

Sales and Services.



Overall Length of The Table 1950mm Overall Width of The Table 530MM Minimum Height of The Table 780MM 1030MM Maximum Height of The Table Trendlenburg / Reverse 30° Flex / Reflex 80°/220° 22° Side Tilt **Kidney Section** 125mm Leg Plate 90° down Hi-low Lift Hydraulic

Standard Accessories

**Five Section Mattress** 1 Set Anesthetist Screen 1 Nos Padded Shoulder Support 2 Nos Padded Lateral Support 2 Nos 2 Nos Padded Lithotomic Crutches Padded Arm Rest 2 Nos Padded Shoulder Support 2Nos **Drive Handle** 1 no



RR - 300



Orthopaedic Attachment is a flexible, easily operable instrument for ORTHOPEDIC SURGERY. The attachment allows the positioning of the extremity as required in regard to the surgery practice and therefore is especially adapted to ensure safe and efficient.



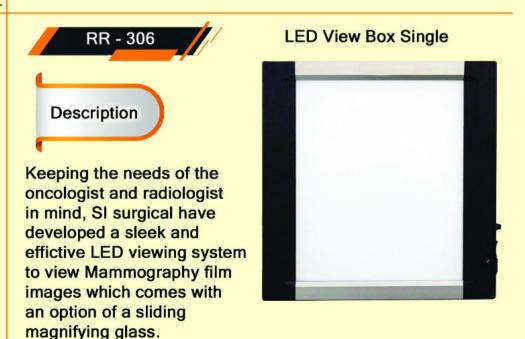
Ortho Attachment allows the table to be used for the lower extremity procedures. Available at competitive price our Ortho Attachment is purely made of stainless steel which resist corrosion.



We have developed a sleek and effictive L.E.D. viewing system to view M,R,I, C.T and X ray images. We offer a range of single screen, Double Screen, Three Screen, Four Screen viewers



- Light frequency is above 50khz
- Viewers work well within ac 200-250v.
- Views the image details easily due to brightness of 4000 lux.
- The power is set inside the viewers with ultra theme design
- Maximum brightness can reach upto 5000 cdm2



**LED X-Ray** View Box Single



- Adopts led light source with life of 50000 hours
- Luminosity of this machine is above 90% Supported by touch screen sensor.
- Light frequency is above 50kHz
- Viewers work well within ac 200-250v.
- Views the image details easily due to brightness of 4000 Lux.
- The power is set inside the viewers with ultra thin design
- Maximum brightness can reach up to 5000 cdm2.

RR - 308



Number of LED: 60 ; Intensity: 1,60,000 Lux

Diameter of Light: 630mm Spot Diameter: 100-150 mm Depth Lumination: 10-15 cm Colour Temp. : 3800-5200k Colour Rendering Index: 91 Ra

Focusing: Manual: LED Average Life: >50000 Hrs.

Intensity Control: 10-100 Digital Power Supply: 220V/50Hz AC

Power: 65 Watt; Special Function: 5 Memory

Function with Remote Control

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Main Frame made of CRCA pipe & four sectional perforated CRCA sheet. Advanced linear actuator system to obtain all positions. -ABS head and foot panels. Collapsible type six step side safety railing. Bed mounted on 125 mm special double castors/wheels. Holder for urine bag. S.S. telescopic I.V. rod with four location. Pre-treated and epoxy powder coated.

Positions obtained by Electric Hand Remote: (1) Hi-Low (2) Back-rest elevation (3) Knee-rest elevation (4) Trendlenburg & reverse trendlenburg

#### RR - 310



Number of LED : 45 x 2 ; Intensity: 1,20,000 x 2 Lux

Diameter of Light: 650mm x 2 Spot Diameter: 100-150 mm Depth Lumination: 10-15 cm Colour Temp.: 3800-5200K

Colour Rendering Index: 91 Ra; Focusing: Manual

LED Average Life : >50000 Hrs. Intensity Control: 10-100 Digital

Power Supply: 220V/50Hz AC; Power: 50 Watts x 2 Special Function: 5 Memory Function

with Remote Control

## RR - 311







- Main Frame made of Rectangular CRCA pipe.
- Four sectiona perforated ms sheet top.
- Heavy ABS head and foot panels.
- Four pieces individual ABS side safety railing.
- Bed mounted on 125 mm special double castors/wheels.
- Holder for urine bag. S.S. telescopic I.V. rod with four location.
- Pre-treated and epoxy powder coated.
  Positions obtained by Manual Crank System:
- (1) Hi-Low (2) Back-rest elevation (3) Knee-rest elevation
- (4) Trendlenburg & reverse trendlenburg





