

# CATALOG 2015-16



## JAPSON HOSPITAL EQUIPMNETS & BEDS

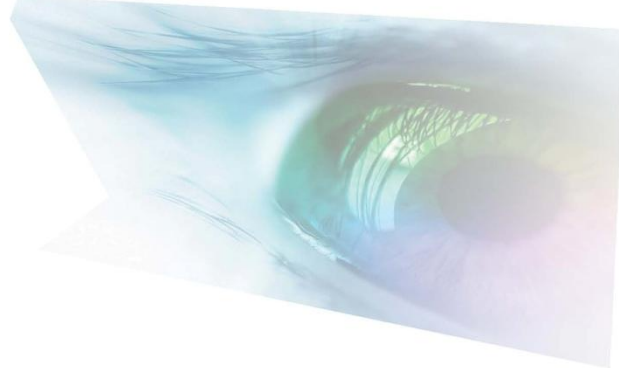


[www.japson.com](http://www.japson.com)

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### Dressing Trolley with Two Drawers



**IHF - 16.20**

**Specifications/Special Features:**

Trolley made of stainless steel mounted on castors capable of moving on a smooth cemented floor and with locking device too, giving rigidity to the trolley. Trolley comes with two tiers with guardrails. Two Stainless steel drawers are fitted under the upper top for utility. Size of trolley 750 x 500x 800 mm

Also available is Mild Steel





### Two-Parts Obstetric Delivery Bed

Two-Parts Obstetric Delivery Bed is designed to provide utmost comfort to the mother as well as allows optimum access to both mother and baby through all stages of the birthing process.

Salient features of the Two-Parts Obstetric Delivery Bed:

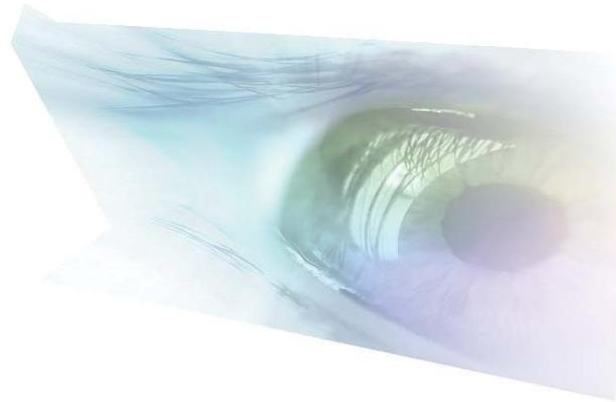
- Height adjustable by a pair of knee crutches
- Approx. Dimensions: 72" [L] X 30" [W] X 30" [H]
- Tubular frame work made in two sections
- Body section with legs mounted on PVC stumps
- Leg section on swivel castors with brakes
- Two section cushioned top
- Height adjustable a pair of knee crutches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



### Obstetric Labor Table

Three section top. Backrest adjustable on ratchet. Middle section with 'U' cut and leg section can slide under the main frame. Gas spring assisted Trendelenburg position. Stainless steel safety side railings fitted on head end and on both sides. Stainless steel hand grips. Rubber padded stainless steel lithotomy rods and stainless steel bowl. Adjustable stainless steel telescopic saline rod. Supplied in knocked down condition.

Overall approximate size: 1870 mm (L) x 900 mm (W) x 800 mm (H)



## AUTOCLAVES



## STAINLESS STEEL & ALUMINIUM AUTOCLAVES



**AUTOCLAVES ALUMINIUM  
WINGED NUTS TYPE**

Autoclave Portable Aluminium Wing Nut Type (Sterilizer Dressing Pressure Type)

Size/Capacity: 21ltr - 39ltr.

Seamless construction ensures bacteria free environment. The Unit is made of Aluminium mirror finish. Equipped with Pressure Gauge, Safety Valve, Double safety Valve, Steam Release Valve, Vacuum Release Valve, Rubber Gasket, Inner Container, Inner Tripod stand and Mild Steel Stand for Autoclave.

Models/ Variants		Capacity	
Standard	Superior		
DIV - 068	DIV - 068S	21ltr	Non - Electrical
DIV - 069	DIV - 069S	21ltr	Electrical
DIV - 070	DIV - 070S	25ltr	Non - Electrical
DIV - 071	DIV - 071S	25ltr	Electric
DIV - 072	DIV - 072S	27ltr	Non - Electric
DIV - 073	DIV - 073S	27ltr	Electric
DIV - 074	DIV - 074S	30ltr	Non - Electric
DIV - 075	DIV - 075S	30ltr	Electric
DIV - 076	DIV - 076S	39ltr	Non - Electric
DIV - 077	DIV - 077S	39ltr	Electric

Autoclave Portable Stainless Steel Wing Nut Type (Sterilizer Dressing Pressure Type)

Size/Capacity: 21ltr - 39ltr.

Seamless/ Seam weld construction ensures bacteria free environment. The unit is made of Stainless Steel shell, Ring of aluminium, Lid of Stainless Steel combined with Aluminium. The Unit Equipped with Pressure Gauge, Safety Valve, Double safety Valve, Steam Release Valve, Vacuum Release Valve, Rubber Gasket, Inner Container, Inner Tripod stand and Mild Steel Stand for Autoclave.

Models/ Variants		Capacity	
Standard	Superior		
DIV - 078	DIV - 078S	21ltr	Non - Electrical
DIV - 079	DIV - 079S	21ltr	Electrical
DIV - 080	DIV - 080S	27ltr	Non - Electrical
DIV - 081	DIV - 081S	27ltr	Electric
DIV - 082	DIV - 082S	39ltr	Non - Electric
DIV - 083	DIV - 083S	39ltr	Electric



**AUTOCLAVES STAINLESS STEEL  
WINGED NUTS TYPE**

## AUTOCLAVES ALUMINIUM 'P' TYPE



Autoclave Portable Aluminium Pressure Cooker Type (Sterilizer Dressing Pressure Type)

Size/Capacity: 6ltr - 75ltr

Seamless construction ensures bacteria free environment. The unit is made of Aluminium mirror finish. Equipped with Pressure Gauge, Safety Valve, Double safety Valve, Steam Release Valve, Vacuum Release Valve, Rubber Gasket, Inner Container, Inner Tripod stand and Mild Steel Stand for Autoclave.

AUTOCLAVES ALUMINIUM 'P' TYPE	Models/ Variants	Size (Inch/mm)	Capacity	
	Standard			
	DIV - 101	9" x 6" (225x160mm)	6ltr	Non - Electrical
	DIV - 102	9" x 7½" (225x190mm)	7.5ltr	Non - Electrical
	DIV - 103	9" x 9" (225x225mm)	9ltr	Non - Electrical
	DIV - 104	9" x 9" (225x225mm)	9ltr	Electrical
	DIV - 105	9" x 10" (225x250 mm)	10ltr	Non - Electrical
	DIV - 106	9" x 10" (225x250 mm)	10ltr	Electrical
	DIV - 107	9" x 11" (225x275 mm)	12ltr	Non - Electrical
	DIV - 108	9" x 11" (225x275 mm)	12ltr	Electrical
	DIV - 109	9 1/4" x 12" (240x300 mm)	15ltr	Non - Electrical
	DIV - 110	9 1/4" x 12" (240x300 mm)	15ltr	Electrical
	DIV - 111	12" x 12" (300x300 mm)	21ltr	Non - Electrical
	DIV - 112	12" x 12" (300x300 mm)	21ltr	Electrical
	DIV - 113	12" x 14" (300x350 mm)	25ltr	Non - Electrical
	DIV - 114	12" x 14" (300x350 mm)	25ltr	Electrical
	DIV - 115	12" x 16" (300x400 mm)	30ltr	Non - Electrical
	DIV - 116	12" x 16" (300x400 mm)	30ltr	Electrical
	DIV - 117	12" x 22" (300x550 mm)	40ltr	Non - Electrical
	DIV - 118	12" x 22" (300x550 mm)	40ltr	Electrical
	DIV - 119	14" x 13" (350x325 mm)	32ltr	Non - Electrical
	DIV - 120	14" x 13" (350x325 mm)	32ltr	Electrical
	DIV - 121	14" x 15" (350x380 mm)	39ltr	Non - Electrical
	DIV - 122	14" x 15" (350x380 mm)	39ltr	Electrical
	DIV - 123	14" x 17" (350x430 mm)	43ltr	Non - Electrical
	DIV - 124	14" x 17" (350x430 mm)	43ltr	Electrical
	DIV - 125	18" x 14" (450x350 mm)	55ltr	Non - Electrical
	DIV - 126	18" x 14" (450x350 mm)	55ltr	Electrical
	DIV - 127	18" x 16" (450x400 mm)	63ltr	Non - Electrical
	DIV - 128	18" x 16" (450x400 mm)	63ltr	Electrical
	DIV - 129	18" x 18" (450x450 mm)	75ltr	Non - Electrical
	DIV - 130	18" x 18" (450x450 mm)	75ltr	Electrical

Also Available in Epoxy Powder Coating

## STAINLESS STEEL 'P' TYPE AUTOCLAVES



AUTOCLAVES STAINLESS STEEL 'P' TYPE

Autoclave Portable Stainless Steel Pressure Cooker Type (Sterilizer Dressing Pressure Type)

Size/Capacity: 9ltr - 39ltr

Seamless construction ensures bacterial free environment. The unit is made of Stainless steel. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Vacuum Release Valve, Rubber Gasket, Inner Container, Inner Tripod Stand and Mild Steel Stand for Autoclave.

