

ICU Bed



Overall Dimensions:

Length - 2190mm

Width - 1075mm

Height - Min. 500mm-Max. 800mm

Optional:

- 4 section Mattress
- Choice of 4 section split rails with Degree indicator
- Choice of Head foot ABS
- Nurse Control System (ACP)
- Cylinder Cage
- Size of Central Locking Castors

ICU Bed Motorized Supreme Plus

Crafted with superior quality material and evolved with feedback from expert users to be utmost useful for patient care. Designed with the objective to understand and overcome challenges of healthcare professionals to aid in faster healing of patients.

Standard Features

- Backrest, knee rest, Trendelenburg and Reverse Trendelenburg, Height adjustment and Cardiac Chair positions maneuverable by four separate linear actuators.
- All positions are guided through integrated panels on upper side railings and foot board.
- Mattress area is divided into four sections. Back section is X-Ray permeable made up of radiolucent material provided with cassette holder. Remaining three sections are made up of uniformly perforated CRCA sheet.
- Full length four sectional polymer molded collapsible safety side rails with angle indicators and zero transfer gap.
- Polymer molded head and foot panels; detachment of panel is hassle-free and quick without any tools.
- Dual side lever for Manual CPR.
- Corner roller bumpers to absorb impact and reduce damage during handling.
- Heavy duty twin wheel central locking castors of 125/150 mm dia for smooth mobility and firm grip.
- Heavy duty IV Pole and syringe pump, with provision of fixing on all four ends.
- Urine drainage bag holder on both sides.
- Battery backup
- All metal components are chemically pretreated and epoxy powder coated.



ICU Bed



ICU Bed Motorized Supreme

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- Uniformly perforated Mattress area is divided into four sections made up of CRCA sheet.
- Polymer molded head and foot panels; detachment of panel is hassle-free and quick without any tools.
- Full length four sectional polymer molded collapsible safety side rails with angle indicators and zero transfer gap.
- Dual side lever for Manual CPR.
- Corner roller bumpers to absorb impact and reduce damage during handling.
- Heavy duty twin wheel central locking castors of 125 mm dia for smooth mobility and firm grip.
- Heavy duty IV Pole and syringe pump, with provision of fixing on all four ends.
- Urine drainage bag holder on both sides.
- Battery backup

Overall Dimensions:

Length - 2190mm

Width - 1075mm

Height - Min. 570mm-Max. 870mm

Optional:

- 4 section Mattress
- Choice of 4 section split rails
- Choice of Head foot ABS
- Cylinder Cage
- Size of Central Locking Castors





ICU Bed Semi Motorized Deluxe

Standard Features

- Backrest and Height adjustment maneuver actuators.
- Knee rest, Trendelenburg and Reverse Trendelenburg positions maneuverable by smooth crank mechanism.
- Uniformly perforated Mattress area is divided into four sections made up of CRCA sheet.
- Polymer molded head and foot panels; detachment of panel is hassle-free and quick without any tools.
- Four sectional polymer molded collapsible safety side rails with angle indicators.
- Corner roller bumpers to absorb impact and reduce damage during handling.
- Twin wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Heavy duty IV Pole with provision of fixing on all four ends.
- Urine drainage bag holder on both sides.
- Battery backup
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

length - 2190mm
width - 1075mm
Height - Min. 500-
Max. 810 mm

Optional:

- 4 section Mattress
- Choice of 4 section split rails
- Choice of Head foot ABS
- Central Locking Castors
- Choice of Castors wheels



ICU Bed



ICU Hi-Low Bed GRAND Classic

Standard Features

- Backrest, knee rest, Trendelenburg and Reverse Trendelenburg and height adjustment positions maneuverable by smooth crank mechanism.
- Uniformly perforated Mattress area is divided into four sections made up OF CRCA sheet.
- Polymer molded head and foot panels; detachment of panel is hassle-free and quick without any tools.
- Four sectional polymer molded collapsible safety side rails with angle indicators.
- Corner roller bumpers to absorb impact and reduce damage during handling.
- Twin wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Heavy duty IV Pole with provision of fixing on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length : 2190mm

Width : 1075mm

Height : Min. 570mm, Max. 810mm

Optional:

- 4 section Mattress
- Choice of 4 section split rails with Degree Indicator
- Choice of Head foot ABS
- Choice of Castor Wheels





ICU Hi-Low Bed DELIGHT Neo

Standard Features

- Backrest, knee rest, Trendelenburg and Reverse Trendelenburg and height adjustment positions maneuverable by smooth crank mechanism.
- Uniformly perforated Mattress area is divided into four sections made up of CRCA sheet.
- Polymer molded head and foot panels, detachment of panel is hassle-free and quick without any tools.
- Collapsible safety side rails.
- Twin wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Heavy duty IV Pole with provision of fixing all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length : 2010mm
 Width : 960mm
 Height : Min. 570mm-
 Max. 810mm

Optional:

- 4 section Mattress
- Choice of safety side rails
- Choice of Head foot ABS
- Choice with corner buffer
- Choice of Castor Wheels



ICU Hi-Low Bed EPIC Ferrite

Standard Features

- Backrest, knee rest, Trendelenburg and Reverse Trendelenburg and height adjustment positions maneuverable by smooth crank mechanism.
- Uniformly perforated Mattress area is divided into four sections made up of CRCA sheet.
- Detachment of head and foot panel made with stainless steel and lamination board.
- Collapsible safety side rails.
- Single wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Heavy duty IV Pole with provision of fixing on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length : 2010mm
 Width : 960mm
 Height : Min. 570mm-
 Max. 810mm

Optional:

- 4 section Mattress
- Choice of safety side rails
- Choice of Head foot ABS
- Choice with corner buffer
- Choice of Castor Wheels

ICU Bed



ICU Non-Hi-Low Bed GRAND 3 Function Quatro

Standard Features

- Backrest, knee rest, Trendelenburg and Reverse Trendelenburg positions maneuverable by smooth crank mechanism.
- Uniformly perforated Mattress area is divided into four sections made up OF CRCA sheet.
- Polymer molded head and foot panels; detachment of panel is hassle-free and quick without any tools.
- Four sectional polymer molded collapsible safety side rails with angle indicators.
- Corner roller bumpers to absorb impact and reduce damage during handling.
- Twin wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Heavy duty IV Pole with provision of fixing on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated

Overall Dimensions:

Length - 2190mm

Width - 1075mm

Height - 610mm

Optional:

- 4 section Mattress
- Choice of 4 section split rails
- Choice of Head foot ABS
- Choice of Castor Wheels





Recovery Bed GRAND

Recover

Standard Features

- Backrest, Trendelenburg and Reverse Trendelenburg positions maneuverable by smooth crank mechanism.
- Uniformly perforated Mattress area is divided into two sections made up OF CRCA sheet.
- Polymer molded head and foot panels; detachment of panel is hassle-free and quick without any tools.
- Two sectional polymer molded collapsible safety side rails with angle indicators.
- Twin wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

- Length - 2010mm
- Width - 1075mm
- Height - 610mm

Optional:

- 2 section Mattress
- Choice of Head foot Panel
- Choice with corner buffer
- Choice of Wheels



Fowler Bed



Recovery Bed GRAND Recover



Standard Features

- Backrest, Trendelenburg and Reverse Trendelenburg positions maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into two sections made up of CRCA sheet.
- Polymer molded head and foot panels, detachment of panel is hassle-free and quick without any tools.
- Collapsible safety side rails.
- Twin wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2010mm

Width - 960mm

Height - 610mm

Optional:

- 2 section Mattress
- Choice of Head foot Panel
- Choice with corner buffer
- Choice of Wheels
- IV Pole

Recovery Bed GRAND Ferrate



Standard Features

- Backrest, Trendelenburg and Reverse Trendelenburg positions maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into two sections made up of CRCA sheet.
- Detachable head and foot panel made with stainless steel and laminated board.
- Collapsible safety side rails.
- Single wheel diagonal locking castors of 125 mm dia for smooth mobility.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2010mm

Width - 960mm

Height - 610mm

Optional:

- 2 section Mattress
- Choice of Head foot Panel
- Choice with corner buffer
- Choice of Wheels
- IV Pole



ICU Fowler Bed ABS



Standard Features

- Backrest and knee rest positions maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into four sections made up of CRCA sheet.
- Polymer molded head and foot panels; detachment of panel is hassle-free and quick without any tools.
- Four sectional polymer molded collapsible safety side rails with angle indicators.
- Corner roller bumpers to absorb impact and reduce damage during handling.
- Twin wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2190mm
Width - 1075mm
Height - 610mm

Optional:

- 2 section Mattress
- Head foot Panel
- Choice of 4 section split rails
- Choice of Castor wheels



Fowler Bed GRAND CR



Standard Features

- Backrest and knee rest positions maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into four sections made up of CRCA sheet.
- Polymer molded head and foot panels.
- Collapsible safety side rails.
- Single wheel diagonal locking castors of 125mm dia for smooth mobility.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2010mm
Width - 960mm
Height - 610mm

Optional:

- 4 section Mattress
- Head and foot Panel
- Collapsible or swing down railing.
- IV Pole

Semi Fowler Bed



Fowler Bed DELIGHT



Standard Features

- Backrest and knee rest positions maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into four sections made up CRCA sheet.
- Detachable Polymer molded head and foot panels.
- Frame mounted on "U" shaped legs with PVC stumps.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length : 2010mm

Width : 910mm

Height : 610mm

Optional:

- 4 section Mattress
- Choice of Head foot Panel
- Choice of corner buffer
- Choice of wheels
- IV Pole

Fowler Bed EPIC



Standard Features

- Backrest and knee rest positions maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into four sections made up CRCA sheet.
- Detachable head and foot panel made with stainless steel and laminated board.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2010mm

Width - 910mm

Height - 610mm

Optional:

- 4 section Mattress
- Choice of Head foot Panel
- Choice of corner buffer
- Choice of wheels
- IV Pole



Semi Fowler Bed DELIGHT Standard



Standard Features

- Backrest position maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into two sections made up CRCA sheet.
- Detachable Polymer molded head and foot panels.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2010mm
Width - 910mm
Height - 610mm

Optional

- 2 section Mattress
- Head and foot panel
- Wheels
- Collapsible or swing down railing IV pole



Semi Fowler Bed EPIC Ferrite



Standard Features

- Backrest position maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into two sections made up CRCA sheet.
- Detachable head and foot panel made with stainless steel and laminated board.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2010mm
Width - 910mm
Height - 610mm

Optional

- 2 section Mattress
- Head and foot panel
- Wheels
- Collapsible or swing down railing IV pole

Plain Bed



Semi Fowler Bed SUPREME



Standard Features

- Backrest position maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into two sections made up CRCA sheet.
- Detachable head and foot panel made with stainless steel.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2010mm

Width - 910mm

Height - 610mm

Optional

- 2 section Mattress
- Head and foot panel
- Wheels
- Collapsible or swing down railing
- IV pole