- Main Frame made of CRCA pipe & four sectional perforated CRCA sheet.
- Manual crank system to obtain all positions.
- · ABS head and foot panels.
- Four pieces individual ABS side safety railing.
- Bed mounted on 125 mm special double castors

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Positions obtained by Manual Crank System:

(4) Trendlenburg & reverse trendlenburg

(1) Hi-Low

(2) Back-rest elevation

(3) Knee-rest elevation

RR - 313

- Four section perforated top.
- Plastic moulded Head & Foot end panels. Head end panel removable for CPR procedures.
- 125mm Dia non rusting castor two with breaks & two without breaks
- · Saline arrangement on four location with one I.V. pole with S.S. rod

Overall size: 2090 L x 990 W x 558-762 H adjustment in mm

#### STANDERED ICCU BED MANUAL

Overall size: 2090 L x 990 W x 558 in mm



- Four pieces individual ABS side safety railing.
- Bed mounted on 125 mm special double castors/whee
- Holder for urine bag.
- S.S. telescopic I.V. rod with four location.
- Pre-treated and epoxy powder coated.

S.S. telescopic I.V. rod with four location.

Positions obtained by Manual Crank System:

Pre-treated and epoxy powder coated.

- Positions obtained by Electric Hand Remote:
  - (1) Hi-Low (2) Back-rest elevation (3) Knee-rest elevatic (4) Trendlenburg & reverse trendlenburg (5) Chair Posit

#### RR - 315 NORMAL ICCU BED MANUAL Description Main Frame made of CRCA pipe & four sectional perforated CRCA sheet. Manual crank system to obtain all positions. . S.S. Head and leg bows with laminated wooden panel. S.S. swing away type side safety railing. Bed mounted on 150 mm special castors/wheels. Holder for urine bag. S.S. telescopic I.V. rod with four location. Pre-treated and epoxy powder coated.



(1) Hi-Low (2) Back-rest elevation (3) Knee-rest elevation (4) Trendlenburg & reverse trendlenburg

#### ICU Bed Manual Sweet



- Main Frame made of rectangular CRCA pipe.
- Four sectional Phenolic base laminated sheet top.
- Advanced linear actuator system to obtain all positions.
- ABS head and foot panels.
- · Four pieces individual ABS side safety railing.
- Bed mounted on 125 mm special castors/wheels.
- Holder for urine bag.
- Four location for I.V. Rod.
- Pre-treated and epoxy powder coated.
- Positions obtained by Electric Hand Remote:

#### RR - 318

#### Motorized Fowler Bed Delux



Main Frame made of rectangular CRCA pipe. Four sectional Phenolic base laminated sheet top. Advanced linear actuator system to obtain all positions. ABS head and foot panels.

Four pieces individual ABS side safety railing. Bed mounted on 125 mm special castors/wheels. Holder for urine bag.

Four location for I.V. Rod.

Pre-treated and epoxy powder coated. Positions obtained by Electric Hand Remote:

(1) Back-rest elevation (2) Knee-rest elevation

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#### RR - 319

#### Motorized Fowler Bed Super



Main Frame made of rectangular CRCA pipe. Four sectional Perforated CRCA sheet. Advanced linear actuator system to obtain all positions.

ABS head and foot panels.

Collapsible type side safety railing.

Bed mounted on 125 mm special castors/wheels. Holder for urine bag.

Four location for I.V. Rod.

Pre-treated and epoxy powder coated. Positions obtained by Electric Hand Remote: (1) Back-rest elevation (2) Knee-rest elevation

#### RR - 320

#### Fowler Bed Manual Delux



Main Frame made of CRCA pipe & four sectional perforated CRCA sheet.

Manual crank system to obtain all positions.

ABS head & leg side panels.

Four pieces individual ABS side safety railing. Holder for urine bag.

Four location for I.V. Rod.

Pre-treated and epoxy powder coated. Positions obtained by Manual Crank System:

(1) Back-rest elevation (2) Knee-rest elevation

#### RR - 321

#### Fowler Bed Manual Standard



Main Frame made of CRCA pipe & four sectional perforated CRCA sheet.

Manual crank system to obtain all positions. Bed mounted on 125 mm special castors/wheels. Collapsible type six step side safety railing. ABS head & leg side panels.

Holder for urine bag.

Four location for I.V. rod.

Pre-treated and epoxy powder coated.