Models/Variants	Standard	Size (Inch/mm)	Capacity	
DIV - 141		9"x9" (225x225mm)	9ltr	Non - Electrical
DIV - 142		9"x9" (225x225mm)	9ltr	Electrical
DIV - 143		9"x11" (225x275mm)	11ltr	Non - Electrical
DIV - 144		9"x11" (225x275mm)	11ltr	Electrical
DIV - 145		9"x16" (225x400mm)	16ltr	Non - Electrical
DIV - 146		9"x16" (225x400mm)	16ltr	Electrical
DIV - 147		12"x12" (300x300mm)	21ltr	Non - Electrical
DIV - 148		12"x12" (300x300mm)	21ltr	Electrical
DIV - 149		12"x14" (300x350mm)	25ltr	Non - Electrical
DIV - 150		12"x14" (300x350mm)	25ltr	Electrical
DIV - 151		12"x22" (300x550mm)	40ltr	Non - Electrical
DIV - 152		12"x22" (300x550mm)	40ltr	Electrical
DIV - 153		14"x13" (350x525mm)	34ltr	Non - Electrical
DIV - 154		14"x13" (350x525mm)	34ltr	Electrical
DIV - 155		14"x15" (350x375mm)	39ltr	Non - Electrical
DIV - 156		14"x15" (350x375mm)	39ltr	Electrical

## STAINLESS STEEL & ALUMINIUM AUTOCLAVES VERTICAL AUTOCLAVES



**S.S. DOUBLE WALLED AUTOCLAVE**

**Autoclave Vertical Stainless Steel Nut Locking (Sterilizer Dressing Pressure Type)**

**Size/Capacity: 23ltr –40ltr**

Double Wall Single Chamber Autoclave. The Inner Chamber, Outer Wall, Lid, Ring made of Stainless Steel. The instrument is absolutely leak proof. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Rubber Gasket, Inner Container, Inner Tripod Stand and Mild Steel Legs for Autoclave. The autoclave can hold the in between 5psi to 20 psi.

Models/Variants	Size (Inch)	Capacity	
DIV - 160	10" x 18"	23ltr	Electrical
DIV - 161	12" x 22"	40ltr	Electrical
DIV - 162	12" x 28"	50ltr	Electrical
DIV - 163	14" x 22"	52ltr	Electrical
DIV - 164	14" x 25"	60ltr	Electrical
DIV - 165	16" x 24"	75ltr	Electrical
DIV - 166	18" x 24"	95ltr	Electrical
DIV - 167	18" x 30"	168ltr	Electrical
DIV - 168	22" x 30"	180ltr	Electrical



**S.S. DOUBLE WALLED AUTOCLAVE**

**Autoclave Vertical Stainless Steel Nut Locking (Sterilizer Dressing Pressure Type)**

**Size/Capacity: 23ltr –40ltr**

Double Wall Single Chamber Autoclave. The Inner Chamber and Outer Wall are made of Stainless Steel, Ring Made of Aluminium, Lid made of Stainless Steel combined with Aluminium. The instrument is absolutely leak proof. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Rubber Gasket, Inner Container, Inner Tripod Stand and Mild Steel Legs for Autoclave. The autoclave can hold the in between 5psi to 20 psi.

Models/Variants	Size (Inch)	Capacity	
DIV - 160Al	10" x 18"	23ltr	Electrical
DIV - 161Al	12" x 22"	40ltr	Electrical



## VERTICAL AUTOCLAVES

### Double Wall Vertical Autoclave Radial Locking

Size/Capacity: 40ltr - 180ltr

Double Wall Chamber Autoclave. The Inner Chamber and Outer Wall made of Stainless Steel, Ring Made of Stainless Steel/ Mild Steel. The lid is made of Stainless steel tightened by radial arms through a steering wheel made of Chrome plated Mild Steel/Stainless Steel. The instrument is absolutely leak proof. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Rubber Gasket, Inner Container, S.S Bucket, and Mild Steel Legs for Autoclave. The Autoclave can hold the in between 5psi to 20 psi.



**S.S. DOUBLE WALLED AUTOCLAVE**

Models/Variants	Size (Inch)	Capacity	
DIV - 170	10" x 18"	23 ltr	Electrical
DIV - 171	12" x 22"	40 ltr	Electrical
DIV - 172	14" x 22"	52 ltr	Electrical
DIV - 173	14" x 25"	60 ltr	Electrical
DIV - 174	16" x 24"	75 ltr	Electrical
DIV - 175	18" x 24"	95 ltr	Electrical
DIV - 176	22" x 30"	180 ltr	Electrical

### Tripe Wall Vertical Hi - Pressure Radial Locking

Size/Capacity: 40ltr - 180ltr

Triple Wall Double Chamber Autoclave. The Inner Chamber, Middle Chamber and Outer Wall made of Stainless Steel, Ring Made of Stainless Steel/ Mild Steel. The lid is made of Stainless steel tightened by radial arms through a steering wheel made of Chrome plated Mild Steel/Stainless Steel. The instrument is absolutely leak proof. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Rubber Gasket, Water inlet, Water outlet, water level indicator, Inner Container, S.S Bucket and Mild Steel Legs for Autoclave. The Autoclave can hold the in between 5psi to 20 psi.



**TRIPLE WALL AUTOCLAVE**

Models/Variants	Size (Inch)	Capacity	
DIV - 195	12" x 22"	40ltr	Electrical
DIV - 196	14" x 22"	52ltr	Electrical
DIV - 197	14" x 25"	60ltr	Electrical
DIV - 198	16" x 24"	75ltr	Electrical
DIV - 199	18" x 24"	95ltr	Electrical
DIV - 200	22" x 30"	180ltr	Electrical

## VERTICAL AUTOCLAVES



Triple Wall Vertical Hi-Pressure Nut Locking

Size/Capacity: 40ltr –180ltr

Triple Wall, Double Chamber Autoclave. The Lid, Ring, Inner Chamber, Middle Chamber and Outer Wall are made of Stainless Steel. The instrument is absolutely leak proof. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Water inlet, Water outlet, Water level indicator, Rubber Gasket, Mild Steel Legs for Autoclave. The autoclave can hold the in between 5psi to 20 psi

Models/Variants	Size (Inch)	Capacity	
DIV - 180	12" x 22"	40ltr	Electrical
DIV - 181	14" x 25"	60ltr	Electrical
DIV - 182	16" x 24"	75ltr	Electrical
DIV - 183	18" x 24"	95ltr	Electrical
DIV - 184	22" x 30"	180ltr	Electrical

### TRIPLE WALL AUTOCLAVE

Triple Wall Vertical Hi-Pressure Nut Locking – with steam jacket

Size/Capacity: 40ltr –180ltr

Triple Wall, Double Chamber Autoclave. The Lid, Ring, Inner Chamber, Middle Chamber and Outer Wall made of Stainless Steel. Middle Chamber works as steam Stock Jacket. The instrument is absolutely leak proof. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Water inlet, water outlet, water level indicator Rubber Gasket, Mild Steel Legs for Autoclave. The autoclave can hold the in between 5psi to 20 psi.

Additional Controls like Pressure Control Switch, Low Water cut off, Digital Timer, Digital Temperature, Alarm / Buzzer is provide with this unit

Models/Variants	Size (Inch)	Capacity	
DIV - 186	12" x 22"	40ltr	Electrical
DIV - 187	14" x 25"	60ltr	Electrical
DIV - 188	16" x 24"	75ltr	Electrical
DIV - 189	18" x 24"	95ltr	Electrical
DIV - 190	22" x 30"	180ltr	Electrical



### TRIPLE WALL AUTOCLAVE



## VERTICAL AUTOCLAVES



**TRIPLE WALL AUTOCLAVE**

Tripe Wall Vertical Hi - Pressure Radial Locking - with steam jacket

Size/Capacity: 40ltr - 180ltr

Triple Wall Double Chamber Autoclave. The Inner Chamber , Middle Chamber and Outer Wall made of Stainless Steel, Ring Made of Stainless Steel/ Mild Steel. The lid is made of Stainless steel tightened by radial arms through a steering wheel made of Chrome plated Mild Steel/Stainless Steel. The instrument is absolutely leak proof. Middle Chamber works as steam Stock Jacket. Equipped with Pressure Gauze, Safety Valve, Double Safety Valve, Steam Release Valve, Rubber Gasket, Water inlet, Water outlet, water indicator, Inner Container, S.S Bucket, and Mild Steel Legs for Autoclave. The Autoclave can hold the in between 5psi to 20 psi.