Fowler Bed EPIC



Standard Features

- Backrest position maneuverable by smooth crank mechanism.
- Uniformly perforated mattress area is divided into two sections made up CRCA sheet.
- Detachable head and foot panel made with CRCA pipe.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2010mm

Width - 910mm

Height - 610mm

Optional

- 2 section Mattress
- Head and foot panel
- Wheels
- Collapsible or swing down railing
- IV pole



Plain Bed EPIC

Standard Features

- Uniformly perforated Mattress area made up of CRCA sheet.
- Detachable head and foot panel made with stainless steel and laminated board.
- Frame mounted on strong H shaped legs with PVC stumps.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2011mm
Width - 910mm
Height - 610mm

Optional

- Mattress
- Wheels
- Collapsible or swing down railing
- IV pole



Plain Bed CLASSIC

Standard Features

- Uniformly perforated Mattress area made up of CRCA sheet.
- Detachable head and foot panel made with CRCA pipe.
- Frame mounted on strong H shaped legs with PVC stumps.
- Provision of fixing IV pole on all four ends.
- Urine drainage bag holder on both sides.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2011mm
Width - 910mm
Height - 610mm

Optional

- Mattress
- Wheels
- Collapsible or swing down railing
- IV pole

Plain Bed



Patient's Attendant Bed EPIC

Standard Features

- Uniformly perforated Mattress area made up of CRCA sheet.
- Frame mounted on strong H shaped legs with PVC stumps.
- Head and foot panel made with stainless steel.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1980mm
Width - 610mm
Height - 460mm

Optional

- Mattress

Patient's Attendant Bed

Standard Features

- Uniformly perforated Mattress area made up of CRCA sheet.
- Frame mounted on strong H shaped legs with PVC stumps.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1830mm
Width - 610mm
Height - 460mm

Optional

- Mattress

Paed Bed



Paed Bed

Standard Features

- Frame made of CRCA rectangular tubes.
- Uniformly perforated Mattress area made up of CRCA sheet with drop side railing.
- Tubular head & Leg bows of equal height with vertical tube supports.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1525mm
Width - 810mm
Height - 610mm



Baby Crib

Standard Features

- Swinging crib made of wire mesh
- Crib mounted on CRCA pipes on PVC Stumps
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 770mm
Width - 400mm
Height - 1040mm

Bed Accessories

Polymer Moulded Head & Foot Board



BD-01



BD-02



BD-03



BD-04



M-05

Two Fold Mattress
For Semi Fowler Beds



M-06

Four Fold Mattress
For I.C.U. / Fowler Beds

Castors



C-07

100/125mm
Cover Castor



C-08

125mm
Single Wheel



C-09

125mm
Twin Wheel Castor



C-10

150mm
Heavy Castor



C-11

125/150mm
Twin Wheel Center Locking



R-12

Telescopic
Adjustable IV Rod

A. Single Mattress for Plain Beds



B. Two Fold Mattress for Semi-Fowler Beds



C. Four Fold Mattress for I.C.U./ Fowler Beds



100mm thickness, 32/40 density foam mattress covered with rexine

D. Anti-Decubitus Mattress



Base Cover



X-Ray Permeable Back Rest



Bed Side Collapsible Guard Railing



Bed Side ABS Guard Railing



Bed Side Guard Railing S.S.



Patient Transfer Trolley



Emergency Recovery Premium

Standard Features

- Frame Structure is made up of CRCA Tubes.
- Heavy duty non-staining, precision ball bearing swivel castors of 200 mm diameter with high-grade synthetic body for easy maneuverability.
- Foot operated and centrally actuated lever at head and foot ends with multistage switching for total lock, direction lock or free mobility
- Gas spring assisted seamless adjustment of Backrest.
- Knee Rest can be adjusted via Crank Mechanism as well as Ratchet Mechanism.
- Convenient Height adjustment, Trendelenburg and Reverse Trendelenburg Positions can be achieved via high quality Dual Column hydraulic pump with foot operated levers on either side of the trolley.
- Four section mattress platform made of X-Ray permeable Pre-laminated Board, Supported on Strong Tubular Frame with removable stretcher
- Sliding X-Ray cassette holder throughout the length of the trolley.
- Fully collapsible and individually operated safety side railings.
- Push pull handles on either side with rubber grippers.
- Provision of mounting heavy-duty IV pole at four locations
- Safety rubber buffer at four Corners
- Ample storage space
- Rexene covered two section PU foam mattress; 50 mm thick
- Dust Protective Base Cover with Oxygen Cylinder Holder.
- Overall Dimensions: 2150 mm L X 820 mm W
- Mattress Platform Size 1900 mm L X 630 mm W
- Back rest tilt: 0 - 65 degree
- Knee rest tilt: 0 - 35 degree
- Trendelenburg/ Reverse Trendelenburg: 0 - 15 degree
- Minimum Height: 620 mm Maximum Height: 920 mm
- All Metal Components are Pretreated and Epoxy Powder Coated.



Emergency Recovery Trolley Hydra

Standard Features

- Frame structure made of heavy CRCA tube.
- X-ray permeable two sectional top with removable stretcher.
- X ray cassette holder can slide along length of the top.
- Backrest adjustment on ratchet system.
- Height adjustments facilitated by high quality hydraulic pump operated by foot peddle.
- Trendlenberg and reverse trendlenberg position assisted by gas spring.
- Trolley mounted on four 150 mm diameter heavy PU castors two with break and two without break.
- Provided with buffers at four corners.
- Swing away type stainless steel railing
- Provision for mounting IV pole.