Positions obtained by Crank System:

(1) Back-rest elevation (2) Knee-rest elevation

#### RR - 322

#### **Fowler Bed Manual Normal**



- Main Frame made of CRCA pipe & four sectional perforated CRCA sheet.
- Manual crank system to obtain all positions.
- Collapsible type six step side safety railing.
- ABS head and foot panels.
- Holder for urine bag. Four location for I.V. rod.
- Pre-treated and epoxy powder coated
- Positions obtained by Crank System: (1) Back-rest elevation (2) Knee-rest elevation

#### RR - 323

#### **Fowler Bed Manual General**



- Main Frame made of CRCA pipe & four sectional perforated CRCA sheet.
- Manual crank system to obtain all positions.
- · ABS head & foot panels.
- Holder for urine bag.
- Four location for I.V. rod.
- Pre-treated and epoxy powder coated
- · Positions obtained by Crank System: (1) Back-rest elevation (2) Knee-rest elevation

#### RR - 324

#### Semi Fowler Bed Manual Standard



- Main Frame made of CRCA pipe & two sectional perforated CRCA sheet.
- Manual crank system to obtain back-rest position.
- Bed mounted on 125 mm special castors/wheels.
- Collapsible type six step side safety railing.
- · ABS head & leg side panels.
- Holder for urine bag.
- Four location for I.V. rod.
- Pre-treated and epoxy powder coated.

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## RR - 325

#### Semi Fowler Bed Manual Normal



Main Frame made of CRCA pipe & two sectional perforated CRCA sheet.

Manual crank system to obtain back-rest position. Collapsible type six step side safety railing. ABS head & leg side panels.

Four location for I.V. rod.

Pre-treated and epoxy powder coated.

#### RR - 326

#### Semi Fowler Bed Manual Genaral



sheet.

- Manual crank mechanism to obtain back-rest position.
- ABS head & leg side panels.
- · Holder for urine bag.
- · Four location for I.V. rod.
- Pre-treated and epoxy powder coated.

#### RR - 327

#### Semi Fowler Bed Manual Wooden



- Main Frame made of CRCA pipe & two sectional perforated CRCA sheet.
- Manual crank system to obtain back-rest position.
- S.S. Head and leg bows with laminated wooden
- · panel.
- · Holder for urine bag.
- · Four location for I.V. rod.
- Pre-treated and epoxy powder coated.
- Positions obtained by Crank System:
  (1) Back-rest elevation

## RR - 328

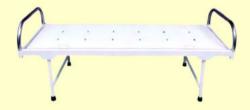
#### Semi Fowler Bed Manual SS



- Main Frame made of CRCA pipe & two sectional perforated CRCA sheet.
- Manual crank system to obtain back-rest position.
- S.S. designed head and leg bows.
- Holder for urine bag.
- · Four location for I.V. rod.
- Pre-treated and epoxy powder coated.
- Positions obtained by Crank System:
  (1) Back- rest elevation

#### RR - 329

#### Attendant Bed



- Main Frame made of CRCA pipe & perforated CRCA sheet.
- S.S. designed head and leg bows.
- Pre-treated and epoxy powder coated.

#### RR - 330

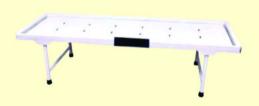
#### **Attendant Bed Cum Chair**



- Main Frame made of CRCA pipe and Sheet.
- · Easily foldable.
- Cushioned seat and back.

#### RR - 331

#### Attendant Bed Standard



- Main frame made of CRCA pipe & perforated CRCA sheet.
- Pre-treated and epoxy powder coated.
- Overall size: 1830 L x 610 W x 458 H mm

## RR - 332

#### **Pediatric Bed**



- Main Frame made of CRCA pipe & perforated CRCA sheet.
- Powder coated head & leg side bows.
- Holder for urine bag.
- Four location for I.V. rod.
- Pre-treated and epoxy powder coated.

#### **Bed Side Cabinet Super Delux**



- ABS moulded material construction.
- Having one box and one drawer.
- Mobile on 50 mm. castors/wheels.
  Top Size:- 406 x 406
  Height: 815 mm.

#### RR - 334

#### **Bed Side Cabinet ABS Top**



- CRCA sheet construction.
- Having one box and one drawer.
- Fitted with membrane/ABS pressed top & front side.
   Top Size:- 406 x 406
   Height: 815 mm.

