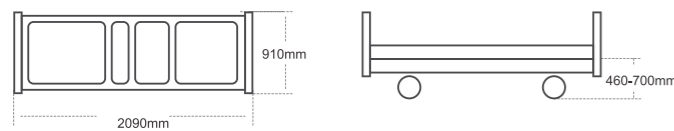
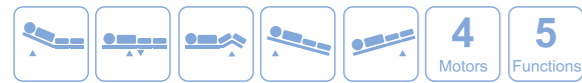




**ICU BED ELECTRIC**



**VVM - 1195**



**Description**

1. Advance linear actuator system [04 Pcs Motor , 01 Pc Control box, 01 Pcs Handset].
2. Four Pieces individual Side-rails, ABS Moulded.
3. ABS Moulded Head and Foot Panel with locking and corner buffer.
4. Framework Made-up of M.S. Tubes.
5. 4 section top made-up of perforated CRCA M.S. Sheet.
6. Bed Mounted on 5" Central Locking Castors, Durable and quiet.
7. S.S. Telescopic I.V. Rod with 4 Location.
8. Holder for Urine Bag.
9. Sitting position adjustable.
10. Finish: Pretreated & Epoxy Powder Coated.
11. Overall Approx. Size: 2090L x 910W x 460-700H mm.
12. With central locking system.
13. Positions Obtained by Hand Remote.

- Hi-Low
- Backrest elevation
- Kneerest elevation

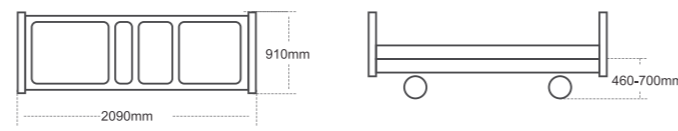
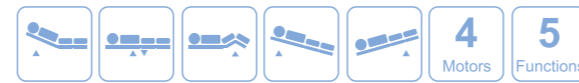
**Optional**

4 Section Mattress (VVM - 7005C)

**ICU BED ELECTRIC**



**VVM- 1190**



**Description**

1. Advance linear actuator system [04 Pcs Motor , 01 Pc Control box, 01 Pcs Handset].
2. Four Pieces individual Side-rails, ABS Moulded.
3. ABS Moulded Head and Foot Panel with locking and corner buffer.
4. Framework Made-up of M.S. Tubes.
5. 4 section top made-up of perforated CRCA M.S. Sheet.
6. Bed Mounted on 5" Castors, 2 with brakes.
7. S.S. Telescopic I.V. Rod with 4 Location.
8. Holder for Urine Bag.
9. Sitting position adjustable.
10. Finish: Pretreated & Epoxy Powder Coated.
11. Overall Approx. Size: 2090L x 910W x 460-700H mm.
12. Positions Obtained by Hand Remote.

- Hi-Low
- Backrest elevation
- Kneerest elevation

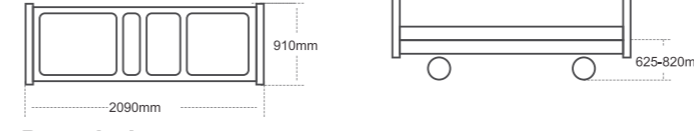
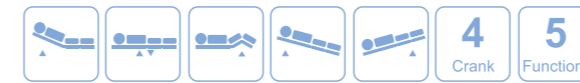
**Optional**

4 Section Mattress (VVM - 7005C)

**ICU BED MECHANICAL**



**VVM - 1165**



**Description**

1. Four Pieces individual Side-rails, ABS Moulded.
2. ABS Moulded Head and Foot Panel with locking and corner buffer.
3. Framework Made-up of M.S. Tubes.
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Bed Mounted on 5" Castors , 2 with brakes.
6. S.S. Telescopic I.V. Rod with 4 Location.
7. Holder for Urine Bag.
8. Finish: Pretreated & Epoxy Powder Coated.
9. Overall Approx. Size: 2090L x 910W x 625-820H mm.
10. Positions Obtained by Smooth Crank system with foldable handle.
  - Hi-Low
  - Backrest elevation
  - Kneerest elevation
  - Trendlenburg / Reverse Trendlenburg

**Optional**

4 Section Mattress (VVM - 7005C)

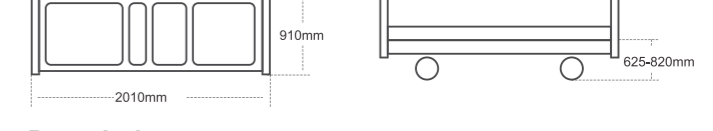
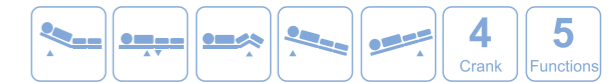


**VVM - 7053**  
**5" Castor Deluxe**

**ICU BED MECHANICAL**



**VVM - 1155**



**Description**

1. Two Pieces individual collapsible Side-rails.
2. ABS Moulded Head and Foot Panel with locking and corner buffer.
3. Framework Made-up of M.S. Tubes.
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Bed Mounted on 5" Castors , 2 with brakes.
6. S.S. Telescopic I.V. Rod with 4 Location.
7. Holder for Urine Bag.
8. Finish: Pretreated & Epoxy Powder Coated.
9. Overall Approx. Size: 2010L x 910W x 625-820H mm.
10. Positions Obtained by Smooth Crank system with foldable handle
  - Hi-Low
  - Backrest elevation
  - Kneerest elevation
  - Trendlenburg / Reverse Trendlenburg