- Provided with oxygen cylinder holder and SS IV rod.
- Provided with 50M thick two sectional mattress.
- Provided with Utility tray
- Backrest tilt 0-65 degree
- Trendlenberg and reverse trendlenberg position 0-15 degree
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2160mm
Width - 660mm
Height - Min. 610mm -Max.870mm.



Emergency Recovery Trolley MECH

Standard Features

- Frame structure made of heavy CRCA tube.
- X-ray permeable two sectional top with removable stretcher.
- X ray cassette holder can slide along length of the top.
- Backrest adjustment on ratchet system.
- Height adjustments, Trendlenberg and reverse trendlenberg position assisted by linear crank mechanism at foot end.
- Trolley mounted on four 150 mm diameter heavy PU castors, two with break and two without break.
- Provided with buffers at four corners.
- Provided with Swing away type stainless

- steel railing and S.S. IV Rod
- Provided with 50mm thick two sectional mattress
- Backrest tilt 0-65 degree
- Trendlenberg and reverse trendlenberg position 0-15 degree
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2160mm
Width - 660mm
Height - Min.610mm-Max.870mm

Patient Transfer Trolley



Stretcher Trolley S.S.

Standard Features

- Frame structure made stainless steel tubes.
- Frame mounted on 150 MM PU castors two with break and two without break
- Two section removable stretcher top made of S.S. sheet.
- Backrest adjustment on ratchet system.
- SS Swing down type safety side rails.
- Provided with oxygen cylinder cage and utility tray.
- Provided with S.S. Telescopic IV rod.

Overall Dimensions:

Length - 2080mm, Width - 630mm, Height - 760mm

Stretcher Trolley Deluxe

Standard Features

- Frame structure is made of CRCA tube
- Frame mounted on 150 MM PU castors two with break and two without break
- Removable stretcher top made up of CRCA sheet.
- CRCA Swing down type safety side rails.
- Provided with oxygen cylinder cage and utility tray.
- Provision for mounting IV rod.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2080mm, Width - 630mm, Height - 760mm

Stretcher Trolley Standard

Standard Features

- Frame structure is made of CRCA tube
- Frame mounted on 150 MM PU castors two with break and two without break
- Removable stretcher top made of CRCA sheet.
- Provision for mounting IV rod.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 2080mm, Width - 585mm, Height - 760mm

Examination Couch



Examination Couch Electric

Standard Features

- Made of CRCA tube
- Height adjustable via electric linear actuator through wired remote or foot switch (optional)
- Backrest adjustment facilitated by gas spring.
- Top Padded with foam covered with high quality washable rexine
- Provided with paper roll holder at head end of the table.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1870mm

Width - 560mm

Height - Min. 570mm X Max. 840mm

Gynae Examination Couch Electric

Standard Features

- Made of CRCA tube
- Height adjustable via electric linear actuator through wired remote or foot switch (optional)
- Backrest adjustment facilitated by gas spring.
- Top Padded with foam covered with high quality washable rexine
- Provided with paper roll holder at head end of the table.
- Provided with prineal "U" cut and lithotomy rods with padded knee crutches.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1870mm

Width - 560mm

Height - Min. 570mm X Max. 840mm

Examination / OPD Couch



Examination Couch (JHE-EC033)

Standard Features

- Made of CRCA sheet
- Head rest adjustable on gas spring
- Upper section of box comprises of three drawers
- Lower section comprises of three cabinets with separate doors
- BP apparatus tray provided near head rest
- In-built sliding step stool
- Top Padded with foam covered with high quality washable rexine
- Provision of saline stand.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1870mm, Width - 560mm, Height - 840mm



Gynae Examination Couch (JHE-EC034)

Standard Features

- Made of CRCA sheet
- Upper section of box comprises of three drawers
- Lower section comprises of three cabinets with separate doors
- BP apparatus tray provided near head rest
- In-built sliding step stool
- Top Padded with foam covered with high quality washable rexine
- Provision of saline stand.
- Provided with prineal "U" cut and lithotomy rods with padded knee crutches.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1830mm, Width - 560mm, Height - 840mm



Examination Table Majestouso

Standard Features

- Premium Fully motorized Examination Table
- Made of CRCA Tubes and Sheets.
- Height & Backrest adjustable via Linear Electric Actuators through wired hand held control unit.
- Provided with a utility drawer.
- Provided with Paper Roll holder at the foot end of the table.

Overall Dimensions:

1880 mm L X 600 mm W

Backrest : 0-65 Degrees

Height Adjustment : 550 mm to 800 mm.

All metal is Pretreated and Epoxy Powder Coated.

Provided with Fixed Cushion of thickness 50 mm



Examination Table Supreme

Standard Features

- Premium Examination Table
- Made of CRCA Tubes and Sheets.
- Backrest adjustable via Ratchet Mechanism.
- Provided with a utility drawer and a cabinet.
- Backrest: 0- 60 Degrees
- All metal is Pretreated and Epoxy Powder Coated.

Overall Dimensions:

1800 mm L X 610 mm W X 810 mm H

Provided with Fixed Cushion of thickness 50 mm.

Delivery Bed



Examination Table

Standard Features

- Frame made of CRCA tubes
- Two sectional top made of CRCA sheet
- Head section adjustable on ratchet
- Mounted on rubber stumps
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1870mm

Width - 560mm

Height - 760mm

Gynae Examination Table

Standard Features

- Frame made of CRCA tubes
- Two sectional top made of CRCA sheet
- Head section adjustable on ratchet
- Provided with prineal "U" cut with SS lithotomy rods having rexine ankle strap.
- Drainage tray at leg end
- Mounted on rubber stumps
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1870mm

Width - 560mm

Height - 760mm



Obstetrics / Labour Table

Standard Features

- Three sections top made up of SS.
- Leg section sliding completely under the main section.
- Base frame made up of CRCA tubes.
- Trendelenburg's position achieved by pneumatic pump.
- Back rest adjustable with ratchet mechanism.
- Lithotomy crutches/Lithotomy rods with straps.
- Provided with suitable mattress.
- The complete metal components are pretreated and epoxy powder coated.