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#### RR - 335

#### S.S Bed Side Cabinet With Bins



- Main frame made of S.S. pipe & S.S. sheet.
- Three S.S. shelves with three side railing.
- Top with three coloured plastic bins.
- Four legs with rubber stumps.
  Top Size:- 406 x 406
  Height: 815 mm.

#### RR - 336

#### **Bed Side Cabinet Without Bins**



- Main frame made of S.S. pipe & S.S. sheet.
- Three S.S. shelves with three side railing.
- Four legs with rubber stumps.
  Top Size:- 406 x 406
  Height: 815 mm.

#### RR - 337

#### **Bed Side Cabinet Delux**



- CRCA sheet construction.
- Having one box and one drawer.
- · S.S. top.
- Pre-treated and epoxy powder coated.
  Top Size:- 406 x 406
  Height: 815 mm.

#### RR - 338

#### **Bed Side Cabinet Standard**



- CRCA sheet construction.
- · Having one box.
- Pre-treated and epoxy powder coated.
- · S.S. top.
- Four legs with rubber stumps.
  Top Size:- 406 x 406 ; Height: 815 mm.

#### RR - 339

#### Over Bed Gas Spring



- Rectangular frame work mounted on 50 mm castors/wheels.
- ABS top adjustable by pneumatic gas spring pump.
- · Pre-treated and epoxy powder coated.

#### RR - 340

#### Over Bed Table Gear



- Rectangular frame work mounted on 50 mm castors/wheels.
- ABS top adjustable by crank system.
- Pre-treated and epoxy powder coated.

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#### RR - 341

#### Over Bed Table Manual



- Rectangular frame work mounted on 50 mm castors/wheels.
- Wooden top in sky blue colour, adjustable by side knob system.
- Pre-treated and epoxy powder coated.

#### RR - 342

#### Over Bed Table Standard



- Rectangular frame work mounted on 50 mm castors/wheels.
- Top in wooden / sky blue colour.
- · Pre-treated and epoxy powder coated.

#### RR - 343

#### Wheel Chair Non Folding



Invalid's wheel chair non-folding (fixed armrest & foot rest)

## RR - 344

#### Wheel Chair Folding



Invalid's wheel chair folding (fixed armrest & foot rest)

#### RR - 345

#### Instrument Cabinet



Overall size: 1220 H x 304 D x 610 W mm.

- CRCA sheet construction.
- Four horizontal S.S. shelves.
- Lockable door.
- Pre-treated and epoxy powder coated.

#### RR - 346

#### Lap Trolley



- SS Construction.
- Four shelves.
- Top Shelf with Railing.
- Four Set Electric Switches.

#### RR - 347

#### S.S. Crash Cart Trolley



- · Complete made of S.S. pipe & S.S. sheet.
- Six running smooth drawers and 6 hangout colored bins.
- One S.S. I.V. rod.
- Mobile on 125 mm special castors/wheels with buffers.

#### RR - 348

#### **Drug Trolley**



- Complete made of S.S. pipe.
- 12 big & 24 small hangout colored bins.
- Mobile on 125 mm special castors/wheels.

#### S.S. Mayo's Trolley Single Stand



- Complete made of S.S.
- · Height adjustable by side knob system.
- Mobile on 50 mm castor/wheels.

S.S. Tray Size: 585 L x 430 W mm. Height adjustable: 838/1370 mm.

#### RR - 353

#### S.S. Instrument Trolley Standard



- Complete made of S.S.
- Two shelves covered with three side railing.
- Mobile on 100 mm special castors/wheels.

Shelves' size: 762 L x 456 W x 862 H mm.

#### RR - 350

#### S.S. Mayo's Trolley Single Stand



- Complete made of S.S.
- Height adjustable by side knob system.
- Mobile on 50 mm castor/wheels.

S.S. Tray Size: 585 L x 430 W mm. Height adjustable: 838/1370 mm.

#### - 330

### RR - 351

#### S.S Dressing Trolley



Shelves' size: 762 L x 456 W x 862 H mm.

- Complete made of S.S. Two shelves covered with three side railing.
- Provided with one bucket & one bowl.
- Mobile on 100 mm special castors/wheels.

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### RR - 352

#### **Medicine Trolley**



- Complete made of S.S. pipe & S.S. sheet.
- Six running smooth drawers.
- Mobile on 100 mm special castors/wheels.

#### RR - 354

#### S.S. Instrument Trolley Big



- Complete made of S.S.
- · Two shelves covered with three side railing.
- Mobile on 100 mm special castors/wheels.

Shelves' size: 915 L x 585 W x 862 H mm.