Additional Controls like Pressure Control Switch, Low Water cut off, Digital T im er, Digital Temperature, Alarm / Buzzer is provide with this unit.

### Models/Variants

### Capacity

#### Size (Inch)

Models/Variants	Size (Inch)	Capacity	Power Source
DIV - 191	12" x 22"	40ltr	Electrical
DIV - 192	14" x 25"	60ltr	Electrical
DIV - 193	16" x 24"	75ltr	Electrical
DIV - 194	18" x 24"	95ltr	Electrical
DIV - 195	22" x 30"	180ltr	Electrical

## HORIZONTAL AUTOCLAVES

### Cylindrical Horizontal Autoclave Double Wall



The sterilizer is based on the principle that microbiological action of saturated Steam at elevated temperature is rapid and through. All models work on principle of downward displacement of air which is most economical method of obtaining sterilization.

Size/Capacity: 75ltr-300ltr

**Construction:-**

Double Walled Inner chamber S.S304 16g and outer cover made of S.S 304, Lid Made of S.S. Radial Locking made of Mild Steel Chrome Plated, Stainless Steel, Ring M.S Painted. Autoclave mounted on tubular steel frame with ground leveling screwed flages. Boiler 304 S.S, All parts of S.S 304

**Pressure Control:-**

The pressure control device, Digital Timer, Digital Temperature, Low water cut off Device and Buzzer on completion of cycle is incorporated in electrically operated sterilizer. It economies on power consumption and reduces the frequent opening steam release value and prevents the release of steam in room.

**Operating Temp & Pressure**

Sterilizing Temp : 120° C  
Sterilizing pressure : 1.2 to 1.5 Kg/cm2 (15 psi- 20 psi)

#### DOUBLE WALL AUTOCLAVE

Models/Variants	Size (Inch)	Capacity
DIV -201	12" x 20" (300x500mm)	40ltr
DIV -202	16" x 24" (400x600mm)	75ltr
DIV -203	16" x 36" (400x900mm)	120ltr
DIV -204	16" x 44" (400x1100mm)	140ltr
DIV -205	20" x 36" (500x900mm)	185ltr
DIV -206	20" x 48" (300x500mm)	250ltr
DIV -207	22" x 48" (300x500mm)	300ltr



#### TRIPLE WALL AUTOCLAVE

### Cylindrical Horizontal Autoclave Triple Wall

The sterilizer is based on the principle that microbiological action of saturated steam at elevated temperature is rapid and through. All models work on principle of downward displacement of air which is most economical method of obtaining sterilization.

**Construction:-**

Triple Walled with Steam jacket. Inner chamber and steam jacket made of S.S With leak proof argon welding. Lid Made of S.S. Autoclave mounted on tubular steel frame with ground leveling screwed flages.

**Pressure Control:-**

The pressure control device is incorporated in all electrically operated sterilizer. It economies on power consumption and reduces the frequent opening steam release value and prevents the release of steam in room.

**Operating Temp. & Pressure**

Sterilizing Temp. : 120° C  
Sterilizing pressure : 1.2 to 1.5 Kg/cm2 (15 psi- 20 psi)  
Power : Suitable to operate on 440V, 3ph, 50 Hz, Ac Supply

**Models/Variants** **Capacity**

Models/Variants	Size (Inch)	Capacity
DIV -210	12" x 20" (300x500mm)	40ltr
DIV -211	16" x 24" (400x600mm)	75ltr
DIV -212	16" x 36" (400x900mm)	120ltr
DIV -213	16" x 44" (400x1100mm)	140ltr
DIV -214	20" x 36" (500x900mm)	185ltr
DIV -215	20" x 48" (300x500mm)	250ltr
DIV -216	22" x 48" (300x500mm)	300ltr



## MULTIPURPOSE PORTABLE FUMICATOR

Acts as:

- Disinfecter
- Humidifier
- Clematises
- Insect Repellant Sprayer
- Atomizer



SIMPLE AND ECONOMIC IN OPERATION:

So easy to use, MEDIONO Multipurpose can be efficiently operated even by a ward boy. In addition no heat or catalyst is needed to spray the aerosol mist. So no extra expenses are incurred. And no separated arrangement is required for humidity. Idea Temperature in the area to be disinfected should be between 24°C to 38°C.

CONCENTRATION:

(a) For Routine Disinfection: 30ml of formalin of 40% concentration with 90ml. of pure water is 1000 cubic feet area.

(b) For Intensive Disinfection: 90ml. of formalin 40% concentration with 90ml. of

Pure water is sufficient for 1000 cubic feet area.

FORMALIN, DETTOL, SAVLON, SERVOCID, PHENOL ETC. CAN BE SAFELY USED THE MULTIPUR WAY.

MEDIONO MULTIPURPOSE-WHERE IT CAN BE USED

Hospital: Operations theatres, Post operative area, Patient Wards, Maternity Nursing Homes, Sanatoriums, Mortuary, Pathological & Micro-Biological Laboratories, Mobile Family Planning Centers & Isolated Areas. Industries: Pharmaceuticals plants, Vaccine Manufacturing Plants, Food & Meat Processing Plants, Cold Storage Units, Hotels, Health Clubs, Offices, Record-Rooms, etc. Livestock: Hatcheries, Egg Storage Rooms, Poultry houses, Egg Fumigation, Small Animal Houses, Sericulture, Canine Houses, Zoological/ Botanical Parks, Veterinary Laboratories, Veterinary Hospitals.

SPECIFICATIONS:

Power .....220 volts, 50Hz. 160 watts

Output .....1.5 to 15 lts/hr.

Speed of motor.....2,960rpm

Height.....17 inch.

Diameter .....18inch

Capacity / Models

ISI- 1.5ltrs (IHH500)

ISI - 3ltrs (IHH501)

ISI - 5ltrs (IHH502)

ISI - 6.5ltrs (IHF503)



Needle Destroyer, manual



Needle destroyer metal body



Needle destroyer plastic body

Indian Surgical Industries products proudly to introduce 1st time in India Needle Syringe Destroyer with Buzzer while burning the needles which indicates total burning of needle and cut the disposable syringe nozzle easily.

Electrical Needle & Syringe Destroyer - Economical, Sturdy, Simple to operate Sharp Steel Blade Portable

Manual Needle & Syringe Destroyer - Stainless Steel Adjustable Blade Safe, Hygienic & Durable Easy to Use No Maintenance Cost.

Needle Syringe Destroyer with 3 in 1 operation in single body i.e. burning of needle cutting of syringes and manual cutting of needle are also provided in case of electricity failure. Our machine has strong metal body with powder coating for longer life.



#### Examination Couch

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



#### Gynecological Couch

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



#### Examination Couch

Overall approx size: 1800mm x 500mm x 800mm Adjustable backrest by gas spring system Two section 32 density foam padded upholstered top Three drawers and three cabinets Tray for B.P apparatus Pre treated and epoxy powder coated

## ICU BED ELECTRIC

### IHF - 901H



#### Description

1. Advance linear actuator system [04 Pcs Motor, 01Pc Handset, 01Pc. Nurse Control System (ACP)]
2. Four Pieces individual Side-rails, ABS Moulded.
3. Heavy ABS Head and Foot Panel with locking.
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Framework made of M.S Tubes.
6. Bed Mounted on 5" Central Locking ABS 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: Pre-treated & Epoxy Powder Coated.
11. Overall Approx. Size: 2090L x 900W x 460-700H MM.
12. Positions Obtained by Hand Remote:
  - Hi-Low
  - Backrest elevation
  - Knee rest elevation
  - Trendlenburg / Reverse Trendlenburg
13. Positions obtained / Functions on Nurse Control System (ACP)
  - Hi-Low with Locking function for handset.
  - Backrest elevation with locking function for handset.
  - Kneerest elevation with locking function for handset.
  - Trendlenburg / Reverse Trendlenburg with locking function for handset.
  - Electric CPR for Zero Positioning of Bed.

#### Optional

- C4 Section Mattress (IHF-2001C)



Nurse Control System (ACP)



Central Locking Castors.





## ICU BED ELECTRIC IHF - 901E



### Description

1. Advance linear actuator system [04Pcs Motor, 01Pc Control box, 01Pc Handset, 01Pc. Nurse Control System (ACP)]
2. Four Pieces individual Side-rails, ABS Moulded.
3. Heavy ABS Head and Foot Panel with locking
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Framework made of M.S.Tubes.
6. Bed Mounted on 5" Central Locking ABS Castors, Durable and quiet.
7. S.S. Telescopic LV. Rod with 4Location.
8. Holder for Urine Bag.
9. Sitting position adjustable.
10. Finish: Pre-treated & Epoxy Powder Coated.
11. Overall Approx. Size: 2090L x 900W x 460-700H MM.
12. Positions Obtained by Hand Remote:
  - Hi-Low
  - Backrest elevation
  - Knee rest elevation
  - Trendlenburg / Reverse Trendlenburg
13. Positions obtained / Functions on Nurse Control System(ACP)
  - Hi-Low with Locking function for handset
  - Backrest elevation with locking function for handset
  - Kneerest elevation with locking function for handset
  - Trendlenburg / Reverse Trendlenburg with locking function for handset.

