
- Finish: Pre-treated & Epoxy Powder Coated
- Also available in complete Stainless Steel (DHPT-1157)



PATIENT TRANSFER TROLLEYS

Emergency & Recovery Trolley Hydraulic

RD-244

Description

- Indian Recovery Trolley Highly customizable for best patient care
- Excellent maneuverability to reduce the risks related with patient handling
- Easy to operate and maintain, also prevent injury to patient
- Easy to access and allow unlimited control of all the function

FACILITIES

- X-ray cassette can be slide under the translucent X-ray s platform
- Recovery trolley frame allows the undercarriage and wide range of height adjustment make the handling with C arm easier
- The Recovery Trolley allows treatment of patient easily and quickly
- The diagnostics is facilitated by possibility of X-ray examination and C-arm Systems directly on the stretcher reducing time for diagnostics

EASY TO MOVE

- Recovery Trolley is easy Maneuver & 360° Rotation on 5th wheel (Optional).
- Adjustment of height is operated by foot controls through hydraulic pumps.
- Trendelenburg & reverse position by gas spring.



Standard Accessories



Oxygen
Cylinder Holder



Side Rails



Monitor/Ventilator Tray



Pushing Handle



I.V. Rod

PATIENT TRANSFER TROLLEYS

Folding Stretcher

RD-245

Description

- Aluminium folding lengthwise as well as width wise 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
- Available in 1 Fold, 2 Fold, 3 Fold and 4 Fold.



Spine Board

RD-246

Description

- Spine Board is mainly used for immobilizing and safety transferring serious patients during rescuing. It's a first-aid transport equipment for medical departments. It also could be equipped on ambulances. Besides, it can go into X-ray, directly add float on water. This model is made of high strength engineering plastics. It can be enduring used, and has the advantage of anti-aging, 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 8H cm

Optional

Head Immobilizer



Ambulance Stretcher

RD-247

Description

- 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 up to 120 Kg
- Product weight: 40 Kg
- Diameter of the castors: 125 mm
- Applicable for various kind of hospitals, emergency centers, ambulances and battle fields



EMERGENCY TROLLEYS

Laparoscopic/Monitor Trolley

RD-248

Description

- Overall approx. size : 820 mm L x 620 mm D x 1680 H
- Four shelves and one drawers
- Trolley having two handle
- The trolley mounted on 125 mm dia castors, 2 with brakes
- Switch & Socket for medical equipment
- Supplied with S.S. IV Rod and M.S. Oxygen Gas Cylinder Cage
- Finish : Pre-treated and Epoxy Powder Coated
Also available in Complete S.S.(DHF-1181)



Crash Cart

RD-249

Description

- Overall approx. size : 960 L x 500 W x 1545H mm
- Frame work made up 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 up 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 Epoxy Powder Coated Framework & S.S. Top (DHF-1183)
- Also available in Epoxy Powder Coated Framework All M.S. (DHF-1184)



Emergency Medicine Trolley

RD-250

Description

- Overall approx. size : 750 x 500 W x 810H mm
- Mild steel f rame work with five draws for medicine
- Upper drawer with medicine container of different sizes
- Provision to hold oxygen cylinder made up of M.S.
- S.S. shelves with railings to carry medical equipments
- Provided with S.S. I.V. Rod, corner buffers
- IThe cart mounted on 125 mm dia castors 2 with brakes
- Also available in Complete S.S. (DHF-1186)



EMERGENCY TROLLEYS

RD-251

Description

- Overall approx. size : 800x380x930mm
 - Mild steel frame work with twelve draws for medicine
 - Upper drawer with medicine container of different sizes
 - Provision to hold oxygen cylinder made up of M.S.
 - S.S. shelves with railings to carry medical equipments
 - The cart mounted on 125 mm dia castors 2 with brakes
- Also available in Complete S.S.(DHPT-1188)