**Optional**

4 Section Mattress (VVM - 7005C)



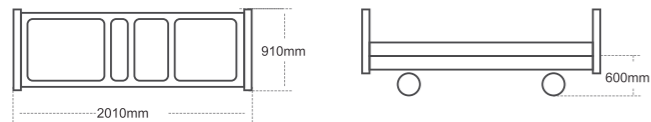
**VVM - 7050**  
**5" Castor Moulded**



**HOSPITAL FOWLER BED**



**VVM - 1153**



**Description**

- Four Pieces individual Side-rails, ABS Moulded.
- ABS Moulded Head and Foot Panel with locking.
- Framework Made-up of M.S. Tubes.
- 4 section top made-up of perforated CRCA M.S. Sheet.
- Bed Mounted on 4" Castors, 2 with brakes.
- Four Location for I.V. Rod.
- Finish: Pretreated & Epoxy Powder Coated.
- Overall Approx. Size: 2010L x 910W x 600H mm.
- Positions Obtained by Smooth crank system with foldable handle
  - Backrest elevation
  - Kneerest elevation

**Optional**

- 4 Section Mattress (VVM - 7005C)
- S.S. Telescopic I.V. Rod (VVM - 7042)

**VVM - 7035**

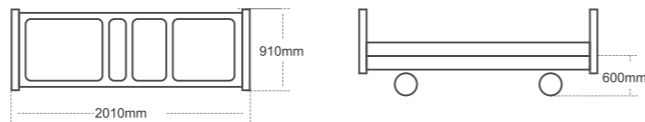
**ABS Railing**



**HOSPITAL FOWLER BED**



**VVM - 1149**



**Description**

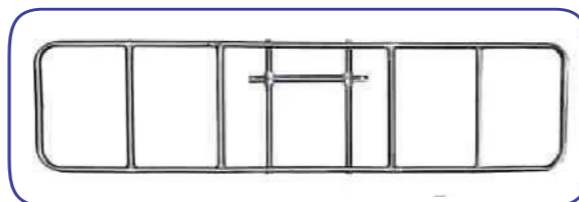
- Heavy ABS Head and Foot Panel with locking .
- Framework Made-up of M.S. Tubes.
- 4 section top made-up of perforated CRCA M.S. Sheet.
- Bed Mounted on 4" Castors , 2 with brakes.
- Four Location for I.V. Rod.
- Finish: Pretreated & Epoxy Powder Coated.
- Overall Approx. Size: 2010L x 910W x 600H mm.
- Positions Obtained by Smooth crank system with foldable handle
  - Backrest elevation
  - Kneerest elevation

**Optional**

- 4 Section Mattress (VVM - 7005C)
- S.S. Telescopic I.V. Rod (VVM - 7042)
- Collapsible Railing (VVM - 7029)

**VVM - 7023A**

**S.S. Railing**

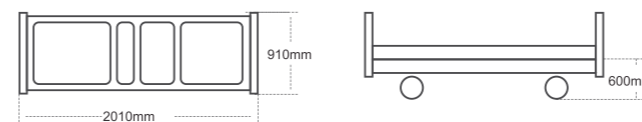


Also available in M.S. (VVM - 7023)

**HOSPITAL FOWLER BED**



**VVM - 1144**



**Description**

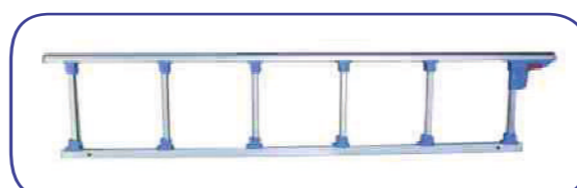
- Stainless Steel Head and Foot Panel with Laminated board .
- Framework Made-up of M.S. Tubes.
- 4 section top made-up of perforated CRCA M.S. Sheet.
- Bed Mounted on 4" Castors , 2 with brakes.
- Four Location for I.V. Rod.
- Finish: Pretreated & Epoxy Powder Coated.
- Overall Approx. Size: 2010L x 910W x 600H mm.
- Positions Obtained by Smooth crank system with foldable handle.
  - Backrest elevation
  - Kneerest elevation

**Optional**

- 4 Section Mattress (VVM - 7005C)
- S.S. Telescopic I.V. Rod (VVM - 7042)
- Collapsible Railing (VVM - 7029)

**VVM - 7029**

**Collapsible Railing**

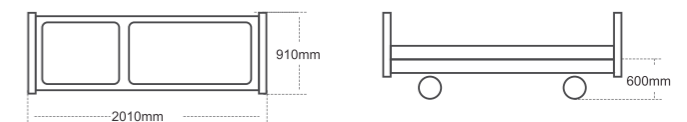


Also Available in S.S. Tubes (VVM - 7029A)

**HOSPITAL SEMI-FOWLER BED**



**VVM - 1142**



**Description**

- ABS Moulded Head and Foot Panel with locking .
- Framework Made-up of M.S. Tubes.
- 2 section top made-up of perforated CRCA M.S. Sheet.
- Legs fitted with PVC Stumps.
- Four Location for I.V. Rod.
- Finish: Pretreated & Epoxy Powder Coated.
- Overall Approx. Size: 2010L x 910W x 600H mm.
- Positions Obtained by Smooth crank system with foldable handle.
  - Backrest elevation