### Optional

- 4 Section Mattress (IHF-2001C)



Nurse Control System(ACP)



Central Locking Castors.

## ICU BED ELECTRIC

### IHF - 901



#### Description

1. Advance linear actuator system [04Pcs Motor, 01Pc Control box, 01Pc Handset, 01Pc. Nurse Control System (ACP)]
2. Four Pieces individual Side-rails, ABS Moulded.
3. Heavy ABS Head and Foot Panel with locking.
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Framework made of M.S Tubes.
6. Bed Mounted on 5" Central Locking ABS 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: Pre-treated & Epoxy Powder Coated.
11. Overall Approx. Size: 2090L x 900W x 460-700H MM.
12. Positions Obtained by Hand Remote:
  - Hi-Low
  - Backrest elevation
  - Knee rest elevation
  - Trendlenburg / Reverse Trendlenburg
13. Positions obtained / Functions on Nurse Control System (ACP)
  - Hi-Low with Locking function for handset.
  - Backrest elevation with locking function for handset.
  - Kneerest elevation with locking function for handset.
  - Trendlenburg / Reverse Trendlenburg with locking function for handset.



#### Optional

- C4 Section Mattress (IHF-2001C)

## ICU BED ELECTRIC

### IHF - 905

#### Description

1. Advance linear actuator system [04Pcs Motor, 01Pc Control box, 01Pc Handset, 01Pc]
2. Four Pieces individual Side-rails, ABS Moulded.
3. Heavy ABS Head and Foot Panel with locking.
1. 4 section top made-up of perforated CRCA M.S. Sheet.
2. Framework made of M.S Tubes.
3. Bed Mounted on 5" Central Locking ABS Castors, Durable and quiet.
4. S.S. Telescopic I.V. Rod with 4 Location.
5. Holder for Urine Bag
6. Sitting position adjustable.
7. Finish: Pre-treated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 900W x 460-700H MM.
9. Positions Obtained by Hand Remote:
  - Hi-Low
  - Backrest elevation
  - Knee rest elevation
  - Trendlenburg / Reverse Trendlenburg

#### Optional

- C4 Section Mattress (IHF-2001C)



5" Central Locking Castors.

## ICU BED ELECTRIC

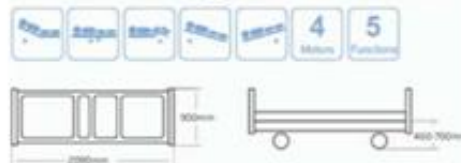
### IHF - 906

#### Description

1. Advance linear actuator system [04Pcs Motor, 01Pc Control box, 01Pc Handset, 01Pc]
2. Four Pieces individual Side-rails, ABS Moulded.
3. Heavy ABS Head and Foot Panel with locking.
1. 4 section top made-up of perforated CRCA M.S. Sheet.
2. Framework made of M.S Tubes.
3. Bed Mounted on 5" ABS Castors, Durable and quiet.
4. S.S. Telescopic I.V. Rod with 4 Location.
5. Holder for Urine Bag
6. Sitting position adjustable.
7. Finish: Pre-treated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 900W x 460-700H MM.
9. Positions Obtained by Hand Remote:
  - Hi-Low
  - Backrest elevation
  - Knee rest elevation
  - Trendlenburg / Reverse Trendlenburg

#### Optional

- C4 Section Mattress (IHF-2001C)





## ICU BED ELECTRIC

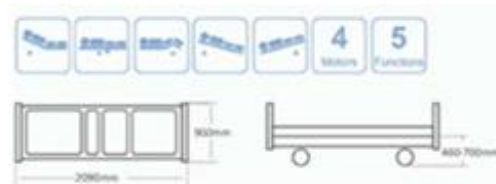
### IHF - 907

#### Description

1. Advance linear actuator system [04Pcs Motor, 01Pc Control box, 01Pc Handset, 01Pc]
2. Stainless Steel/ Mild Steel Side-rails.
3. Heavy ABS Head and Foot Panel with locking.
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Framework made of M.S Tubes.
6. Bed Mounted on 5", Durable and quiet.
7. Holder for Urine Bag
8. Sitting position adjustable.
9. Finish: Pre-treated & Epoxy Powder Coated.
10. Overall Approx. Size: 2090L x 900W x 460-700H MM.
11. Positions Obtained by Hand Remote:
  - Hi-Low
  - Backrest elevation
  - Knee rest elevation
  - Trendlenburg / Reverse Trendlenburg

#### Optional

- C4 Section Mattress (IHF-2001C)
- S.S. Telescopic I.V. Rod with 4 Location



## ICU BED Mechanical

### IHF - 908

#### Description

1. Four Pieces individual Side-rails, ABS Moulded.
2. Heavy ABS Head and Foot Panel with locking.
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Framework made of M.S Tubes.
6. Bed Mounted on 5", 2 with Brakes.
7. Holder for Urine Bag
8. Sitting position adjustable.
9. Finish: Pre-treated & Epoxy Powder Coated.
10. Overall Approx. Size: 2090L x 900W x 460-700H MM.
11. Positions Obtained by Smooth Crank System with foldable Handle:
  - Hi-Low
  - Backrest elevation
  - Knee rest elevation
  - Trendlenburg / Reverse Trendlenburg

#### Optional

- C4 Section Mattress (IHF-2001C)
- S.S. Telescopic I.V. Rod with 4 Location
- Stainless Steel / Mild Steel Railing (IHF-909)





## ICU BED ELECTRIC

### IHF - 907

#### Description

1. Advance linear actuator system [04Pcs Motor, 01Pc Control box, 01Pc Handset, 01Pc]
2. Stainless Steel/ Mild Steel Side-rails.
3. Heavy ABS Head and Foot Panel with locking.
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Framework made of M.S Tubes.
6. Bed Mounted on 5", Durable and quiet.
7. Holder for Urine Bag,

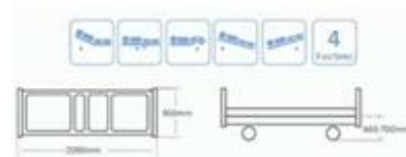


## ICU BED Mechanical

### IHF - 910

#### Description

1. Two Pieces individual detachable Side-rails, Stainless steel.
2. Stainless Steel Head and Foot Panel with Laminated board and corner buffer.
4. 4 section top made-up of perforated CRCA M.S. Sheet.
5. Framework made of M.S Tubes.
6. Bed Mounted on 5" castors, 2 with Brakes.
7. Holder for Urine Bag
8. Finish: Pre-treated & Epoxy Powder Coated.
9. Overall Approx. Size: 2090L x 900W x 460-700H MM.
10. Positions Obtained by Smooth Crank System with foldable Handle:
  - Hi-Low
  - Backrest elevation
  - Knee rest elevation
  - Trendlenburg / Reverse Trendlenburg



#### Optional

- C4 Section Mattress (IHF-2001C)
- S.S. Telescopic I.V. Rod with 4 Location.
- Mild Steel Railing

## ICU BED Mechanical

### IHF - 911

#### Description

1. Two Pieces individual detachable Side-rails, Stainless steel/Mild Steel.
2. ABS Head and Foot Panel with locking.
3. 4 section top made-up of perforated CRCA M.S. Sheet.
4. Framework made of M.S Tubes.



## HOSPITAL FOWLER BED

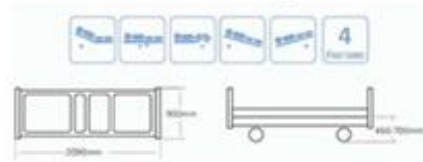
### IHF - 912

#### 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 Oval perforated CRCA M.S. Sheet.
5. Bed Mounted on 4" Castors, 2 with brakes.
6. Four Location for I.V. Rod.
7. Finish: Pre-treated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 910W x 600H MM.
9. Positions Obtained by Smooth crank system with foldable handle
  - Backrest elevation
  - Knee-rest elevation

#### Optional

- 4 Section Mattresses (IHF - 5001C)
- S.S. Telescopic I.V. Rod (IHF - 5002)



## HOSPITAL FOWLER BED ELECTRIC

### IHF - 912EA



#### Description

1. Advance linear actuator system [02Pcs Motor, 01Pc Control box, 01 Pc 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 Oval perforated CRCA M.S. Sheet.
6. Bed Mounted on 4" Castors, 2 with brakes.
7. Finish: Pre-treated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 910W x 600H MM.
9. Positions Obtained by Hand Remote
  - Backrest elevation
  - Knee rest elevation

#### Optional

- C4 Section Mattress (IHF-2001C)
- S.S. Telescopic I.V. Rod with 4Location.