Overall Dimension (Approx) :

1830 L X 680 W X 760 H mm.

*Also Available in Complete Stainless Steel. C 3001A



Obstetrics / Labour Table

Standard Features

- Frame made of CRCA pipes/sheets with adjustable perineal cut.
- Three sectional tops made of Stainless Steel fixed on trolley base mounted on 125 mm castors
- Leg section sliding completely under the main section.
- Trendelenburg's position can be achieved by using pneumatic pump.
- Waste collection tray is positioned below the perineal cut.
- Back rest adjustable with ratchet mechanism.
- Height can be adjusted by hydraulic pump.
- Hand grips.
- Lithotomy crutches and mattress
- The complete metal component is pretreated and epoxy powder coated.

Overall Dimension (Approx)

1830 L X 680 W, Minimum 600 to 800 Maximum Height

Delivery Bed



Labour Delivery Bed Electric

Standard Features

- Mattress area divided into three sections made up stainless steel sheet.
- Middle section provided with preneal "U" cut.
- Detachable polymer molded head bows.
- Provided with polymer molded safety side rails.
- Backrest high low position and reverse trendlenberg position maneuverable by separate actuators.
- Twin wheel diagonal locking castors of 125 mm dia for smooth mobility and firm grip.
- Heavy duty IV pole with provision of fixing at head end.
- Provided with high quality three sectional mattress of suitable dimension.
- Dust protective base cover.
- Leg section can be telescoped under main frame.
- Accessories: detachable stainless steel collection tray, set of lithotomy rods with crutches pad, set of hand grips, screen rod, arm rest.
- Back rest 0-70 Degree.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 1950mm

Width - 980mm

Height - Min. 610mm-Max.856mm

Padiatric ICU Bed



Padiatric ICU Bed

Standard Features

- Mattress area divided into 4 sections made up of CRCA Sheet.
- Detachable Stainless Steel Wooden Laminated head and foot bows provide a soothing look.
- Provided Collapsible/ Drop Down Safety Side Rails.
- Major Features Include: Backrest, Knee rest & Height Adjustment, Trendelenburg / Reverse Trendelenburg positions are
- maneuverable by smooth crank mechanism with separate folding SS Handles.
- Provided with Corner PU buffers to absorb impact and reduce damage during handling.
- Provided with Heavy duty IV Pole having provision of fixing on four locations.
- Provided with Single wheel heavy duty Diagonal Locking Castors Wheels of 125 mm dia for smooth mobility with control.
- The complete metal components are Pretreated and Epoxy powder coated.

Overall Dimensions:

1600LX 850 W

Platform Size : 1430mm L X 770 W

Back rest tilt : 0 - 75 degree

Knee rest tilt : 0 - 35 degree

Trendelenburg/ Reverse Trendelenburg :

0-8 degree Optional Accessories

Pediatric Bed

Standard Features

- Frame made of CRCA rectangular tubes.
- Bed top made of CRCA perforated sheet.
- Head and foot bows made of CRCA pipes with vertical tube supports.
- Drop down side railing made of CRCA pipes
- Backrest adjustable

Overall dimension

1370mm LX 760mm W X 600mm H

Optional Accessories & Mattress

Monitor / Crash Cart Trolley



Monitor Trolley S.S.

Standard Features

- Strong stainless steel tubular frame.
- 5 stainless steel shelves, one fixed and four adjustable.
- SS drawer at bottom
- Trolley has six 3 pin power sockets, along with switch, arranged vertically along the height of trolley.
- Trolley Has S.S. Handles on either side for easy movement.
- Mounted on 125 mm twin wheel castors.
- Provided with SS IV rod.
- Oxygen cylinder holder provided at the back.
- Top shelf size 510mmLx610mmW
- Other shelf size 510mmLx555mmW

Overall Dimensions:

Length - 765mm, Width - 660mm, Height - 1400mm

Monitor Trolley DELIGHT

Standard Features

- Strong CRCA tubular frame.
- 5 stainless steel shelves, one fixed and four adjustable.
- CRCA sheet drawer at bottom
- Six 3 pin power sockets, along with switch, arranged vertically along the height of trolley.
- Trolley has SS handles on either side for easy movement.
- Mounted on 125 mm single wheel castors.
- Provided with SS IV rod.
- Oxygen cylinder holder provided at the back.
- All metal components are chemically pretreated and epoxy powder coated.
- Top shelf size 510mmLx610mmW
- Other shelf size 510mmLx555mmW

Overall Dimensions:

Length - 765mm, Width - 660mm, Height - 1400mm

Monitor Trolley Powder Coated

Standard Features

- Strong CRCA tubular frame.
- Four stainless steel shelves, one fixed and four adjustable.
- Four three pin power sockets, along with switch, arranged vertically along with the height of trolley.
- Trolley has SS handles on either side for easy movement.
- Mounted on 125 mm single wheel castors.
- Provided with SS IV rod.
- All metal components are chemically pretreated and epoxy powder coated.
- Top shelf size 510mmLx610mmW
- Other shelf size 510mmLx555mmW

Overall Dimensions:

Length - 660mm, Width - 660mm, Height - 1325mm



Crash Cart S.S.