**Optional**

- 2 Section Mattress (VVM - 7005B)
- S.S. Telescopic I.V. Rod (VVM - 7042)
- Collapsible Railing (VVM - 7029)



**VVM - 7042**

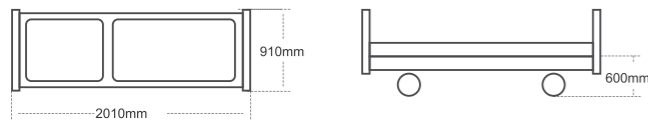
**I.V. Rod for Hospital Bed**



**HOSPITAL SEMI-FOWLER BED**



**VVM - 1135**



**Description**

1. Stainless Steel Head and Foot Panel with Laminated board.
2. Framework Made-up of M.S. Tubes.
3. 2 section top made-up of perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod.
6. Finish: Pretreated & Epoxy Powder Coated.
7. Overall Approx. Size: 2010L x 910W x 600H mm.
8. Positions Obtained by Smooth crank system with foldable handle.
  - Backrest elevation

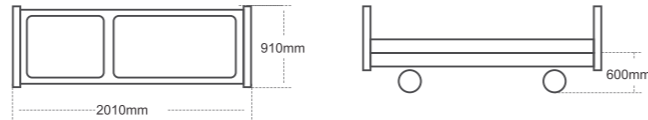
**Optional**

- 2 Section Mattress (VVM - 7005B)
- S.S. Telescopic I.V. Rod (VVM - 7042)
- Collapsible Railing (VVM - 7029)

**HOSPITAL SEMI-FOWLER BED**



**VVM - 1125**



**Description**

1. Tubular Head and Foot Bows with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. 2 section top made-up of perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod.
6. Finish: Pretreated & Epoxy Powder Coated.
7. Overall Approx. Size: 2010L x 910W x 600H mm.
8. Positions Obtained by Smooth crank system with foldable handle
  - Backrest elevation

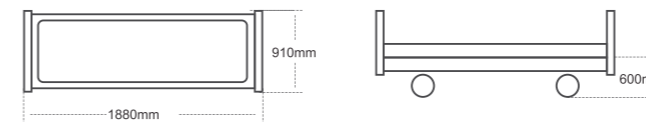
**Optional**

- 2 Section Mattress (VVM - 7005B)
- S.S. Telescopic I.V. Rod (VVM - 7042)
- Collapsible Railing (VVM - 7029)

**HOSPITAL BED DELUXE**



**VVM - 1115**



**Description**

1. Tubular Head and Foot Bows with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. Top made-up of perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod.
6. Finish: Pretreated & Epoxy Powder Coated.
7. Overall Approx. Size: 1880L x 910W x 600H mm.

**Optional**

- Plain Mattress (E - 7005A)

**ANTI-DECUBITUS MATTRESS (LATTICE STYLE)**



**VVM - 7015**

**Features**

This air mattress is specially made for short-term patients. It is simple in structure, easy in operation and is better in prevention and cure of bed sores.

**ATTENDANT BED**

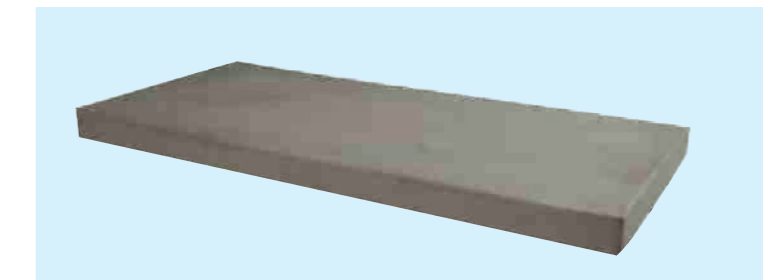


**VVM - 1118**

**Description**

- Overall size: 180L x 60W x 46H cms.
- Framework Made-up of Rectangular / Square M.S. Tubes.
- Legs fitted with PVC Stumps.
- Finish: Pretreated & Epoxy Powder Coated.

**MATTRESS FOR HOSPITAL BEDS**



A-Single Mattress for plain beds.



B-Two section mattress for Semi-Fowler beds.



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

**VVM - 7005**

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

**PATIENT'S OPD COUCH/CHAIR**



**VVM - 1120**

**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: Pretreated & Epoxy Powder Coated.

**BED SIDE LOCKER (STD.)**



**VVM - 1315**

**Description**

- Overall Size: 405L x 405W x 810H mm.
- Jointless S.S. Top with three sides raise edges
- One Box with door made of M.S. sheet
- Four M.S. legs fitted with PVC Stumps
- Finish : Pretreated and Epoxy Powder coated

**PEDIATRIC BED**



**VVM - 1123**

**Description**

1. Tubular Head and Foot Bows with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. Top made-up of perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod.
6. Full length drop side rails on both sides.
7. Finish: Pretreated & Epoxy Powder Coated.
8. Overall Approx. Size: 1480L x 840W x 600H mm.
9. Bed frame approx size: 1370L x 760W mm.