## HOSPITAL FOWLER BED

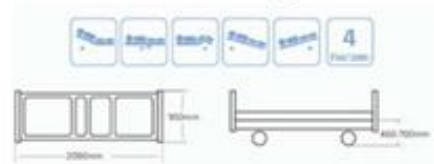
### IHF - 912

#### 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 Oval perforated CRCA M.S. Sheet.
5. Bed Mounted on 4" Castors, 2 with brakes.
6. Four Location for I.V. Rod.
7. Finish: Pre-treated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 910W x 600H MM.
9. Positions Obtained by Smooth crank system with foldable handle
  - Backrest elevation
  - Knee-rest elevation

#### Optional

- 4 Section Mattresses (IHF - 5001C)
- S.S. Telescopic I.V Rod (IHF - 5002)



## HOSPITAL FOWLER BED ELECTRIC

### IHF - 912EA



#### Description

1. Advance linear actuator system [02Pcs Motor, 01Pc Control box, 01 Pc 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 Oval perforated CRCA M.S. Sheet.
6. Bed Mounted on 4" Castors, 2 with brakes.
7. Finish: Pre-treated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 910W x 600H MM.
9. Positions Obtained by Hand Remote
  - Backrest elevation
  - Knee rest elevation

#### Optional

- C4 Section Mattress (IHF-2001C)
- S.S. Telescopic I.V. Rod with 4Location.



## HOSPITAL FOWLER BED ELECTRIC IHF-912ER

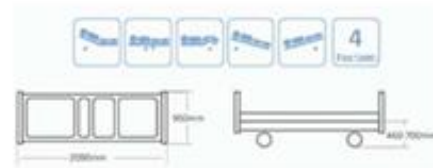
### Description

1. Advance linear actuator system [02 Pcs Motor, 01 Pc Control box, 01 Pcs Handset]
2. Two Pieces individual detachable Side-rails, Stainless steel
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 Oval perforated CRCA M.S. Sheet.
6. Bed Mounted on 4" Castors, 2 with brakes.
7. Finish: Pre-treated & Epoxy Powder Coated.
8. Overall Approx. Size: 2090L x 910W x 600H MM.
9. Positions Obtained by Hand Remote
  - Backrest elevation
  - Knee-rest elevation



### Optional

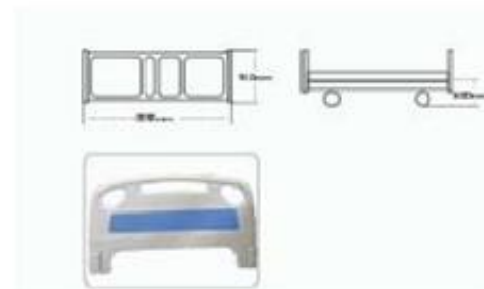
- 4 Section Mattresses (ISI - 5001C)
- S.S. Telescopic I.V. Rod (ISI - 5002)



## HOSPITAL FOWLER BED IHF - 913

### Description

1. Heavy ABS Head and Foot Panel with locking and corner buffer.
2. Framework Made-up of M.S. Tubes.
3. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
4. Bed Mounted on 4" Castors, 2 with brakes.
5. Four Location for I.V. Rod.
6. Finish: Pre-treated & Epoxy Powder Coated.
7. Overall Approx. Size: 2090L x 910W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
  - Backrest elevation
  - Knee-rest elevation



### Optional

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



## HOSPITAL FOWLER BED

### IHF - 915

#### Description

1. Tubular Head and Foot Bows of unequal height with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. 4 section top made-up of Oval perforated CRCA M.S. Sheet.
4. Bed Mounted on 4" Castors, 2 with brakes.
5. Four Location for I.V. Rod.
6. Finish: Pre-treated & Epoxy Powder Coated.
7. Overall Approx. Size: 2090L x 910W x 600H MM.
8. Positions Obtained by Smooth crank system with foldable handle
  - Backrest elevation
  - Knee-rest elevation

#### Optional

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



Also available in wooden colour

## HOSPITAL SEMI-FOWLER BED

### IHF - 916

#### Description

- ABS Moulded Head and Foot Panel with locking and corner buffer.
- Frame work 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: Pre-treated & Epoxy Powder Coated.
- Overall Approx. Size: 2090L x 910W x 600H MM.
- Positions Obtained by Smooth crank system with foldable handle
  - Backrest elevation

#### Optional

- 2 Section Mattresses (IHF - 2001B)
- S.S. Telescopic I.V. Rod (IHF - 2002)
- S.S. Collapsible Railing (IHF - 2010)



Also available in wooden colour



## HOSPITAL BED

### IHF - 917

#### Description

1. Tubular Head and Foot Bows of unequal height with vertical tube support.
2. Framework Made-up of M.S. Tubes.
3. Top made-up of Oval perforated CRCA M.S. Sheet.
4. Legs fitted with PVC Stumps.
5. Four Location for I.V. Rod
6. Finish: Pre-treated & Epoxy Powder Coated.
7. Overall Approx. Size: 2090L x 910W x 600H MM

#### Optional

- Plain Mattress (IHF - 2001A)
- S.S. Telescopic I.V.Rod (IHF - 2002)
- S.S.Collapsible Railing (IHF - 2010)



## PATIENT'S OPD COUCH

### IHF- 918

- Overall size: 180L x 60W x 46H cms.
- Framework Made-up of Rectangular / Square M.S. Tubes.
- 5cm foam padded fixed mattress covered with rexine
- Legs fitted with PVC Stumps.
- Finish: Pretreated & Epoxy Powder Coated.



### IHF-919

#### PATIENT'S OPD COUCH/CHAIR

- Overall size: 190L x 62W x 58H cms.
- Framework Made-up of Rectangular M.S. Tubes.
- The fabric is pressed artificial leather
- Legs fitted with PVC Stumps.
- Finish: Pre-treated & Epoxy Powder Coated.





## PEDIATRIC BED

### IHF - 920

#### Description

Tubular Head and Foot Bows of unequal height with vertical tube support.  
Frame work Made-up of M.S. Tubes.  
Top made-up of Oval perforated CRCA M.S. Sheet.  
Legs fitted with PVC Stumps.  
Four Location for I.V. Rod.  
Full length drop side rails on both sides.  
Finish: Pre-treated & Epoxy Powder Coated.  
Overall Approx. Size: 1480L x 840W x 600H MM  
Bed frame approx size: 1370L x 760W MM.



#### Optional

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



## MATTRESS FOR HOSPITAL BEDS

### IHF- 2001

10cms thick, 32/40 density foam mattress covered with rexine closed with zip at one end.



A-Single Mattress for plain beds.



B-Two section mattress for Semi-Fowler beds.



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

## WARD EQUIPMENTS

### IHWE-1101

#### Patient's Medicine Cupboard (DX.)

##### 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 : Pre-treated and Epoxy Powder coated



### IHWE-1102

#### Patient's Medicine Cupboard (STD.)

##### 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 MS legs fitted with PVC stumps
- Finish : Pretreated and Epoxy Powder coated



### IHWE-1103

#### Patient's Medicine Cupboard (ABS.)

##### Description

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



### **IHWE-1111**

#### **Cardiac Table (Gear Handle adjustable)**

##### **Description**

- Rectangular frame work mounted on 5 cms castors
- 
- Finish : Pre-treated and Epoxy Powder Coated



### **IHWE-1112**

#### **Cardiac Table (By Knob adjustable)**

##### **Description**

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



### **IHWE-1113**

#### **Cardiac Table (Fixed)**

##### **Description**

- Overall Size : 42"L x 16"W x 39"H
- Tubular frame work mounted on 5 cms castors
- Fixed Membrane press wooden Laminated top
- Finish : Pre-treated and Epoxy Powder Coated



### HWE-1120 Wash Basin Stand (Double)

#### Description

- Five Legs base mounted on 5cms dia castors
- With Two approx. 35 cms S.S. Basin
- Vertical SS 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



### HWE-1121 Wash Basin Stand (Single)

#### Description

- Five Legs base mounted on 5cms dia castors.
- With One approx. 35 cms S.S. Basin.
- Vertical SS tube made of 25 mm 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



### IHWE-1130 I.V. STAND

#### Description

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

- (A) S.S. Pipe with plastic base
- (B) M.S. Pipe with plastic base
- (C) S.S. Pipe with S.S. base
- (D) M.S. Pipe with M.S. base



## **IHPT-1050** **EMERGENCY & RECOVERY TROLLEY (HYDRAULIC)**

### **Description**

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



## **IHPT-1151** **Patient Trolley (Hi-Low)**

### **Description**

- Two section top Height adjusted by Crank 68 cm to 90 cm.
- Complete with S.S. handles, S.S. telescopic IV rod and swing away S.S. side rails.
- Finish : Stainless Steel
- Four swivel castors, 5" dia, two with total lock
- Overall approx size: 195L x 65W x 68-90H cms.