ABS Medicine Trolley

RD-252

Description

- Overall approx. size : 750x520x960mm
- ABS frame work with five draws for medicine
- Provision to hold oxygen cylinder made up of M.S.
- 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



Drug Trolley

RD-253

Description

- MS Tubular frame & SS shelves
- 36 removable bins of different colour
- Mounted on Four 125 mm Dia Castors , two with brake
- Finish Pre-Treated and Epoxy Powder Coated



BABY CRADLES

Baby Cradle

RD-254

Description

- Overall approx. size: 36" x 15" x 39"
- Stand frame work made up of 25 mm x 1.22 mm M.S. tubular pipe
- Legs fitted with PVC stumps
- Wire mesh hanging cradle made up of 19 mm x 1.22 mm
- CRC tube and wire mesh on 5 mm thick
- Finish: Pre-treated and Epoxy Powder Coated
- Also available in S.S. Frame work (DHF-2402)



Baby Bassinet

RD-255

Description

- Preperx transparent crib with mattress
- Trendelenburg / Reverse Trendelenburg manual 5 cms castors I. V.
- Rod Pre-treated & Epoxy Powder Coated
- Also available in S.S. Frame work (DHF-2403S)



Baby Bassinet With Utility Box

RD-256

Description

- Preperx transparent crib with mattress
- Trendelenburg / Reverse Trendelenburg by knob
- Laminated cupboard with plateform 5 cms castors
- I. V. Rod
- Pre-treated & Epoxy Powder Coated



Baby Nursing Table

RD-257

Description

- Overall size 1150mm (L) * 650mm (W) * 900mm (H)
- Tubular pipe framework
- Top upholstered with washable flame retardant fabric.
- PVC/Rubber stumps.
- With a shelf underneath the top section.
- Pre-treated & Epoxy powder coated finish.



BABY CRADLES

Baby Changing Table

RD-258

Description

- Table top dimension:107 x 52 x 20cm
- Drawer size: 38 x 36 x 12cm
- Made of stainless steel for main frame, with leather wrap up table
- Design of three-sided baffles to increase safety
- Features of two drawer for storage
- The design is very convenient, and the height will not feel tired.



Instrument Cabinet

RD-259

Description

- Made from CRC sheet three side closed
- Front glass door and glass shelves
- Pre-treated and Epoxy Powder Coated
- Approx size : 63" x 24" x 78"
- Also available in five shelves Double Door (DHF-2409)



Case History Trolley Single Row

RD-260

Description

- Easy to use for nursing staff.
- to keep and store the records in safe.
- Simple construction and easy to operate.
- Drawer on the top. Equipped with 4 high quality noiseless castors, two with brake.
- Single rows-25 layers with a drawer-3" castors.



Case History Trolley Double Row

RD-261

Description

- Easy to use for nursing staff.
- Convenient to keep and store the records in safe.
- Simple construction and easy to operate.
- Drawer on the top.
- Equipped with 4 high quality noiseless castors, two with brake.
- Double rows-40 layers with a drawer-3" castors.



DELIVERY TABLES

Labour Delivery Room Bed Hydraulic

RD-262

Description

- Overall Size : 1880L x 660W x 600 - 800H mm
- Tubular frame work mounted on 125 mm dia central locking castors
- Three section top made up of Bakelite Sheet with 3 section mattress
- Trendelenburg / Reverse Trendelenburg positions adjustment through gas spring
- Height adjustment through hydraulic pump
- Back section adjustment through crank mechanism
- Leg end section can slide under the main section
- Provided with a pair of Upholstery Lithotomy positions
- S.S. Telescopic IV Rod
- Detachable S.S. Tray



Labour Delivery Room Bed Electric

RD-263

Description

- Overall size: 1880L x 660W x 600-800H mm
 - Tubular frame work mounted on 125 mm dia central locking castors | Three section top made up of Bakelite Sheet covered with 3 section mattress
 - Trendelenburg / Reverse Trendelenburg positions, height adjustment, Back section adjustment through electric actuator system
 - Leg end section can slide under the main section
 - Provided with a pair of Upholstery Lithotomy positions
 - S.S. Telescopic IV Rod
 - Detachable S.S. Tray
- Also available in all S.S. (DHF-2504)