#### RR - 355

#### Patient Examination couch



- · Body frame work made of CRCA sheet.
- Two sectional top with mattress.
- Headrest adjustable by gas pneumatic pump.
- Fitted with three boxes and three drawers.
- Foot step in middle at bottom side, can be slide inner side.
- Pre-treated and epoxy powder coated.
- Overall size: 1828 L x 558 W x 812 H mm.

#### RR - 356

#### Over Bed Table Gear



- Body frame work made of CRCA sheet.
- Two sectional top with mattress.
- Headrest adjustable by gas pneumatic pump.
- Fitted with three boxes and three drawers.
- Foot step in middle at bottom side, can be slide inner side.
- Pre-treated and epoxy powder coated.
- Overall size: 1828 L x 558 W x 812 H mm.

Sales and Services

#### RR - 357

## Patient Examination Table Deluxe



- . Body frame work made of CRCA Pipe & sheet.
- · Two sectional top with mattress.
- · Headrest adjustable by gas spring pump.
- · Fitted with boxes & drawers.
- Pre-treated and epoxy powder coated.
- Overall size: 1828 L x 508 W x 812 H mm.

#### RR - 358

#### Motorized Patient Examination Table



- Body frame work made of CRCA Pipe & sheet.
- · Two sectional top with mattress.
- · Headrest adjustable by gas spring pump.
- Height Adjustment by Electric Actuator.
- · Pre-treated and epoxy powder coated.
- Overall size: 1828 L x 558 W x 558-762 H mm.

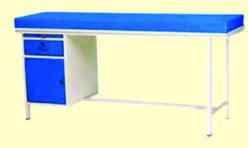
Height adjustment by foot operated hydraulic pump.

Two sectional X-ray translucent top with mattress

Trolley mobile on 150 mm castors/wheels.

#### RR - 359

#### **Patient Examination Table Sweet**



- Main frame made of CRCA pipe & CRCA sheet.
- · Top with mattress, one box for storage.
- Pre-treated and epoxy powder coated.
- Overall Size: 1828 L x 508 W 812 H mm.

#### RR - 360

#### Patient Examination Table Standard



- Main frame made of CRCA pipe & CRCA sheet.
- Two sectional top with mattress, head raise on ratchet system.
- · Pre-treated and epoxy powder coated.
- Overall Size: 1828 L x 558 W 812 H mm.



& tray for holding X-ray cassettes.

- Pneumatic mechanism for trendelenburg / reverse trendelenburg positions.
- Head raise by ratchet system.
- Provided with S.S. swing away side safety railing, utility tray, cylinder cage & S.S.I.V. rod.
- Pre-treated and epoxy powder coated.
  Overall size: 1980 L x 660 W x 608 H mm.
  608/880 (adjustable height) mm.



# Emergency Recovery Trolley Penumatic

- Main frame made of rectangular heavy CRCA pipe.
- Height adjustment by smooth crank mechanism.
- Trolley mobile on 150 mm double castors/wheels.
- Pneumatic mechanism for trendelenburg / reverse trendelenburg positions.
- Two sectional CRCA sheet top.
- Head raise by ratchet system.
- · Provided with swing away type safety railing, utility tray, cylinder cage & S.S.I.V. rod
- Pre-treated and epoxy powder coated.
- Overall size: 1980 L x 660 W x 608 H mm. 608/880 (adjustable height) mm.





#### S.S. Patient Stretcher Trolley



- Complete made of S.S. pipe & S.S. sheet.
  Two sectional Detachable top and head raise by ratchet system.
- Mobile on 150 mm castors/wheels.
- Provided with swing awayside safety railing, utility tray and cylinder cage.
- One S.S.I.V. rod.
- Overall size: 2130 L x 610 W x 812 H mm.

#### RR - 364

#### S.S. Patient Stretcher Trolley ABS Side Rail



- · Complete made of CRCA pipe and sheet.
- Two sectional Detachable top and head raise by ratchet system.
- ABS side safety railing. Mobile on 150 mm castors/wheels.
- One S.S.I.V. rod.
- Overall size: 2130 L x 610 W x 812 H mm.

Overall size: 1880 L x 660 W x 608/786 H

(adjustable) mm

# S.S Patient Stretcher Trolley Standard

RR - 365



- Complete made of S.S. material.
- Overall size: 2130 L x 558 W x 812 H mm.

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#### RR - 366

#### **Labour Table Standard**



Main frame made of CRCA pipe & Sheet

#### RR - 367

#### Patient Stretcher Trolley Standard



- Complete made of CRCA material.
- Powder coated.
- Overall size: 2130 L x 558 W x 812 H mm.