**Optional**

- Plain Mattress (VVM - 7005A)
- S.S. Telescopic I.V. Rod (VVM - 7042)

**BED SIDE LOCKER (DX.)**



**VVM - 1330**

**Description**

- Overall Size: 16"L x 16"W x 32"H
- CRCA sheet constructions Having one Box and one drawer
- Jointless S.S. Top with three Sides raise edges
- Finish : Pretreated and Epoxy Powder coated

**BED SIDE LOCKER (ABS)**



**VVM - 1375**

**Description**

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

**I.V. STAND**

**VVM - 1480**

**Description**

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

**Available models**

- (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
- (E) M.S. Pipe with M.S. base



**BED SIDE SCREEN (3 PANELS) BED SIDE SCREEN (4 PANELS)**



**VVM - 1715A**

**Description**

- Overall Size : 1680H x 2190L mm.
  - S.S. Tubular frame work made of 19mm x 18G in Three section
  - Legs made of 25mm x 18G mounted on 5 cms castors with hooks and spring along-with curtains
  - Each span 610mm wide
  - Finish : Pre-treated and Epoxy Powder Coated
- Also Available in M.S. (VVM - 1715)**



**VVM - 1718**

**Description**

- Overall Size : 1680H x 2190L mm.
  - M.S. Tubular frame work made of 19mm x 18G in Four section
  - Legs made of 25mm x 18G mounted on 5cms castors with hooks and spring along-with curtains
  - Each span 610mm wide
  - Finish : Pre-treated and Epoxy Powder Coated
- Also Available in S.S. (Model No. VVM - 1718A)**

**CARDIAC TABLE (PNEUMATICALLY ADJUSTABLE) (GEAR HANDLE ADJUSTABLE)**



**VVM - 1543**

**Description**

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

**CARDIAC TABLE (GEAR HANDLE ADJUSTABLE)**



**VVM - 1540**

**Description**

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

**CARDIAC TABLE (BY KNOB ADJUSTABLE)**

**VVM - 1538**

**Description**

- Rectangular frame work mounted on 5cms castors
- Membrane press wooden top adjustable by side knob
- Finish : Pre-treated and Epoxy Powder Coated



**CARDIAC TABLE (FIXED)**

**VVM - 1539**

**Description**

- Overall size: 42"L x 16 x 39"H
- Tubular frame work mounted on 5cms castors
- Fixed membrane press wooden laminated top
- Finish: Pre-treated and epoxy powder coated



**WASH BASIN STAND (DOUBLE) WASH BASIN STAND (SINGLE)**

**VVM - 1615A**



**Description**

- Five Legs base mounted on 5cms dia castors
- With Two approx. 35cms S.S. Basin
- 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 (VVM - 1615)

**VVM - 1610A**



**Description**

- Five Legs base mounted on 5cms dia castors
- With One approx. 35cms S.S. Basin.
- Vertical S.S. tube made of 25mm x 18G.
- Basin holder SS tube made of 16mm x 18G
- Finish : Stainless Steel frame with Stainless Steel Basin.

**Optional**

- Also available in Epoxy Powder Coated frame (VVM - 1610)

**KICK BUCKET VVM - 1630**



**MEDICINE TROLLEY WITH 4 DRAWER**



**VVM- 1750**

**Description**

- Overall Approx. Size: 64L x 41W x 76Hcms
- Frame work of M.S. tubes mounted on 10cms castors
- Two M.S. shelves with three side railing on top shelf
- Two drawer under the each shelf
- Epoxy Powder Coated Finish

**UTILITY TROLLEY (TWO SHELVES)**



**VVM - 1755**

**Description**

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

**X-RAY VIEW BOX**



**VVM - 1720 / 1728 (LED)**

**Description**

**Sizes:**

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

Also available in LED

**SOILED LINEN TROLLEY WITH CANVAS BAG**



**VVM - 1695**

**Description**

- Frame work of CRC tube mounted on 10cms castors
- Superior quality canvas bag
- Pre-treated and Epoxy powder coated finish
- Also available in S.S. frame (VVM - 1695A)

**SOILED LINEN TROLLEY WITH PLASTIC BUCKET**

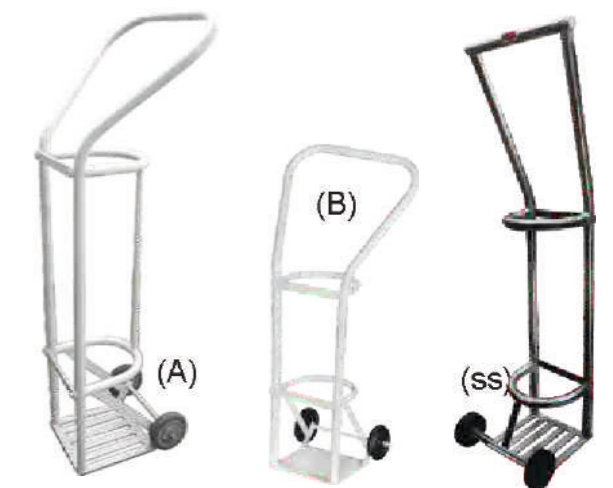


**VVM - 1698A**

**Description**

- Push handle at one end
- Frame work of CRC tube on 10cms castors
- Superior quality plastic bucket
- Complete in S.S. Frame
- Also available in M.S. frame (VVM - 1698)