Obstetric Labour Table Telescopic Adjustable Height

RD-264

Description

- Approx. dimensions: 72"L x 27"W x 24" - 32"H
 - Tubular frame work mounted on swiveling castors
 - Bakelite sheet top in three sections with 3 section mattress
 - Trendelenburg / Reverse Trendelenburg positions, adjustable by gas spring from back end
 - Hydraulically height adjustable by foot paddle from side
 - Backrest section adjustable crank mechanism from back end
 - Leg end section can slide under the main section
 - Height adjustable by a pair of knee crutches
 - Pre-treated & Epoxy Powder Coated
- Also available in S.S. Frame & S.S Top (DHF-2506)



DELIVERY TABLES

Labour Table

RD-265

Description

- Overall approx. size : 72" x 27" x 30"
 - IFrame work made up of S.S. tube
 - ILegs fitted with PVC stumps
 - I3 section top made up of Bakelite Sheet
 - IBack rest section adjustable ratchet mechanism from back end
 - ILeg end section can slide under the main section
 - IThe entire table top gives trendelenburg positions by gas spring from back end
 - Drop down S.S. safety side railing are provided on 3 sides of the table
 - IHeight adjustable a pair of foam padded knee crutches
 - IPatient hand grips made up of S.S. tubes
 - Supplied with waste collecting S.S. Bowl on S.S. Bracket and one S.S. I.V. Rod
- Also available in M.S. Frame (DHF-2508)



Gynecological Couch

RD-266

Description

- Made in 3 sections with independent controls and trendelenburg position
- Adjustable back rest and leg section with mechanism to varying positions capable of tilting for obstetric and gynecological use
- Size of assembled table : approx. 1800L x 550W x 800H mm
- Framework made up of chrome plated rectangular steel tube with upholstered top
- Supplied completely with S.S. bowl and two standard padded leg holders
- Knockdown construction



Two-Parts Obstetric Delivery Bed

RD-267

Description

- Height adjustable by a pair of knee crutches
- Approx. dimensions: 72" L X 30" W X 30" H
- Tubular frame work made in two sections
- Body section with legs mounted on PVC stumps
- Leg section on swivel castors with brakes
- Two section cushioned top
- Finish: Pre-treated & Epoxy Powder Coated



BLOOD TRANSFUSION CHAIR

RD-268

SPECIFICATION

-Dimensions

- Length: 1800mm
- Width: 600mm
- Height: 540mm-830mm
- Back cushion: 390*220*100 mm
- Caster: 125mm, PU Caster

-Material

- Chair: Mild Steel
- Outside: PVC leather

-Adjustment

- Back adjustment: -12°C-80°C
- Knee Adjustment



DIALYSIS CHAIR ELECTRIC

RD-269

SPECIFICATION

- Castor wheels with locks for effortless manual shifting and parking at convenient locations.
- High density cushion seating for firm supporting of patient.
- Foldable Handrest for easy patient entry and exit.
- Optional provisions for I-V Rod, Foot rest cushion etc.
- 200 Kg Patient weight capacity.

SPECIFICATION

-Dimensions

- Length: 1800mm
- Width: 600mm
- Height: 540mm-830mm
- Back cushion: 390*220*100 mm
- Caster: 125mm, PU Caster

-Adjustment by Handset

- Back adjustment: -12°C-80°C
- Knee Adjustment
- Chair Position
- Trendelenburg /
- Reverse Trendelenburg



EXAMINATION COUCH

RD-270

SPECIFICATION

- Back section adjustable to 75 degree
- Powder coated steel frame, firm and anti-rust
- With a shelf to assemble non woven, easy to clean and more anti-infection
- High quantity leather, it is waterproof
- Size: 190 X 80 X 45cm
- Other size and material offered