Detachable S.S. tray.

· Positions obtained by hand remote:

(1) Hi-Low (2) Back-rest elevation

(3) Trendlenburg & reverse trendlenburg

# S.S. Labour Table

- Main frame made of S.S. tubular pipe & S.S. sheet.
- Three sectional top, back-rest adjustable by ratchet system.
- Trendelenburg position obtain by pneumatic pump system.
- · Provided with S.S. side safety railing, one pair
- hand grip, one S.S.I.V. rod.
- Middle section with "U" cut, leg section can slide under main frame.
- Sliding S.S. douche tray.
- Leg fitted on four rubber stumps.
  Overall size: 1828 L x 685 W x 762 H mm.

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# RR - 370

#### Three Seater Loby Chair



- · Made of CRCA material.
- Pre Treated and Epoxy Powder Coated.

## RR - 371

#### **Blood Donation Chair**



- · Made of CRCA Pipe & Sheet.
- · Back rest by pneumatic pump.
- · Leg portion can be fold.
- · Cushioned seat and back.
- Pre Treated and Epoxy Powder Coated.

#### RR - 372

#### Two Seater Loby Chair



- Made of CRCA material. (Lasso Available Inss.)
- Pre Treated and Epoxy Powder Coated.

#### RR - 373

#### **Double Foot Step**



- Frame made of CRCA pipe & CRCA sheet.
- Step top fitted with aluminium tread flats by pop rivets.
- · Legs fitted with rubber stumps.
- Pre-treated and epoxy powder coated.

#### RR - 374

#### Single Foot Step



- Frame made of CRCA pipe & CRCA sheet.
- Step top fitted with aluminium tread flats by pop rivets.
- Legs fitted with rubber stumps.
- Pre-treated and epoxy powder coated.

#### RR - 375

### **Revolving Stool 3 Leg**



- · Frame made of tubular CRCA pipe.
- Superior quality PU top for comfortable sitting.
- · Four legs on rubber stumps.

#### RR - 376

#### Revolving Stool With S.S. Top



- Frame made of tubular CRCA pipe.
- · S.S. top.
- · Four legs on rubber stumps.
- Pre-treated and epoxy powder coated.

## RR - 377

#### S.S. Revolving Stool



- · Complete made of S.S.
- S.S. top.
- Four legs on rubber stumps.

#### S.S. Revolving Stool with PU Top



- Complete made of S.S.
- Superior quality PU top for comfortable sitting.
- Four legs on rubber stumps.

RR - 382

Three Fold Screen



- Mobile on 50 mm castors/wheels.
- Provided with superior quality curtain.
- Pre-treated and epoxy powder coated.

RR - 379

S.S. Linen Trolley Double



- · Complete made of S.S.
- One Canvas Bag.
- Mobile on 100 mm castors

#### RR - 380

#### S.S Linen Trolley



- · Complete made of S.S.
- One Canvas Bag.
- Mobile on 100 mm castors

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#### RR - 381

S.S. Linen Trolley with **Plastic Container** 



- Complete made of S.S.
- One Plastic Container
- Mobile on 100 mm castors

RR - 383

Cylinder Trolley Small



- Frame made of tubular CRCA pipe.
- Mobile on two 100 mm. castors/wheels.
- Pre-treated and epoxy powder coated.

RR - 384

Cylinder Trolley Large



- · Frame made of tubular CRCA pipe.
- . Mobile on two 100 mm. castors/wheels.
- Pre-treated and epoxy powder coated.

RR - 385

S.S. Kick Bucket



- · Complete made of S.S.
- Mobile on 50 mm, wheels.

Sales and Services.

#### RR - 386

S.S.I.V. Stand



- · Five legs fiber base.
- S.S. Tubular pipe and two hook I.V. rod.
- Spring loaded for safety of hand.

## RR - 387

S.S. Basin Stand



- Five legs fiber base.
- S.S. Tubular pipe and one basin.

## RR - 388

**Bio Waste Trolley** 



- SS Pipe Frame
- Three Container
- Mobile on 75 mm castor/wheels.