**TROLLEY FOR OXYGEN CYLINDER**



**VVM - 1700 / 1705 (SS)**

**Description**

- Frame work of CRC tube mounted on 10cms/15cms castors
- Epoxy powder coated finish
- A - For D type cylinder
- B - For B type cylinder



**O.T. MAYO'S TABLE**



**VVM - 1787A**

**Description**

- Overall Approx. Tray Size : 56L x 40Wcm.
  - Adjustable height of tray Approx. 760 to 1150mm through gear handle
  - Frame work made of 50 x 25mm rectangular S.S. tubes
  - Tray made of 0.9mm thick S.S. 304 Grade sheet
  - Table mounted on 50mm dia castors
  - Finish : S.S. Frame with S.S. top
- Also available in M.S. Frame (VVM - 1787)

**O.T. MAYO'S INSTRUMENT TROLLEY WITH S.S. TRAY**



**VVM - 1785A**

**Description**

- Tray size S.S. : 56 L x 40 W cms .
  - Rectangular S.S. tubes mounted on 5cms Castors height adjustable by side Knob
  - S.S. Frame with S.S. top
- Also available in M.S. Frame (VVM - 1785)

**DRESSING TROLLEY**



**VVM - 1505A**

**Description**

- Approx. Size : 30" x 18" x 32"
- Frame work made of S.S. tubes
- Two S.S. Shelves over with S.S. railings
- The trolley is fitted with S.S. bucket and S.S. bowl
- The trolley mounted on 100mm dia castors

Also available in M.S. (VVM - 1505)

**PATIENT'S REVOLVING STOOL (SS TOP)**



**VVM - 1648/1650/1653/1655**

**Description**

- Four leg base fitted with PVC Stumps
- Height adjustment by machine screw from
- A foot rest ring support made 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 and S.S. Top

**PATIENT'S STOOL**



**VVM- 1657**

**Description**

- Approx. Size 12"x 12"x 20"H
- Top made of CRCA Sheet double bent
- Legs made of 25mm x 18 G and Horizontal Support of 19mm x 18 G CRCA Tube fitted with PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated

**LAB TECHNICIAN STOOL**



**VVM - 1660**

**Description**

- Height adjustable
- cushioned seat
- 5 legs base on castors

**INSTRUMENT TROLLEY (TWO SHELVES)**



**VVM - 1520**

**Description**

- Frame work made of 1"x 18G vertical M.S. Tubes
  - Two 22G S.S. Shelves with 3 sides railing
  - The trolley mounted on 100mm dia castors
  - Finish : S.S. Frame with S.S. Shelves
- A- 30"x 18"x 32" / B- 36"x 24"x 32"  
 Also available in M.S. (VVM - 1520)



**VVM - 7056  
Castor Deluxe 3"**



**LAPROSCOPIC TROLLEY**

**VVM - 2190**

**Description**

- Overall Approx. Size: 800mm L x 600mm D x 1400 H
- Four shelves and one drawers
- Trolley having two handle
- The trolley mounted on 125mm dia castors -2 with brakes
- Switch & Socket for medical equipment
- Supplied with S.S. I.V. Rod and M.S. Oxygen Gas Cylinder Cage
- Finish : Pre-treated and Epoxy Powder Coated

**CRASH CART**

**VVM - 2175A**

**Description**

- Overall Approx. Size : 960 x 500W x 1545H mm
- Frame work made of S.S. Tubes
- Two light weight polystyrene boxes each with three drawers
- Upper drawer with medicine container of different sizes
- Provision to hold oxygen cylinder made of M.S.
- Massage board for cardiac patient are provided
- Six Number colour hand out small bins at eye level
- Total three S.S. Shelves with railings to carry Medical Equipments
- Provided with S.S. I.V. Rod, Corner Buffers
- The Cart mounted on 125 mm dia castors 2 with brakes

Also available in M.S. Frame work and laminated shelves (VVM - 2175)

**AEROSOL DISINFECTOR**



**VVM - 3080**

- (A) 1.5 Litres
- (B) 5.0 Litres



**DOUBLE WALLED AUTOCLAVE S.S.**

**VVM - 3625**

- (A) 12"x 22"
- (B) 14"x 25"
- (C) 16"x 24"

**MULTI - SEATED CHAIR CHROME**

**VVM - 4750**



**VERTICAL HIGH PRESSURE STEAM STERILIZER AUTOCLAVE**

**VVM - 3700**

**Description**

High pressure water steam electrically heated vertical sterilizer used for sterilizing of surgical instruments, Dressing materials, Linen, Rubber, Plastic material, Injection liquids by means of steam under pressure of 15 to 20 PSI. (Adjustable) 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, 50 Hz,Ac supply.