**Also available in complete Aluminium (IHPT-1152)**

## **IHPT-1153** **Stretcher on Trolley**

### **Description**

- Frame work made of 1.25" x 16G vertical and 1" x 18G horizontal CRC tubes.
- Trolley mounted on 15 cms. dia castors, 2 with brakes.
- Removable stretchers top made of M.S. Sheet with with S.S. handle.
- Overall size 213L x 56W x 81H cms.
- Finish : Pre-treated and Epoxy Powder coated.



### **Optional**

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

**Also available in complete Stainless Steel (IHPT-1154)**

### **IHPT-1156**

#### **Stretcher Trolley with Mattress**

##### **Description**

- Overall Approx Size: 180L x 56W x 81H cms.
- Frame work made of Tubular M.S. Pipe with S.S. handle
- Swing Away type Safety Side Railing
- Adjustable I.V. Road , Utility Tray, Cylinder Cage Foam padded top
- Trolley mount on 15 cms Dia castors- Two with Brakes
- Finish: Pre-treated & Epoxy Powder Coated



**Also available in complete Stainless Steel (IHPT-1156B)**

### **IHPT-1160**

#### **Folding Stretcher 1 Fold, 2 Fold 3 Fold & 4 Fold**

##### **Description**

- Aluminium folding lengthwise as well as width wise Fold, provided with bag
- Unfolded size 221L x 53W x 15H cms.
- Folded size: 110L x 18W x 11H cms.
- Load Bearing capacity 159 Kgs.
- Gross wt. 6 Kg. Net wt. 5 Kg.



### **IHPT -1170**

#### **Scoop Stretcher (Telescopic/ Immobile)**

##### **Description**

A portable first aid stretcher, is commonly used for transporting bone fractured and seriously Injured patients. A clutch zip design at the middle of the model, the stretcher can be divided into left and right parts. Both parts can be drawn out when you need to put the patient on the operating table or the hospital bed quickly without moving the patient. The stretcher length can be directly transferred into the ambulance. The stretcher can fold or be separated into two parts, easy to carry or transport.

##### **Technical Parameter**

- Product Size (L x W x H) : 168 x 43 x 7 cm (min) 224 x 45 x 10cm (max)
- Net weight : 9 kg
- Gross Weight : 11 kg
- The bearing pressure : <159 kg
- Dimension of the packing box : 127 x 45 x 10cm





### IHPT -1171

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

##### Technical Parameter

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



### IHF-1172

#### Spine Board

##### Description

Spine Board is mainly used for immobilizing and safety transferring serious patients during rescuing. It's a first-aid transport equipments for medical departments. It also could be equipped on ambulances. Besides, it can go into X-ray directly and float on water. This model is made of high strength engineering plastics. It can be enduring used, and has the advantage of antiaging, weight loading and easy stocking specialities.

##### Technical Index

- Product Size : 184L x 45W x 5H cm
- Load Bearing : <159 kg
- Net Weight : 9 kg
- Gross weight : 12 kg
- Dimension of the packing box : 187L x 48W x 8Hcm



### IHPT -1173

#### Wheelchair Stretcher with varied positions

##### Description

Automatic wheelchair type stretcher is mainly used to transport the sick, wooded outdoor. It's a necessary accessory on ambulances and could be folded as wheelchair in narrow stairs or elevators. This model is made of high quality aluminium alloy, with characteristics such as light weight, good appearance, reasonable configuration, convenience operation, antiseptis. Besides, it also can prevent rust and easy to clean. It has soft foam mattress on the surface and protecting block sidely. It's an easy operation stretcher.

##### Technical parameter:

- (Product size)(L x W x H) : 190 x 59 x 85cm
- (Net weight) : 45 kg
- (The bearing pressure) : <159 kg
- (Dimension of the packing box) : 200 x 60 x 27cm
- (Gross weight) : 55 kg



### IHPT-1175

#### Ambulance Stretcher

- Light weight, strong structure, lovely design,
- Good arts and crafts, easy antiseptis, 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: up to 120 Kg.
- Product weight: 40 Kg.
- Diameter of the castors: 125 mm
- Applicable for various kind of hospitals, emergency centers, Ambulances and battle fields



### IHF-986

#### Wheelchair Stretcher with varied positions

##### Description

Automatic wheelchair type stretcher is mainly used to transport the sick, wooded outdoor. It's a necessary accessory on ambulances and could be folded as wheelchair in narrow stairs or elevators. This model is made of high quality aluminium alloy, with characteristics such as light weight, good appearance, reasonable configuration, convenience operation, antiseptis. Besides, it also can prevent rust and easy to clean. It has soft foam mattress on the surface and protecting block sidely. It's an easy operation stretcher.

##### Technical parameter:

(Product size) (L x W x H) : 190 x 59 x 85cm  
(Net weight) : 45 kg  
(The bearing pressure) : <159 kg  
(Dimension of the packing box) : 200 x 60 x 27cm  
(Gross weight) : 55 kg



**IHF-2020**  
**Labour Delivery Room Bed (Hydraulic)**

**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 with 3 section mattress
- Trendlenburg / Reverse Trendlenburg positions adjustment through crank mechanism
- Height adjustment through imported hydraulic pump Back section adjustment through crank mechanism
- Leg end section can slide under the main section
- Provided with a pair of Upholstery Lithonomy positions
- S.S. Telescopic IV Rod
- 1 Detachable S.S. Tray



**IHF-2021**  
**Labour Delivery Room Bed (Electric)**

**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 mattress
- 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 Lithonomy positions
- S.S. Telescopic IV Rod
- Detachable S.S. Tray





### **IHF-2030 Gynecological Couch**

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



### **IHF-2035 Obstetric Labour Table Telescopic (Adjustable Height)**

#### **Description**

- Approx. Dimensions: 72"L x 27"W x 24" - 32"H
- Tubular frame work mounted on swiveling castors
- Bakelite Sheet top in three sections with 3 section mattress
- Trendlenburg / Reverse Trendlenburg positions, adjustable by crank system from back end
- Hydraulically height adjustable by foot paddle from side
- Backrest section adjustable crank mechanism from back end
- Leg end section can slide under the main section
- Height adjustable a pair of knee crutches
- Pre treated & epoxy powder coated

Also available in S.S. Frame & S.S Top (IHF-2036)



### **IHF-2037 Labour Table**

#### **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 crank mechanism from back end
- Leg end section can slide under the main section.
- The entire table top gives trendlenberg positions by crank 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.





### **IHF-2501 Surgeon Chair**

#### **Description**

- Overall Approx. Size : Cushioned seat and back
- Pneumatic height adjustable
- Height adjustable and swinging back rest
- Legs chrome plated base with foot ring
- Base fitted with 50 mm dia castors



### **IHF-BC1 Blood Transfusion Chair (STD)**

#### **Description**

- Open size : 70 x 77 x 108 cms.
- Frame work made of MS tubes
- The fabric is pressed PVC artificial leather
- Three angles adjustable with rotatable Arm
- One side basket and one IV Rod will be provided
- Finish : Epoxy Powder coated



### **IHF-BC2 Blood Transfusion Chair (DLX)**

#### **Description**

- Open size : 73 x 84 x 105 cms.
- Frame work made of MS tubes
- The fabric is pressed PVC artificial leather
- Three angles manually adjustable with rotatable Arm
- One side basket and one IV Rod will be provided
- Finish : Epoxy Powder coated



**Optional: The chair's angle adjustable by electrically**



### **IHF-27A** **Case History Trolley**

#### **Description**

- Approx. Size: 680 x 400 x 850 mm.
- Made of ABS Material Double row,
- 40 layers with a drawer
- 3" Castor



### **IHF-27B** **Case History Trolley**

#### **Description**

- Approx. Size: 336 x 400 x 850 mm.
- Made of ABS Material
- Single row, 20 layers with a drawer
- 3" Castor



### **IHF-2601** **Medicine Trolley with 4 Drawer**

#### **Description**

- Overall Approx. Size: 76L x 46W x 81 Hcms.
- Frame work of MS tubes mounted on 10cms castors
- Two S.S. shelves with three side railing on top shelf
- Two drawer under the each shelf
- Epoxy Powder Coated Finish



### **IHF-2602** **Utility Trolley (Two shelves)**

#### **Description**

- M.S. Framework
- S.S. Shelves
- One M.S. Drawer 10 cms castors

**Also available in three shelves**





### **IHF-2650 Dressing Trolley**

#### **Description**

- Approx. Size : 30"x18"x32"
- Frame work made of S.S. tubes
- Two S.S. Shelves over with S.S. railings on all four sides
- The trolley fitted S.S. bucket and S.S. bowl
- The trolley mounted on 100 mm dia castors
- S.S. Frame, S.S. shelves with S.S. Basin & Bucket



### **IHF-2651 Instrument Trolley (Two Shelves)**

#### **Description**

- Frame work made of 1"x 18G vertical M.S. Tubes
- Two 22G S.S. Shelves with three sides railing
- The trolley mounted on 100 mm dia castors
- Finish : S.S. Frame with S.S. Shelves

#### **Size**

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



**Also available in Three Shelves (IHF-2652)**

**IHF-2701**  
**Instrument Mayo's Trolley Over the OT Table (Mechanically)**

**Description:**

- Approx Tray S. S. Size: 91L x 50W cms
- Frame work of CRC tubes mounted on 10 cms castors
- Height adjustable by gear handle
- Epoxy Powder Coated / Stainless Steel Frame

**Also Available in**

1. M.S Frame with S.S Tray 24"x16" (IHF-2701A)
2. S.S Frame with S.S Tray 24"x16" (IHF-2701B)
3. M.S Frame & S.S Top 18"x12"x1" (IHF-2701C)
4. S.S Frame with S.S Top 18"x12"x1" (IHF-2701D)



**IHF-2702**  
**O.T. Mayo's Instrument Trolley with S.S. Tray**

**Description**

- Tray size S.S.: 56 L x 40 W cms.
- Rectangular CRC tubes mounted on 5 cms
- castors height adjustable by side Knob
- S.S. Frame with S.S. top



**IHF-2703**  
**OT Instrument Mayo's Trolley over the OT Table (Mechanically)**

- Approx Tray S.S. Size: 91 L x 50Wcms
- Frame work of S.S. tubes mounted on 10cms castors
- Height adjustable by gear handle
- S.S. Frame with S.S. top.