#### RR - 389

**ECG Trolley** 



- Made of CRCA Pipe & CRCA Sheet
- Three Shelves, Top Self in SS
- Mobile on 50 mm castor/wheels.
- One SS IV Rod

## RR - 390

**Four Sectional Mattress** 



- Four Sectional Mattress
- Suitable for ICCU/Fowler Beds
- Best Quality Rexine both sides.
- Fine Stitching & Super Quality Foam

## RR - 391

**Two Sectional Mattress** 



- Two Sectional Mattress
- Suitable for Semi Fowler Beds
- Best Quality Rexine both sides.
- Fine Stitching & Super Quality Foam



**Examination Table** 



- Approx. Dimensions: 72"Lx24"Wx29"H
- Frame work Rectangular & Square M.S tubes
- Adjustable Back Rest by Hand lever
- 2 Section Cushioned top
- Legs fitted on PVC stands
- Pre-treated & Epoxy Powder Coated

RR - 393

**Obstetric Delivery Table** 



- Approx. Dimensions: 74"Lx26"Wx24-31"H
- Rectangular & Square tube frame work mounted on PVC stumps
- Three sections cushioned top
- Backrest and leg section adjustable by hand lever
- Height adjustable a pair of knee crutches
- Pre treated & Epoxy Powder Coated

#### **Examination & Gynae Table**



- Overall Approx. Size: 72"Lx24"Wx29"H
- Frame work made of MS CRC tubes
- Two sections cushioned top
- Complete with the pair of S.S lithotomic rod
- 12 mm S.S Rod
- Epoxy powder coated finish

RR - 395



Surgivac

- Housing: Power Coated Anti Corrosive MS
- Jars: Glass 2x1.5 liters capacity
- Overflow Protection: Mechanical Type
- Tubing: Non-Collapsible suction tubing
- Vacuum Gauge: 2.5inch,0-760 mm Hg
- Filter: Bacterial filter Autoclavable/Reusable
- Pump Type: Oil Immerse Rotary vane
- Capacity: -710mmHg + 10 at 25~30LPM
- Noise Level: <50dB A + 3 Almost whispers</li>
- · Motor: HP, FHP
- Power: 220/230V AC, 50Hz, 180W
- RPM: 1440

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Sales and Services.

RR - 396

#### Instavac

- Housing: Complete ABS(Plastic)
- Jars: Polycarbonate 2x2.0 liters capacity
- Overflow Protection: Mechanical Type
- Tubing: Non-Collapsible suction tubing
- Vacuum Gauge: 3.0inch, 0-760 mm Hg
- Filter: Bacterial filter Autoclavable/Reusable
- Pump Type: Oil free twin headed piston pump
- Capacity: -710mmHg + 10 at 32~35LPM
- Noise Level: <50dB A + 3 Almost whispers</li>
- Motor: Thermally Protected
- Power: 220/230V AC, 50Hz, 130W
- Valves: Stainless Steel

#### RR - 397



#### Powervac

- Housing: Power Coated Anti Corrosive MS
- Jars: Polycarbonate 2x2.0 liters capacity
- Overflow Protection: Mechanical Type
- Tubing: Non-Collapsible suction tubing
- Vacuum Gauge: 2.0inch,0-760 mm Hg
- Filter: Bacterial filter Autoclavable/Reusable
- Pump Type: Oil free twin headed piston pump
- Capacity:-730mmHg + 10 at 55~60LPM
- Noise Level: <50dB A + 3 Almost whispers</li>
- Motor: Thermally Protected
- Power: 220/230V AC, 50Hz, 180W
- Valves: Stainless Steel

#### RR - 398

#### Vertical Sterilizer

Vertical sterilizer used for sterilizer of surgical instruments. Dressing material, lien, Rubber, Plastic material, injection ligguids by means of steam under presure of 15 to 20 PSI. (Adjustment) All sterilizers are hydraulically tested up to 2.5 times of working pressure. Outer chamber made of stainless steel sheet reinforced with M.S sheet Lid is made of thick stainless steel plate

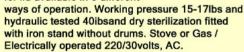


single piece and closed by wing nuts arrangement. Joint less neoprene gasket does not allow leakage. Fitted with double safety valve, water level indicator, water inlet and drain valves, supplied complete with cord and plug but without dressing bins. To work on 220volts, single phase, 50 Hz AC supply. Available in follow-ing size Dia Depth Element Load tota load A300 500 2 Nos. 2 Kw B 400 600 2 Nos. 3Kw 6Kw

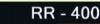
#### RR - 399

#### Vertical Autoclave

SIS 2022-Made of SS dia cast silicon alloy Lm6, with highly polished body. Provided with pressure gauge, safety valve, steam release cock, perforated aluminum tray, 8 bekalitefly nuts, spring handles and one synthetic rubber gasket for lid available in 3 different



Sizes: 12 x 12" wattage 1.5 K.W



#### **Autoclave Sterilizer**



- Size: 20L x6H x 8W inch
- E.Load: 1.5KW (16 x 6 x 6)

#### Instrument Tray with Cover



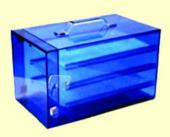
- Size: 6"x8",8"x10",10"x12"
- 12"x15", 12"x18"



Sales and Services.