**Available in following sizes**

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

**Optimal Accessories**

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

**AUTO CLAVE (PORTABLE) SINGLE/DOUBLE DRUM**



**VVM - 3655**

**Description**

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

**Size:**

- (A) 12"x 12" (B) 12"x 22"



## LABOUR DELIVERY ROOM BED (ELECTRIC)

VVM - 1470



### Description

- Overall Size : 1880L x 660W x 600-800H mm.
- Tubular frame work mounted on 125mm dia control locking castors
- Three section top made of Bakelite Sheet covered with 3 section mattresses
- Trendlenburg / Reverse Trendlenburg 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 I.V. Rod
- Detachable S.S. Tray

## EXAMINATION COUCH

VVM - 1422



### Description

- Overall Approx. Size : 1830L x 500 W x 820H mm.
- Body frame work made of 18G CRCA Sheet Backrest adjustable on gas spring
- 3 Drawers, 3 Cabinets, 1 BP apparatus stand

OPTIONAL: S.S./M.S. Foot step.



## EXAMINATION CUM GYNAE TABLE

VVM - 1448



### Description

- Overall Approx. Size : 1830L x 580W x 760H mm.
- Frame work made of M.S. CRC tubes
- Two section cushioned top
- Complete with the pair of S.S. lithotomy rod made
- 12 mm S.S. Rod
- Back rest adjustable by hand lever
- Epoxy powder coated finish

Also Available in S.S. (VVM - 1448A)



## LABOUR TABLE (3 SECTION)

VVM - 1450

### Description

- Approx. Dimension 72" L x 22" W x 30" H
- Rectangular & square tube frame work mounted on PVC stumps
- Three sections cushioned top
- Backrest, seat, leg section adjustable by hand lever
- Height adjustable a pair of Lithotomy rod
- Pre treated & Epoxy Powder Coated



## OBSTETRIC DELIVERY TABLE

VVM - 1455A

### Description

- Overall Approx. Max. Size : 72" x 27" x 30".
- Frame work made of S.S. Tube.
- Legs fitted with PVC Stumps.
- 3 Section Top made of Bakelite Sheet.
- Back rest section adjustable by gas spring mechanism from back end
- Leg end section can slide under the main section.
- The entire table top gives trendlenberg positions by gas spring system from back end
- Drop down S.S. safety side railing are provided on 3 sides of the table.
- Height adjustable a pair of foam padded knee crutches.
- Patient hand grips made 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 work. (VVM - 1455)



## EXAMINATION TABLE (2 SECTION)

VVM - 1415



### Description

- Approx. Dimensions: 72"L x 23"W x 32"H
- Frame work made of Rectangular & round M.S. CRC tubes
- Adjustable Back Rest by hand lever
- 2 Section Cushioned top
- Legs fitted on PVC stumps
- Pre-treated & Epoxy Powder Coated



## FOOT STEP (SINGLE STEP)

VVM - 1708

### Description

- Overall Approx. Size : 460mm L x 305mm W x 230mm H
- Step made of CRCA Sheet fitted with Aluminium Tread flats by pop rivets
- Frame made of 1" x 18G CRCA Tube fitted with PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated

Also available in complete S.S. (VVM - 1708A)



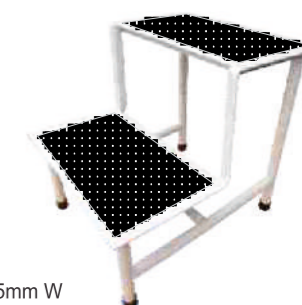
## FOOT STEP (DOUBLE STEP)

VVM - 1710

### Description

- Overall Approx. Step Size : 460mm L x 305mm W
- First step height 230mm and Second step size 450mm.
- Step made of CRCA Sheet fitted with Aluminium Tread flats by pop rivets
- Frame made of 1" x 18G CRCA Tubes fitted with PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated

Also available in complete S.S. (VVM - 1710A)





### EMERGENCY & RECOVERY TROLLEY STRETCHER ON TROLLEY (HYDRAULIC)



VVM - 158



#### Description

- Two section top
- Height adjusted by foot operated imported hydraulic pump from 660 mm to 910mm.
- Gas spring assisted Trendelenburg/Reverse Trendelenburg positions
- Complete with corner buffers, synthetic rubber covered handles, sliding X-ray cassette, accessories tray, oxygen cylinder holder, SS telescopic IV rod and swing away SS side rails
- Finish : Pretreated and epoxy powder coated
- Four swivel castors, 5" dia, two with lock
- X-ray translucent removable stretcher, backrest raised on ratchet
- Overall approx size: 210L x 65W x 65-95H cms

VVM - 1565



VVM - 7054  
Castor PU 6"

VVM - 1570 (SS)

#### Description

- Frame work made of 1.25" x 16G vertical and 1" x 18G horizontal CRC tubes.
- Trolley mounted on 15cms dia castors, 2 with brakes.
- Removable stretchers top made of M.S. Sheet with S.S. handle.
- Overall size 203L x 56W x 81H cms
- Finish : Pre-treated and Epoxy Powder coated.

#### Optional

- Mattress
- Side railings M.S./S.S.