Standard Features

- Frame made of stainless steel tubes.
- Two fiber molded box each with three lockable drawers.
- Provided with oxygen cylinder holder.
- Six colour removable bins.
- Provided with three stainless steel shelves.
- Provided with SS IV rod, 100 mm corner buffer and cardiac massage board.
- Cart mounted on 125 mm castors with diagonal brakes.

Overall Dimensions:

Length - 900mm
Width - 405mm
Height - 1665mm



Crash Cart Powder Coated

Standard Features

- Frame made of CRCA tubes.
- Two fiber molded box each with three lockable drawers.
- Provided with oxygen cylinder holder.
- Six colour removable bins.
- Provided with three stainless steel shelves.
- Provided with SS IV rod, 100 mm corner buffer and cardiac massage board.
- Cart mounted on 125 mm castors with diagonal brakes.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 900mm
Width - 405mm
Height - 1665mm



Medicine Trolley

Standard Features

- Made up of CRCA tube mounted on 100 mm casters.
- Four fiber moulded box each with three locked drawers.
- Provided with detachable S.S. top shelve with raised edges.
- Push handle on one side.
- All metal components

Overall Dimensions:

Length - 750mm
Width - 400mm
Height - 860mm

Emergency Crash Carts



Crash Cart

Standard Features

- Framework is made up of SS Tubes & Sheets.
- SS storage cabinet with three drawers.
- Provision of M.S oxygen cylinder holder.
- Six color removable bins.
- Provided with three S.S shelves.
- Provided with S.S IV rod, 125 mm Corner buffer and Cardiac massage board.
- The cart is mounted on 125 mm dia castors with diagonal brakes.

Overall Dimension:

960 mm L X 500 mm W X 1545 mm H.



Crash Cart

Standard Features

- Framework is made up of CRCA Tubes & Sheets.
- MS Powder Coated storage cabinet with three drawers.
- Provision of M.S oxygen cylinder holder.
- Six color removable bins.
- Provided with three S.S shelves.
- Provided with S.S IV rod, 125 mm Corner buffer and Cardiac massage board.
- The cart is mounted on 125 mm dia castors with diagonal brakes.
- All metal component is pretreated and Epoxy Powder Coated.

Overall Dimensions:

960 mm L X 490 mm W X 1545 mm H.



Medicine Trolley

Standard Features

- Framework is made up of CRCA tubes mounted on 100 mm castors.
- Two SS shelves with three sides railing on top self and 4 side railing in lower self.
- Two drawers under each self.
- All metal components are pretreated and epoxy powder coated.
- Mounted on 100mm dia Castor wheels two with Break.

Overall Dimension:

760 mm L X 460 mm W X 900 mm H.

Also available in Complete Stainless-Steel C 4201 A.

Bed Side Lockers



Bed Side Locker

Standard Features

- Made up of ABS material
- Provided with one cabinet, one and one towel rail.

Overall Dimensions:

Length - 470mm
Width - 480mm
Height - 800mm



Bed Side Locker

Standard Features

- Made of CRCA Sheet.
- Having one storage box and one drawer
- Polymer molded top, drawer front and cabinet door.
- Two tubular legs mounted on PVC stumps and two on castors.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 400mm
Width - 400mm
Height - 860mm



Bed Side Locker

Standard Features

- Made of CRCA Sheet.
- Stainless steel top with raised edge on 3 sides
- Having one storage box and one drawer
- Two tubular legs mounted on PVC stumps and two on castors.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 400mm
Width - 400mm
Height - 860mm

Bed Side Lockers



Bed Side Locker

Standard Features

- Made of CRCA pipe and sheet
- Stainless steel top
- Having one storage box
- Tubular legs mounted on PVC stumps.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 400mm, Width - 400mm
Height - 800mm



Bed Side Locker

Standard Features

- Made of CRCA pipe and Sheet.
- Stainless steel top with raised edge with three sides having one storage box.
- Another stainless steel shelf on storage box with side rails.
- Tubular legs mounted on PVC stumps.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 425mm, Width - 425mm
Height - 825mm



Three Shelf Locker

Standard Features

- Made Up of Stainless Steel and pipe
- Three shelves with side rails on three sides
- Mounted on PVC stumps.

Overall Dimensions:

Length - 405mm, Width - 405mm
Height - 860mm



Two Shelf Locker

Standard Features

- Made of CRCA Pipe
- Two stainless steel shelves.
- Stainless steel side rails on three sides mounted on PVC stumps
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 405mm, Width - 405mm
Height - 860mm

Over Bed Table



**Over Bed Table
with Gas Pump**

Standard Features

- Rectangular framework mounted on 50mm castors.
- Fiber moulded top
- Height adjustable by gas spring
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions

Length - 805mm, Width - 400mm
Height - Min. 860mm-Max.1140mm



**Over Bed Table
with Gear**

Standard Features

- Rectangular framework mounted on 50mm castors.
- Laminated board top
- Height adjustable with gear mechanism through side lever.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions

Length - 760mm, Width - 400mm
Height - Min. 750mm-Max.1090mm



**Over Bed Table
with Knob**

Standard Features

- Rectangular framework mounted on 50mm castors.
- Laminated board top
- Height adjustable through side knob.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions

Length - 760mm, Width - 400mm
Height - Min. 830mm-Max.1100mm



**Over Bed Table
General**

Standard Features

- Tubular frame mounted on 50mm castors.
- Fixed laminated board top.
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions

Length - 1065mm, Width - 400mm
Height - 1065mm

Mayo's Trolley



Mayo's Trolley

Standard Features

- Made up of S.S. pipes mounted on 50 mm casters.
- Height adjustable with gear mechanism through side lever.
- Provided with detachable S.S tray.