Also available in all S.S. (DHF-2602)



RD-271

SPECIFICATION

- Overall approx. dimension : 1800 X 500 X 810 mm
- Construction made from mild steel CRCA tubes and sheets
- Two section mild steel CRCA sheet top
- Headrest adjustable on gas
- spring Three drawers
- Three cabinets with lock
- Complete with B.P. apparatus tray, foam mattress covered with rexine and built in step stool pre-treated and powder coated finish

Also available in all S.S. (DHF-2604)



Gynaec Examination Table

RD-272

SPECIFICATION

- Overall approx. dimension : 1800 X 500 X 810 mm
- Construction made from mild steel CRCA tubes and sheets
- Two section mild steel CRCA sheet top
- Headrest adjustable on gas spring
- Three drawers
- Three cabinets with lock
- Complete with B.P. apparatus tray, foam mattress covered with rexine and built in step stool pre-treated and powder coated finish

Also available in all S.S. (DHF-2606)



HYDRAULIC OPERATION TABLE SIDE END CONTROL

RD-273

SPECIFICATION

- Solid base mounted on castors capable of moving on a smooth cemented floor and with locking device too, giving rigidity to the table Foot rails and toe space on the base for surgeons
- The table top in five sections without any wobble and with perineal cutout for drainage tray
- The hydraulic lift giving a vertical jerk free and smooth movement to the system by a foot pedal
- All accessories ensured rust proof by chromium plating



Dimensions	: 1800x600mm
Height Adjustable	: 650-980mm
Trendelenburg	: 25°
Reverse Trendelenburg	: 25°
Lateral Right / Left	: 25°
Back Section	: 60°/40°
Head Section	: 45°/90°
Leg Section	: 20°/90°
Castors	: Four

Standard Accessories

- Anaesthetic Screen
- Lateral Supports
- Shoulder Supports
- Arm Rest (2)
- Mattress

Optional

- All accessories available in Stainless steel
- X-ray translucent top instead of S.S. top Geoponic crutches

C-ARM COMPATIBLE HYDRAULIC OPERATING TABLE

RD-274

SPECIFICATION

- C-ARM O.T. Table is suitable for all kind of surgeries, i.e. general surgery, vascular surgery, cardio, neurology, urology, gynecology, proctology, laparoscopy, traumatic surgery, plastic surgery and other. The base & column of the table is made of high quality medical stainless steel (grade-304) Non-reflecting surface, antibacterial & easy to clean. We provide with Height adjustment, Lateral Tilts, Trendelenburg and Flex-Reflex, Chair Position, Kidney bridge position.

Specification

Length of Table	: 1800mm
Width of Table Top	: 520mm
Minimum Height	: Min. 720mm
Maximum Height	: Max. 1 000mm
Trendelenburg	: 25 Degree
Reverse Trendelenburg	: 25 Degree
Lateral Tilt	: 20 Degree
Back Section	: ± 20 Degree
Head Section	: ± 60 Degree
Leg Section	: 90 Degree
Floor Locking System	: Manual



Standard Accessories

- Eccentric Pillars
- Stainless Fittings
- Detachable, Head, Leg & Pelvic Section

- Five Section Radio – Translucent TopIn built Kidney bridge.
- Base & cover made of attractive, easy to clean Stainless Steel.
- Sophisticated mechanics provide smooth, step less articulation of the table top for precise patient positioning

ELECTRIC SURGICAL OPERATING TABLE

RD-275

SPECIFICATION

- Deluxe O.T Table is suitable for all kind of surgeries, i.e. general surgery, neurology, urology, gynecology, laparoscopy, and other. The base & column of the table is made of high quality medical stainless steel (grade-304) Non-reflecting surface, antibacterial & easy to clean. We provide with Height adjustment, Lateral Tilts, Trendelenburg, Flex-Reflex, Chair Position & Kidney bridge position.