### STRETCHER ON TROLLEY DELUXE WITH MATTRESS

VVM - 1550

#### Description

- Overall Approx Size: 203L x 56W x 81H cms
- Frame work made of Tubular M.S. Pipe with S.S. handle
- Swing away type Safety side railing
- Adjustable I.V. Road, Utility Tray, Cylinder Cage  
Foam padded top
- Trolley mount on 15cms Dia castors- Two with Brakes
- Finish: Pretreated & Epoxy Powder Coated



VVM - 1552 (SS)

### AMBULANCE STRETCHER

VVM - 1575

#### Description

- Light weight, strong structure, lovely design, good arts and crafts, easy antiseptic, small size, convenient to use
- Utilizes high precision mechanical transmission
- Can be used automatically folded through the left and right hand control handle
- Made of high quality aluminium alloy tubes
- Dimensions: A - High Position: 1900 x 560 x 900mm  
B - Low position: 1900 x 560 x 280mm
- Load weight: upto 120Kg
- Product weight: 40Kg
- Diameter of the castors: 125mm
- Applicable for various kind of hospitals, emergency centers, ambulances and battle fields



### FOLDING STRETCHER 2 FOLD

VVM - 1568A



#### Description

- Aluminium folding lengthwise as well as width wise
- 2 Fold, provided with bag
- Unfolded size : 203L x 56W x 15H cms
- Folded size: 110L x 18W x 11H cms
- Load Bearing capacity 159Kgs
- Gross wt. 6 Kg, Net wt. 5Kg

Also available in M.S. CRC tubes (EI-1568)

### BABY CRADLE

VVM- 1733

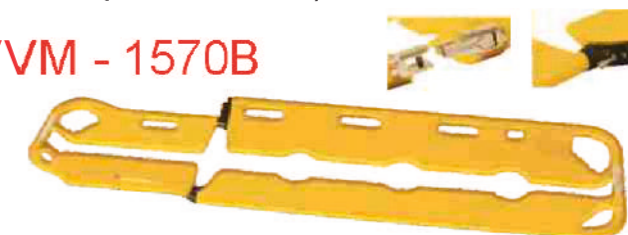
#### Description

- Overall Approx. Size: 24" x 18" x 36"
- Stand frame work made of 25mm x 1.22mm M.S. tubular pipe
- Legs fitted with PVC Stumps
- Wire mesh hanging cradle made of 19mm x 1.22mm CR C Tube and wire mesh on 5mm thick
- Finish: Pre-treated and Epoxy Powder Coated



### Scoop Stretcher ( MRI Compatible) (Telescopic/Immobile)

VVM - 1570B



#### Technical Parameter

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

### BABY BASSINET (WITH UTILITY BOX)

VVM-1738

#### Description

- Preplex transparent Crib with mattress
- Trendelenburg / Rev. Trendelenburg by knob
- Laminated cupboard with plate form 5cms castors
- Pretreated & Epoxy powder coated







**SUCTION APPARATUS (0.50H.P)**

**VVM - 3810**

**Description**

- Powder coated M.S . chassis
- Noise level of suction apparatus from is 50 dB +/-03 dB
- Leakage current of suction units is less than 84 µA
- Electrical requirement- 220 ~ 230V , 50Hz, 1Phase
- Ideal for MTP / medical / surgical procedures
- Rotary Vane Type Vacuum Pump with-740 +/-10mm Hg
- Free air displacement 40 ~ 60 ltrs / min
- Heavy duty HN-65 antistatic castors
- 320 Watt, 1440 RPM, 0.50 H.P . Electric Motor
- 100mm Vacuum Gauge
- Non collapsible Silicon tubing
- 2 x 2\_0 Ltrs . Polycarbonate jars with overflow safety
- Bacterial filter fitted on top

**PEDAL SUCTION APPARATUS**

**VVM - 3825**

**Description**

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



**CEILING O. T. LIGHT WITH 7 REFLECTOR**

**VVM - 1210**



**CEILING O.T. LIGHT WITH 4 REFLECTOR**

**VVM - 1218**



**LOTION BOWL (S.S.)**

**VVM - 3030**



**URINAL POT (S.S.)**

**VVM - 3250** Male/female



**ENEMA CANE (S.S.)**

**VVM - 3039**



**O. T. LIGHT SINGLE REFLECTOR FLOOR MODEL**

**VVM - 1238**



**O. T. LIGHT FOUR REFLECTOR FLOOR MODEL**

**VVM - 1242**



**KIDNEY TRAY (S.S.)**

**VVM - 3310**



**INSTRUMENT TRAY (S.S.) INSTRUMENT STERILIZER ELECTRIC (S.S.)**

**VVM - 3001**



**VVM - 3560**



**BED PAN (S.S.)**  
Male/female

**VVM - 3275**



**CATHETER TRAY (S.S.)**

**VVM - 3020**



**SEAMLESS DRESSING DRUM (S.S.)**

**VVM - 3450**



**CEILING O. T. LIGHT WITH SINGLE REFLECTOR**

**VVM - 1249**



CEILING LED O. T. LIGHT WITH THREE REFLECTOR

VVM - LED-C3



Technical Data

Intensity	80,000 Lux
Size of light field	12 - 30 cm
Colour Temp.	4000-5000 K
Colour Reduction Index	90
LED Life	>35000 Hrs.

CEILING LED O. T. LIGHT WITH FOUR REFLECTOR

VVM - LED-C4



Technical Data

Intensity	1,10,000 Lux
Size of light field	12 - 30 cm
Colour Temp.	4000-5000 K
Colour Reduction Index	90
LED Life	>35000 Hrs.

LED O. T. LIGHT FLOOR MODEL

VVM - LED-M3



VVM - LED-M4

VVM - LED-M1



VVM - LED-C-4+4 (Adjustable Colour Temperature)



Technical Data

Intensity	1,30,000 Lux
Intensity	1,30,000 Lux
Size of light field	12 - 30 cm
Colour Temp.	4800 K
Colour Reduction Index	90
LED Life	>35000 Hrs.