Overall Dimensions:

Length - 610mm
Width - 405mm
Height - Min. 570mm-Max. 1190mm



Mayo's Trolley with Knob

Standard Features

- Made up of S.S. pipes mounted on 50 mm casters.
- Height adjustable through side knob.
- Provided with detachable S.S tray.

Overall Dimensions:

Length - 620mm
Width - 430mm
Height - Min. 840mm-Max. 1100mm



Mayo's Trolley with Pneumatic

Standard Features

- Made up of S.S. pipes mounted on 50 mm casters.
- Height adjustable with pneumatic mechanism through side lever.
- Provided with detachable S.S tray.

Overall Dimensions:

Length - 610mm
Width - 405mm
Height - Min. 570mm-Max. 1190mm

Ward Equipment



Instrument Trolley

Standard Features

- Having two S.S. shelves with three side railing.
- Made up of S.S. pipes mounted on 100 mm casters.

Over Dimensions:

(AI-2017) Length-760mm
(AI -2017) Width-460mm
(AI 2017) Height-900mm

Over Dimensions:

(AI-2017A) Length-910mm
(AI -2017A) Width-605mm
(AI 2017A) Height-900mm



Dressing Trolley

Standard Features

- Having 2 S.S. shelves with 3 side railing
- Made up of S.S. pipes mounted on 100 mm casters
- Provided with removable S.S. bowl and S.S. bucket with Lid.

Overall Dimensions:

Length - 1120mm, Width - 495mm
Height - 900mm



ECG Trolley

Standard Features

- Top Shelf Made up of Stainless Steel
- Frame Made up of CRCA Pipe
- Other Two shelves are made up of CRCA Sheet
- S.S. Handle top Push Trolley
- Height Adjustable S.S. Rod at Back to Hold Wires
- Top Shelf size 460mm L * 455mm W
- Other shelf Size 460mm L * 405 mm W
- Other shelf Size 460mm L * 405 mm W

Overall Dimensions:

Length - 485mm, Width - 450mm
Height - 610 mm

Ward Equipment



S.S. Revolving Stool

Standard Features

- Made up of S.S. tubes.
- Four legged frame mounted PVC stumps.
- Height adjustable by screw mechanism.
- Moulded cushion top.
- Provided with foot rest.

Overall Dimensions:

Top Dia - 310mm
Height - Min. 490mm-Max. 790mm



P.C. Revolving Stool

Standard Features

- Made up of CRCA pipes and S.S. top.
- Four legged frame mounted PVC stumps.
- Height adjustable by screw mechanism.
- Provided with foot rest.
- Chemically pretreated and epoxy powder coated.

Overall Dimensions:

Top Dia - 300mm
Height - Min. 470mm-Max. 770mm



P.C. Revolving Stool

Standard Features

- S.S. Revolving Stool With S.S. Top
- Made up of S.S. pipes and S.S. top.
- Four legged frame mounted PVC stumps.
- Height adjustable by screw mechanism.
- Provided with foot rest.

Overall Dimensions:

Top Dia - 300mm
Height - Min. 470mm-Max. 770mm



Attendant Stool

Standard Features

- Frame made up of CRCA tubes mounted on PVC stumps.
- Top made of S.S. sheet.
- Chemically pretreated and epoxy powder coated

Overall Dimensions:

Length - 255mm
Width - 255mm
Height - 470mm



Available in colors



Bio Medical Waste Bin Trolley

Standard Features

- The trolley is made of CRCA Tubes on 100 mm Castor wheels.
- Foot Operating System for touch less opening of lid.
- 30-liter Capacity of each bin.
- Bins can be interchanged as and when required.
- Available in Three and Four Bins Trolley Options.
- Overall Dimension:
 - For 4 Bins Trolley : 1710mm L X 320mm W X 700mm H
 - For 3 Bins Trolley : 1330mm L X 320mm W X 700mm H
- Available in Yellow, Red, Green, Blue and Black Color options
- **Also available in Complete Stainless Steel.
- C-4409-3 Colors
- C-4410-4 Colors



Burn Cage

Standard Features

- Made of CRCA framework pre-treated & powder coated.
- Dimension (Approx.): 48" L X 30" W X 24" H
- **Also Available in Stainless Steel.

Ward Equipment



Linen Trolley with 3 Shelves and Canvas Bag

Standard Features

- Frame made of S.S. pipe mounted on 100 mm casters.
- Provided with 3 shelves for fresh linen and 1 canvas bag for soiled linen
- S.S. Shelf size 520mm L X 460mm W
- Canvas Bag Size 475mm L X 460mm W

Overall Dimensions:

Length - 1140mm
Width - 460mm
Height - 1170mm



Soiled Linen Trolley Double Bucket

Standard Features

- S.S. frame mounted on 100 mm casters.
- Two good quality plastic bucket with swing lid

Overall Dimensions:

Length - 470mm
Width - 470mm
Height - 1170mm



Soiled Linen Trolley Single Bucket

Standard Features

- S.S. frame mounted on 100 mm casters.
- Good quality plastic bucket with swing lid

Overall Dimensions:

Length - 1100mm
Width - 470mm
Height - 1170mm

Cabinets



Instrument Cabinet

Standard Features

- Made up of CRCA sheet with four glass horizontal partitions.
- Glass fitted lockable doors.
- Chemically pretreated and epoxy powder coated

Overall Dimensions:

Length - 615mm
Width - 375mm
Height - 1225mm



Nine Locker Cabinet

Standard Features

- Made up of CRCA sheet with Nine Individual Lockers.
- Each locker having Individual lock
- Chemically pretreated and epoxy powder coated

Overall Dimensions:

Length - 900mm
Width - 450mm
Height - 2100mm

Basins



Basin Stand Double

Standard Features

- Made up of S.S. pipes mounted on 50 mm casters.
- Provide with 2 detachable stainless steel.