Specification

Length of Table	:	1800 mm
Width of Table Top	:	520 mm
Minimum Height	:	Min. 750 mm
Maximum Height	:	Max. 1 000mm
Trendelenburg	:	25 Degree
Reverse Trendelenburg	:	25 Degree
Lateral Tilt	:	± 20 Degree
Back Section	:	± 60 Degree
Head Section	:	± 60 Degree
Leg Section	:	90 Degree
Floor Locking System	:	Manual

Standard Accessories

- All Functions controlled by controller & Foot Switch
- Stainless Fittings
- Detachable, Head, Leg Section
- Five Section stainless steel top gives anatomic adaptation to the patient body.
- Built in Kidney bridge and large perineal cut-out for drainage.
- All the operating positions including Proctology, Lithotomy, Chair, Flex, Reflex, Trendelenburg and Reverse Trendelenburg, Lateral Tilt etc. can be obtained from either side of the table by working of different handles.



HYDRAULIC MORTUARY TROLLEY

RD-276

SPECIFICATION

- Hydraulic mortuary trolley has torsion free construction with built in ergonomically designed hydraulic system which is foot
- The mortuary trolley comes in two variants
- Complete trolley made up of Mild Steel duly powder coated
- Complete trolley made up of S.S.
- Hydraulic trolley is capable of successfully lifting the cadaver at the desire height



AUTOPSY TABLE

RD-280

SPECIFICATION

- Autopsy Tables
- Construction 304 grade type stainless steel with large radius inside corners for easy clean up
- Single bowl sink, wrist operated stainless steel FAUCET
- Manufactured without rivets or bolts
- Three solid stainless steel sliding body supports
- Table length: 91"Lx36"W
- Mounted on six bullet legs for sturdy performance
- Reverse flow attachment for suction facility
- Water flow from side of the tale



AUTOMATIC SCRUB SINK

RD-277

SPECIFICATION

- Scrub Sink is constructed in S.S 304 -18 SWG with Matt finishing of Surface with easy to clean surface.
- Surgical scrub sinks feature adjustable water temperature, all stainless steel& automatic timer control sensor.
With foot operated valve construction
- Adjustable thermostatic controlled pressure regulating mixing valve, one per station(APTCR)
- Check stop strainers for ease of maintenance Automatic water timer controller sensor. (As per the customer requirement)
- High mount swivel gooseneck spout foot pedal shop dispenser pump(Available only on customer demand)
- Easy Installation



- Bay- 700mm W x 625D x 1360H operating height 910 mm
 - Bay -1400mm W x 625D x 1360H operating height 910 mm
 - Bay -2100mm W x 625D x 1360H operating height 910mm
- Available in manual, semi automatic fully automatic & automatic with hot and cool water arrangement.

WAITING AREA CHAIR

Waiting Area Chair

RD-278

SPECIFICATION

- Airport & Waiting Room Chair.
- Made from top quality Stainless Steel.
- No Leather Cushion on Seat & Back.
- Silver Plating Arm. Modern & Simple Style.



Waiting Area Chair

RD-279

SPECIFICATION

- Airport & Waiting Room Chair.
 - Made from top quality MS Metal.
 - Black Powder coating.
 - No Leather Cushion on Seat & Back.
 - Silver Plating Arm.
 - Modern & Simple Style.
 - Anti corrosion on Seat & Back.
- Also available in full Silver Powder Coating (DHF-HZ3)



Waiting Area Chair

RD-280

SPECIFICATION

- Airport & Waiting Room Chair.
- Made from top quality MS Metal.
- Chrome Plating..
- No Leather Cushion on Seat & Back.
- Modern & Simple Style.
- Anti corrosion on Seat & Back.





RD INTERNATIONAL

Manufactured by:



RD INTERNATIONAL

LGF-59, COMMERCIAL COMPLEX, DEVIKA TOWER
CHANDER NAGAR, SAHIBABAD, GHAZIABAD
UTTAR PRADESH – 201010
EMAIL : info@rdinternational.co.in