VVM - LED-C-4+3 (Adjustable Colour Temperature)



Technical Data

Intensity	1,30,000 Lux
Intensity	90,000 Lux
Size of light field	12 - 30 cm
Colour Temp.	4800 K
Colour Reduction Index	90
LED Life	>35000 Hrs.



ELECTRONIC O. T. TABLE (C - ARM COMPATIBLE)

VVM - 1050



LITHOTOMY POSITION



RECTAL SURGERY



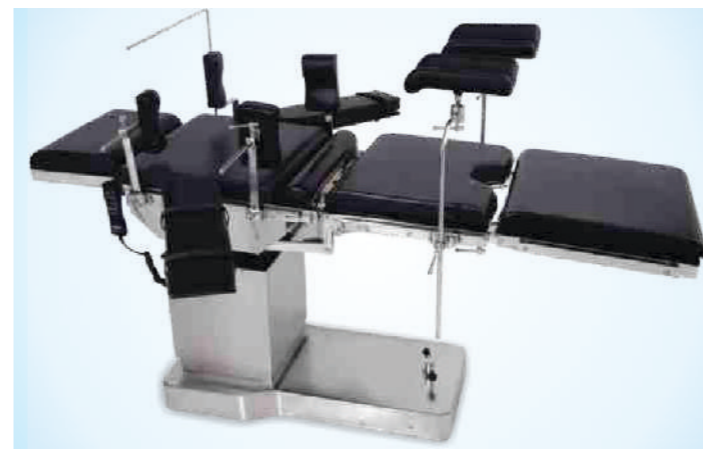
REVERSE ORIENTATION



CHAIR POSITION

ELECTRIC C - ARM COMPATIBLE OPERATING TABLE

Standard Accessories



Electrical Positions



Lateral Tilt Left / Right



Mechanical Movements



Kidney Bridge



Flex / Re-Flex



Trendelenburg / Anti-Trendelenburg



Head section adjustment (Up/Down)



Tabletop elevation up/down



Leg section adjustment (Up/Down)



Imported Electric linear actuators facilitates the various adjustment of positions. Hi-Lo elevation makes it easier for C-Arm fluoroscopy examination. With built-in kidney bridge suits for kidney operation. Optional traction for orthopedics extend functions of the table. 304G Stainless Steel die pressed cover along with the main body for anti-rust and corrosion.



### HYDRAULIC OPERATION TABLE

#### VVM - 1020



#### Salient Features

- Five section table top gives ease for various surgical Positions.
- Back section, Trendlenburg/RTB, Flex/Reflex, Kidney section operated through drive handle.
- Hi-Low Position is achieved by concealed hydraulic Pump.
- Base & column covered with 304G Stainless Steel Top to ensure high durability & hygiene for the operation room.
- Leg Section & Head Section Interchangeable.

#### Standard Accessories

- Five sections Mattress :1Set.
- Anesthetist Screen :1Pcs.
- Padded Shoulder Support :2Pcs.
- Padded Lateral Support :2Pcs.
- Padded Lithotomy Crutches :2Pcs.
- Padded Arm Rest :2Pcs.
- Drive Handle :1Pcs.

### HYDRAULIC O.T. TABLE (STANDARD)

#### VVM - 1024



Model No.	EI-1020	EI-1024	EI-1050
Approx. Size	1800mmL x 530mmW x 850—1030mmH	1800mmL x 530mmW x 850—1030mmH	1800mmL x 530mmW x 850—1030mmH
Sections	Five	Five	Five
Top	Radio — Translucent Top	S.S. Top	Radio — Translucent Top
C—Arm Image	Compatible	Not Compatible	Compatible
Ortho Attachment	Yes	No	No
Hydraulic Pump	Duly Concealed with Stainless Steel	Duly Concealed with Stainless Steel	Duly Concealed with Stainless Steel
Trendlenburg / Reverse	40°	40°	40°
Lateral Tilt	20°	20°	20°
Leg Plate (UP)	20° Detachable	20° Detachable	20° Detachable
Leg Plate (DOWN)	90° Detachable	90° Detachable	90° Detachable
Base / Body	Stainless Steel	Stainless Steel	Stainless Steel
Castors	Yes	Yes	Yes
Hi - Low Lift	Hydraulic	Hydraulic	Electronic
Interchangeable	Head & Leg Section	Head & Leg Section	Head & Leg Section

### ORTHOPEDIC ATTACHMENT

#### VVM - 1001



**EXCEL Orthopedic 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.

#### Standard Accessories

- Orthopedic Section :1Pc.
- Pelvic Rest :1Pc.
- Pelvic Support (Radio Translucent) :1Pc.
- Inner thigh support (Radio Translucent) :1Pc.
- Foot Plate with Ortho shoes :1Pair
- Tibia Attachment :1Pc.
- Head Surgery table (Radio Translucent) :1Pc.
- Steinmen Pin Holding Clamp :1Pc.
- Leg holder (Goepel Type) :1Pair

#### Optional

- Spine Frame Attachment
- Hand traction Device



Tibia & Fibula Position



Arthroscopic Position



Neck of Femur Position



Spinal Attachment (Optional)



Hand Surgery