Overall Dimensions:

Bowel Dia - 350mm
Height - 760mm



Basin Stand

Standard Features

- Frame made up of S.S. pipe mounted on 50 mm casters.
- Provide with one detachable S.S. bowl

Overall Dimensions:

Bowel Dia - 350mm
Height - 760mm



Kick Bucket

Standard Features

- Frame made up S.S. tubes mounted on 50 mm Casters.
- Detachable S.S. bowl

Overall Dimensions:

Bowel Dia - 350mm
Height - 330mm

I.V. Stands



A. SS pipe with four leg SS base.



B. SS pipe with plastic base with 4 hooks.



C. MS pipe with 5 legs MS base.



Cylinder Trolley

- Made up of CRCA pipes mounted.
- Pretreated and epoxy powder coated.
- For D type cylinder mounted on 100mm castors.
- Dimension:
- For B type cylinder mounted on 150mm castors.
- Dimension:
- All metal component is pretreated and epoxy powder coated.
- ** Also available in Complete Stainless-Steel.

Ward Equipment



Foot Step Double

Standard Features

- Made from CRCA pipe and sheet mounted on PVC stumps.
- Anti-skid aluminium top.
- First step height second step height
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 460mm
Width - 440mm
Height - First step-240mm,
Second step-460mm
(Also Available in S.S.)



Foot Step Single

Standard Features

- Made from CRCA pipe and sheet mounted on PVC stumps.
- Anti-skid aluminium top
- All metal components are chemically pretreated and epoxy powder coated.

Overall Dimensions:

Length - 460mm
Width - 250mm
Height - 250mm
(Also Available in S.S.)



Side Screen 4 Fold

Standard Features

- Bed side screen four fold with curtain.
- Made up of 50mm casters.
- Provided with curtains.
- All metal components are chemically pretreated and epoxy powder coated.



Side Screen 3 Fold

Standard Features

- Bed side screen three folds with curtains.
- Made up of 50mm casters.
- Provided with curtains
- All metal components are chemically pretreated and epoxy powder coated.



Bedside Screen (3/4 Folds With Curtains)

Standard Features

- Made of CRCA pipes on 50 mm castors.
- Provided with curtains wires and curtains.
- All metal components are pretreated and epoxy powder coated.

Overall Dimension:

(when fully extended) 66" H X 96" L

**Also available in Complete Stainless-Steel C 6202 A



Bedside Screen (3 Folds With Curtains)

Standard Features

- Made of CRCA pipes on 50 mm castors.
- Provided with curtains wires and curtains.
- All metal components are pretreated and epoxy powder coated.

Overall Dimension:

(when fully extended) 66" H X 96" L

**Also available in Complete Stainless-Steel C 6203A

Ward Equipment

DRESSING DRUMS

Standard Features

Available Size:
6"x4", 6"x6", 9"x5",
9"x9", 11"x9", 14"x9", 15"x12"



DUSTBIN

Standard Features

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



CATHETER TRAY

Standard Features

Available Size:
8"x3", 16"x4"



INSTRUMENT TRAY

Standard Features

Available Size:
8"x6", 9"x6", 10"x8",
12"x8", 15"x12", 18"x12"



(MALE)



BEDPAN (FEMALE)



URINAL (MALE)



URINAL (FEMALE)



KIDNEY TRAY

Standard Features

Available Size:
6", 8", 10", 12"





Vertical High Pressure Steam Sterilizer

Standard Features

High pressure water steam electrically heated vertical sterilizer used for sterilizing of surgical instruments, Dressing materials, Linen, Rubber, Plastic material, Injection liquids by means of steam under pressure of 15 to 20 PSI. (Adjustable) Triple chamber with inner chamber and steam jacket made of thick stainless steel jacket made of thick stainless steel jacket. All sterilizers are hydraulically tested upto 2.5 times of working pressure. Outer chamber made of stainless steel sheet reinforced with M.S. sheet. Lid is made of thick stainless steel plate single piece and closed by wing nuts arrangement. Jointless neoprene gasket does not allow any leakage. Fitted with double safety valve, Water level indicator, water inlet and drain valves. Supplied complete with cord and plug but without dressing bins, to work on 220 volts, Single Ph, 50Hz, Ac supply.

- (A) Dia 300 Depth 500 Element 2Nos. Load 2Kw Total Load 4 Kw C-5201
(B) Dia 400 Depth 600 Element 2Nos. Load 3Kw Total Load 6 Kw C-5202

Optional Accessories:

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

Size:

- (A) 1.5 Litres C-5501
(B) 5.0 Litres C-5502



Aerosol Disinfectant

Standard Features

Aerosol disinfectant compact model, suited for decontamination of operation theatres, wards in Hospitals & EGG Storage, Silk worm rearing houses in sericulture industries etc. Instantly converts liquids formalin into true aerosol particles.

A single unit can sterilize 250 cu. mtrs. about 9000 cu. Ft. in just 30-60 minutes. Suitable to work on 220 V, Single Phase, and Stainless Steel body in following capacities.

Size:

- (A) 12"x12"C - 5301
(B) 12"x22"C - 5302



Auto Clave (Portable) Single / Double Drum

Standard Features

Seamless construction made of aluminium alloy with turning on lid highly polished. It comes with one stop cock (continues bleeding valve), safety valve and pressure gauge.