**IHF-2750**  
**Kick Bowl/Bucket**

**Description**

- Approx. S.S. Bowl of 350 mm dia/SS Bucket
- Frame work made of MS tubes
- Mounted on 50mm castors
- Finish : Stainless Steel.

Also available in M.S. frame work and SS Basin/Bucket







**IHF-2801**

### **Foot Step (Single Step)**

#### **Description**

- Overall Approx. Size : 505 mm L x 305 mm W x 230 mm 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.



**IHF-2802**

### **Foot Step (Double Step)**

#### **Description**

- Overall Approx. Step Size : 505 mm L x 305 mm W
- First step height 230 mm and Second step size 450 mm.
- Step made of CRCA Sheet fitted with Aluminium Tread flats by pop rivets
- Frame made of 1"x18G CRC Tubes fitted with PVC Stumps
- Finish : Pre treated and Epoxy Powder Coated
- Also available in complete S.S.



**IHF-2810**

### **Soiled linen trolley with canvas bag**

#### **Description**

- Frame work of CRC tube mounted on 10 cms castors
- Superior quality canvas bag
- Pre-treated and Epoxy powder coated finish



**IHF-2820**

### **Soiled linen trolley with plastic bucket**

#### **Description**

- Push handle at one end
- Frame work of CRC tube on 10 cms castors
- Superior quality plastic bucket
- Pre-treated & Epoxy powder coated
- Also available in S.S. Frame
- Complete in S.S. Frame

**Also available in M.S. frame**





### **IHF-2830 Trolley for Oxygen Cylinder**

#### **Description**

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



### **IHF-2850 Lab Technician Stool**

#### **Description**

- Height adjustable cushioned seat
- 5 legs base on castors



### **IHF-2860 Patient's Revolving Stool (SS top)**

#### **Description**

- Four leg base Titted with PVC Stumps
- Height adjustment by machine screw from 18" x 27"
- A foot rest ring support made of MS Tube
- SS top supported with IVIS sheet top
- Finish : Pre-treated and Epoxy Powder Coated

Also available in S.S. Frame work and S.S. Top



### **IHF-2865 Patient's Revolving Stool (cushioned top)**

#### **Description**

- Four leg base fitted with PVC Stumps
- Height adjustment by machine screw from 18"x27"
- A foot rest ring support made of MS Tube
- Cushioned top supported with MS Circle
- Finish 2 Pre-treated and Epoxy Powder Coated

Also available in S.S. Frame work Cushioned top





**IHF-2867**  
**Patient's Stool**

**Description**

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



**IHF-2890**  
**Laparoscopic/Monitor Trolley**

**Description**

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



**IHF-2901**  
**Crash Cart**

**Description**

- Overall Approx. Size : 960 x 500 W 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**





## **IHF-2909 Infant Warmer**

### **Description**

- Micro Processor Controlled with Servo & Manual modes of operation
- This infant warmer provides automatic over heat and over temperature protection in both manual and servo modes
- Quartz Infrared heater element with very effective heat Radiation
- Thermistor based high sensitive Temperature Probe ensures an accuracy of +/- 0.2 Deg. C. Probe is inter-changeable without calibration
- An integral Bed with up-down tilting facility
- Optimum Bed dimensions ensure optimum work space for the nursing staff
- Display of set temperature and infant temperature
- Comprehensive Alarms and safety cut-offs
- Wide base for stability and Castors with brakes for good mobility
- Easy to use and clean
- Convenient Storage tray for keeping essential things
- Halogen Lamp for observations



## **IHF-D176NP Phototherapy Unit (Single Surface)**

### **Description**

- The Single Surface CFL Phototherapy units is a combination of the CFL ( Free Standing model)
- The CFL with Phototherapy Lamp Sources placed on the upper surface
- Height adjustable facility
- With timer system



## **IHF-D177NP Phototherapy Unit with baby bassinet (Double Surface)**

- The Double Surface fluorescent Phototherapy units is a combination of the fluorescent (Free Standing model) and fluorescent (Under Surface) Phototherapy units
- The fluorescent with Phototherapy Lamp Sources placed both on the upper surface and under surface of the baby bed, help to treat patients requiring more surface area exposure to phototherapy treatment.
- Choice to use single light source, either Upper or
- Under surface, when patient condition improves.





### **IHF-2910 Baby Cradle**

#### **Description**

- Overall Approx. Size: 36" x 15" x 39" Stand frame work made of 25 mm x 1.22 mm M.S. tubular pipe
- Legs fitted with PVC Stumps
- Wire mesh hanging cradle made of 19 mm x 1.22 mm CRC Tube and wire mesh on 5 mm thick
- Finish: Pre-treated and Epoxy Powder Coated



### **IHF-2911 Baby bassinet**

#### **Description**

- Preplex transparent Crib with mattress
- Trendlenburg / Rev. Trendlenburg Manual 5 cms castors.
- I. V. Rod
- Pre-treated & Epoxy powder coated



### **IHF-2912 Baby bassinet (with Utility Box)**

#### **Description**

- Preplex transparent Crib with mattress
- Trendlenburg / Rev. Trendlenburg by knob
- Laminated cupboard with plate form 5 cms castors. I. V. Rod
- Pre-treated & Epoxy powder coated



### **IHF-2950A Instrument Cabinet**

#### **Description**

- Made form CRC sheet three side closed
- Front glass door and glass shelves
- Pre-treated and Epoxy Powder Coated
- Size-63" x 24" x a8"

**Also available in five shelves (IHF-295B)**





### **IHF -3004 Bio Medical Waste Bins**

#### **Description**

- Available in 100 Ltr. Capacity
- with stand without foot operated



### **IHF-HZ3 Waiting Area Chair**

#### **Description**

- Perforated Sheet
- Galvanized arm rest
- Chrome Plated finish

**Also available in full Stainless Steel**



### **IHPT -1173 Wheelchair Stretcher with varied positions**

#### **Description**

Automatic wheelchair type stretcher is mainly used to transport the sick, wooded outdoor. It's a necessary accessory on ambulances and could be folded as wheelchair in narrow stairs or elevators. This model is made of high quality aluminium alloy, with characteristics such as light weight, good appearance, reasonable configuration, convenience operation, antiseptis. Besides, it also can prevent rust and easy to clean. It has soft foam mattress on the surface and protecting block sidely. It's an easy operation stretcher.

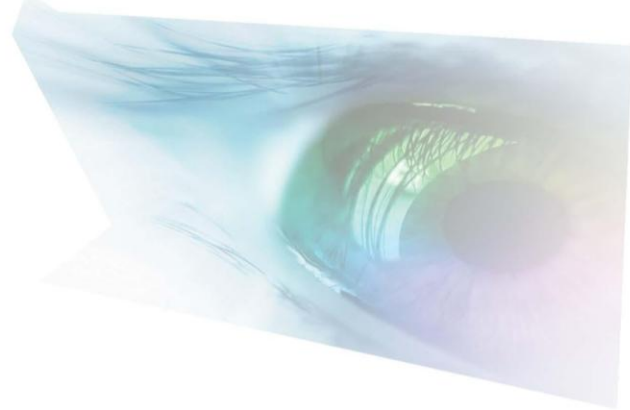
#### **Technical parameter:**

- (Product size)(L x W x H) : 190 x 59 x 85cm
- (Net weight) : 45 kg
- (The bearing pressure) : <159 kg
- (Dimension of the packing box) : 200 x 60 x 27cm
- (Gross weight) : 55 kg





## Hydraulic Operation Table - Side End Control



### Specification

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

Dimensions	1830 x 4850 mm
Height adjustable	650 - 980 mm
Trendelenburg	25°
Reverse tendelenburg	25°
Lateral Right / Left	25°
Back Section	60°/40°
Head Section	45°/90°
Leg Section	20°/90°
Castors	Four

### Standard Accessories

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

### Optional

- All accessories available in Stainless Steel.
  - X-ray translucent top instead of S.S. top.
- Geoponic Crutches



## **HOSPITAL HOLLOWARES**





## HOSPITAL HOLLOWARES

### Dressing Drums Seamless (Joint less)


Model	Size D x H (Inch)	Model	Size D x H (Inch)
IHH - 801	6" x 4"	IHH - 802	6" x 6"
IHH - 803	9" x 5"	IHH - 804	9" x 9"
IHH - 805	11" x 5"	IHH - 806	11" x 9"
IHH - 807	14" x 5"	IHH - 808	14" x 9"
IHH - 809	15" x 12"		



DRESSING DRUM SEAMLESS S.S.