#### RR - 402

Formalin Chamber



Size: 23" & 26"

## - 402 RR - 403

Cidex Tray



Size: 28.5" x 6.5" x 4.5"

#### RR - 404

**Baby Tray** 



Size: 18" x12"x3" (Pressed) 19.75"x15.75'x3" (Fabricated)

#### RR - 405

**Dressing Drum** 



Size:

- 9"x9"
- 11"x9"
- 11"x5"
- 15"x12"

RR - 406

**Kidney Tray** 



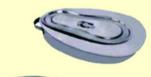
RR - 407

Surgical Wash Basin



RR - 408

Bed Pan with Cover SS





MaleFemale

RR - 409

I.V Stand Stainless Steel

- Stainless steel tubular constructor
- Five legs MS crusting base with 50mm dia. Castors
- S.S double hook IV rod. adjustable height



#### Infant Warmer

Dimensions:

Size: 35W x 43D x 73H Inch Mattress Size: 27 x 20 x 1.5 Inch Monitor Tray Size: 11 x 13 Inch

Heater: 900 on both sides

Heater Rotation: Parabolic reflector

Observation Lamp: 50W hazzle free halogen lamp

Monitor Tray: ABS plastic molded

Side Panels: unbreakable polycarbonate drop down Wheels: strong castor wheels with 2 bracs

Mattress: waterproof, washable, flame resistant Mattress Foam Density: 21-25 KG/M3 IV Pole: adjustable height with two poles

Infusion Pump Stand: stainless steel rod Temperature Sensor: thermost based nTE sensor

with high resolution Temperature Control

Alarms

## R.R. MEDEQUIPT

Sales and Services.

#### RR - 411

#### 3 Chanel

**ECG** 



General Features: AC/DC Operated

3 channel ECG with Interpretation Rechargeable Lithium Battery Battery backup: Approx.1.5 hours

(with continuous printing)

Simultaneous display 3/6/12 leads ECG waveform and can remark the lead sign, sensitivity paper

speed and filter state Data interpretation

It can store more than 1000 patient's data/Cases) more convenient for data review & statistics Portable, Light weight and sturdy design Mode of printing: Automatic/Manual

#### RR - 412

12 Chanel

**ECG** 



General Features:

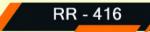
- AC/DC Operated with Rechargeable Lithium Battery
- Battery backup: Approx. 90 minutes continuous printing, Up to 4 hours in standby mode)
- Display 3/6/12 leads ECG waveform and can remark the lead sign, sensitivity paper speed and filter state
- Data interpretation
- Storage capacity up to 1000 of patient's data more convenient for data review & statistics
- Portable, Light weight and sturdy design
- Mode of printing: Automatic/Manual

RR - 414

#### Diatherami



Electrosurgical Device Smart 400+ is a micro controller based model with all the required features. Full power output at low cost. This is the right model for the customers who required basic 400W micro controller based model with 99 user settable programs



BS Standard (Model : Amber) Front Loaded with Probe





DIN Standard (Model : Jasper) with Probe





**BPC Flow Meter** 



RR - 419

Vacuum Jar



Manifold System (Oxygen/NO<sub>2</sub>)

RR - 420



Control Panel with Manifold



Autometic Gas Control Panels (Digital / Analog)



RR - 422

Oxygen Semi Automatic



RR - 423

Bed Head Panel (Lumipan)



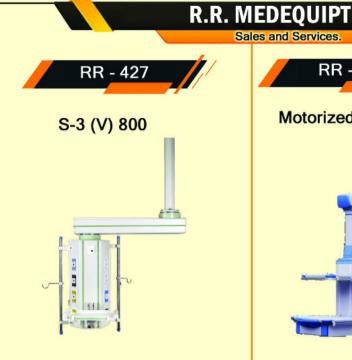
RR - 424

Bed Head Panel (Silk-H)













Medical Gas Alarm (Digital)





Medical Gas Alarm (Analog)





Nurse Call System E-FL07





Laminar Ceiling with air Diffusers





Sales and Services.

Doors





RR - 435





#### Vacuum & Air Receiver tank