### Dressing Drums Jointed

Model	Size D x H (Inch)	Model	Size D x H (Inch)
IHH - 810	6" x 4"	IHH - 811	6" x 6"
IHH - 812	8" x 5"	IHH - 813	8" x 8"
IHH - 814	9" x 5"	IHH - 815	9" x 9"
IHH - 816	11" x 5"	IHH - 817	11" x 9"
IHH - 818	11" x 18"	IHH - 819	12" x 9"
IHH - 820	12" x 10"	IHH - 821	12" x 12"
IHH - 822	14" x 5"	IHH - 823	14" x 9"
IHH - 824	14" x 10"	IHH - 825	14" x 11"
IHH - 826	14" x 12"	IHH - 827	15" x 9"
IHH - 828	15" x 10"	IHH - 829	15" x 12"
IHH - 830	15" x 18"		



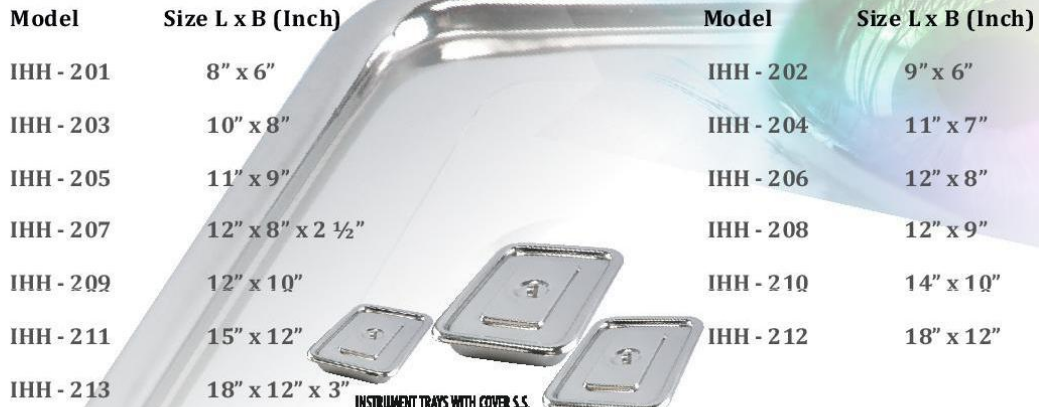
DRESSING DRUM JOINTED S.S.

## HOSPITAL HOLLOWARES

### Instrument Tray with Lid (Cover)

Model	Size L x B (Inch)	Model	Size L x B (Inch)
IHH - 201	8" x 6"	IHH - 202	9" x 6"
IHH - 203	10" x 8"	IHH - 204	11" x 7"
IHH - 205	11" x 9"	IHH - 206	12" x 8"
IHH - 207	12" x 8" x 2 1/2"	IHH - 208	12" x 9"
IHH - 209	12" x 10"	IHH - 210	14" x 10"
IHH - 211	15" x 12"	IHH - 212	18" x 12"
IHH - 213	18" x 12" x 3"		

INSTRUMENT TRAYS WITH COVER S.S.



### Stainless Steel Kidney Tray

Model	Size L (Inch)	Model	Size L (Inch)
IHH - 214	6"	IHH - 215	8"
IHH - 216	9"	IHH - 217	10"
IHH - 218	12"		

KIDNEY TRAYS S.S.



### Catheter Tray with Lid (Cover)

Model	Size L x B (Inch)	Model	Size L x B (Inch)
IHH - 218	8" x 3"	IHH - 220	8" x 3"
IHH - 221	16" x 4"		

CATHETER TRAY WITH COVER S.S.



## HOSPITAL HOLLOWARES

### Stainless Steel Bowls

Model	Size (Cm)
IHH - 250	7.5 cm
IHH - 252	12 cm
IHH - 254	18 cm



LOTION BOWLS S.S.

Model	Size (Cm)
IHH - 251	10 cm
IHH - 253	15 cm
IHH - 255	20 cm

### Stainless Steel Bowls

Model	Size (Ml)
IHH - 256	600 ml



LOTION BOWLS S.S.

Model	Size (Ml)
IHH - 257	1200 ml

### Stainless Steel Hospital Basins

Model	Size (Cm)
IHH - 258	23 cm
IHH - 260	28 cm
IHH - 262	32 cm
IHH - 264	40 cm



WASH BASINS S.S.

Model	Size (Cm)
IHH - 259	26 cm
IHH - 261	30 cm
IHH - 263	35 cm

### Gallipots without Lid (Cover)

Model	Size D X H (mm)	Capacity
IHH - 270	65 x 30 mm	2 oz
IHH - 272	85 x 46 mm	6 oz



GALLIPOT WITHOUT COVER S.S.

Model	Size D X H (mm)	Capacity
IHH - 271	75 x 40 mm	4 oz
IHH - 273	97 x 50 mm	8 oz

### Gallipots with Lid (Cover)

Model	Size D X H (mm)	Capacity
IHH - 274	65 x 30 mm	2 oz
IHH - 276	85 x 46 mm	6 oz



GALLIPOT WITH COVER S.S.

Model	Size D X H (mm)	Capacity
IHH - 275	75 x 40 mm	4 oz
IHH - 277	97 x 50 mm	8 oz

## HOSPITAL HOLLOWARES

### Instrument Sterilizers Electrical

Model	Size L x B x h (MM)
IHH - 831	200 X 100 X 60mm
IHH - 833	300 X 150 X 150mm
IHH - 835	400 X 150 X 150mm
IHH - 837	430 X 200 X 200mm
IHH - 839	500 X 200 X 200mm
IHH - 841	600 X 300 X 150mm



INSTRUMENTS STERILIZER ELECTRIC S.S.

Model	Size L x B x (MM)
IHH - 832	200 x 127 x 75mm
IHH - 834	350 x 150 x 150mm
IHH - 836	400 x 200 x 150mm
IHH - 838	450 x 200 x 200mm
IHH - 840	600 x 200 x 200mm
IHH - 842	600 x 300 x 300mm

### Instrument Sterilizers Electrical Jointed with Tray Lifting Thermostat

Model	Size L x B x h (MM)
IHH - 850	300 X 150 X 150mm
IHH - 852	400 X 150 X 150mm
IHH - 854	430 X 200 X 200mm
IHH - 856	500 X 200 X 200mm
IHH - 858	600 X 300 X 150mm



Model	Size L x B x (MM)
IHH - 851	350 x 150 x 150mm
IHH - 853	400 x 200 x 150mm
IHH - 855	450 x 200 x 200mm
IHH - 857	600 x 200 x 200mm
IHH - 859	600 x 300 x 300mm

### Instrument Sterilizers Non- Electrical Jointed

Model	Size L x B x h (MM)
IHH - 861	300 X 150 X 150mm
IHH - 863	400 X 150 X 150mm
IHH - 865	430 X 200 X 200mm
IHH - 867	500 X 200 X 200mm
IHH - 869	600 X 300 X 150mm



Model	Size L x B x (MM)
IHH - 862	350 x 150 x 150mm
IHH - 864	400 x 200 x 150mm
IHH - 866	450 x 200 x 200mm
IHH - 868	600 x 200 x 200mm
IHH - 870	600 x 300 x 300mm



## HOSPITAL HOLLOWARES

### Bowls & Utensils Sterilizers



Bowls & Utensils Sterilizers Stainless Steel

Complete with Paddle lifting arrangement Stand fitted

#### Size (Inch)

IHH-829 20" X16" X16"

IHH-830 20" X 20" X 20"

IHH-831 24" X 20" X20"

IHH-832 24" X 24" X20"

### Bowls & Utensils Sterilizers

### Instrument Sterilizers Electrical with tray lifting Joint less /Seamless

**Model**                      **Size L x B x h (MM)**

IHH - 871                      300 X 150 X 150 mm

IHH - 854                      430 X 200 X 200 mm

IHH - 856                      500 X 200 X 200 mm



INSTRUMENTS STERILIZER ELECTRIC WITH TRAY LIFTING ARRANGEMENT S.S.

### Instrument Sterilizers Electrical Joint less /Seamless with Tray lifting and Thermostat

**Model**                      **Size L x B x H (MM)**

IHH - 860                      300 X 150 X 150 mm

IHH - 861                      430 X 200 X 200 mm

IHH - 862                      500 X 200 X 200 mm

