



Five Functions Electric Medical Care Bed
CODE : KI-101

Descriptions

- Size 2120 x 1000 x 460-720mm (LxWxH).
- Function of Back rest, footrest, Hi/Lo adjustment, forward tilting, backward tilting with cable remote control.
- Epoxy Powder coated bed frame, mounted on central locking Luxury castors. Bed Board link of soft, PP hiding side rails.



Quick release handle bar at the backside



ICU Bed Hi-Lo Hydraulic
(ABS Panels & Side Railings)

CODE : KI-102

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet
- Back Rest, Knee Rest & TB/RTB Positions maneuvered by Separate screw from Foot End.
- Height adjustment with Hydraulic foot pump.
- ABS moulded head and foot Panels.
- Collapsible Aluminum safety side Railings.
- SS IV Rod with four Locations
- Bed Mounted on 150mm Dia Castor (2 with Brakes)
- Overall size: 2060L x 90W x 60-80H cms
- Finish: Epoxy Powder Coated





ICU Bed Hi-Lo Hydraulic
(Sunmica Panels & Side Railings)

CODE : KI-103

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet
- Back Rest, Knee Rest & TB/RTB Positions maneuvered by Separate screw from Foot End.
- Height adjustment with Hydraulic foot pump.
- Stainless Steel Tubular head and foot bows with Laminated Panels.
- Collapsible Aluminum safety side Railings.
- SS IV Rod with four Locations
- Bed Mounted on 150mm Dia Castor (2 with Brakes)
- Overall size: 210L x 90W x 60-80H cms
- Finish: Epoxy Powder Coated



ICU Bed Hi-Lo Hydraulic with Mattress
(ABS Panels & Side Railings)

CODE KI-104

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet
- Back Rest, Knee Rest & TB/RTB Positions maneuvered by Separate screw from Foot End.
- Height adjustment with Hydraulic foot pump.
- ABS moulded head and foot Panels.
- Collapsible Aluminum safety side Railings.
- SS IV Rod with four Locations
- Bed Mounted on 150mm Dia Castor (2 with Brakes)
- Overall size: 2060L x 90W x 60-80H cms
- Finish : Epoxy Powder Coated
- Optional Pillow & Four Sectional Mattress 4" thick made of PU foam with one side rexine & other side Cotton cloth





ICU Bed Hi-Lo Mechanical
(ABS Panels & Side Railings)

CODE : KI-105

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet
- Back Rest, Knee Rest, TB/RTB and Hi-Lo Positions maneuvered by Separate screw from Foot End.
- ABS molded head and foot Panels.
- Collapsible Aluminum safety side Railings.
- SS IV Rod with four Locations
- Bed Mounted on 150mm Dia Castor (2 with Brakes)
- Overall size: 210L x 90W x 60-80H cms
- Finish: Epoxy Powder Coated



ICU Bed Hi-Lo Mechanical
(Sunmica Panels & Side Railings)

CODE KI-106

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet
- Back Rest, Knee Rest, TB/RTB and Hi-Lo Positions maneuvered by Separate screw from Foot End.
- Stainless Steel Tubular head and foot bows with laminated Panels.
- Collapsible Aluminum safety side Railings.
- SS IV Rod with four Locations
- Bed Mounted on 150mm Dia Castor (2 with Brakes)
- Overall size: 210L x 90W x 60-80H cms
- Finish: Epoxy Powder Coated





ICU Bed Mechanical
(ABS Panels & Side Railings)
CODE KI-107

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet
- Back Rest, Knee Rest, TB/RTB Positions maneuvered by Separate screw from Foot End.
- ABS head and foot Panels.
- Collapsible Aluminum safety side Railings.
- SS IV Rod with four Locations
- Bed Mounted on 150mm Dia Castor (2 with Brakes)
- Overall size: 210L x 90W x 60H cms
- Finish: Epoxy Powder Coated
- Optional : Four Sectional Mattress



ICU Bed Mechanical
(Sunmica Panels & Side Railings)
CODE KI-108

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet
- Back Rest, Knee Rest, TB/RTB Positions maneuvered by Separate screw from Foot End.
- Stainless Steel Tubular head and foot bows with laminated Panels.
- Collapsible Aluminum safety side Railings.
- SS IV Rod with four Locations
- Bed Mounted on 150mm Dia Castor (2 with Brakes)
- Overall size: 210L x 90W x 60H cms
- Finish: Epoxy Powder Coated





Hospital Fowler Bed Electric
(ABS Panels & Safety Side Railings)
CODE KI-109

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet.
- Back Rest, Knee Rest Positions maneuvered by Cable remote control
- ABS molded head and foot Panels
- Collapsible Aluminum Safety side railing.
- Stainless Steel IV Rod with four Locations.
- Bed Mounted on 100mm Dia Castor (two with brakes.)
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



Hospital Fowler Bed
(ABS Panels)
CODE KI-110

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet.
- Back Rest, Knee Rest Positions maneuvered by Separate screw from Foot End.
- ABS molded head and foot Panels
- Stainless Steel IV Rod with four Locations.
- Bed Mounted on 100mm Dia Castor (two with brakes.)
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.
- OPTIONAL: Collapsible Safety side Railing at Extra Cost.



Hospital Fowler Bed

(Sunmica Panels)

CODE KI-111

Description :

- Frame work made of Rectangular M.S. Tube
- 4 Section Top made of perforated M.S. Sheet.
- Back Rest, Knee Rest Positions maneuvered by Separate screw from Foot End.
- Stainless Steel tubular head and foot bows with laminated Panels
- Stainless Steel IV Rod with four Locations.
- Bed Mounted on 100mm Dia Castor (two with brakes.)
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.

**Hospital Fowler Bed**

(Semi Delux)

CODE KI-112

Description :

- Frame work made of Rectangular steel tubes.
- 4 Section Top made of perforated M.S. Sheet with mattress guards.
- Back Rest and Knee Rest Positions maneuvered by Separate screw from Foot End.
- Tubular head and foot bows of unequal height with vertical bar supports
- Four IV Rod Locations
- Bed Mounted on 100mm Dia Castor – (two with brakes)
- Overall Size: 206L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.

**Hospital Semi Fowler Bed Electric**
(ABS Panels & Safety Side Railings)**CODE KI-113**

Description :

- Frame work made of Rectangular M.S. Tube
- 2 Section Top made of perforated M.S. Sheet.
- Back Rest Section, maneuvered by Cable Remote Control
- ABS moulded. Head & Foot Panels.
- Collapsible Aluminum Safety side Railing.
- Stainless Steel I.V. Rod with four Location.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.
- Optional : Two Sectional Mattress 4"thick PU foam



Hospital Semi Fowler Bed

(ABS Panels)

CODE KI-114

Description :

- Frame work made of Rectangular M.S. Tube
- 2 Section Top made of perforated M.S. Sheet.
- Back Rest Section, maneuvered by Screw Handle from Foot End
- ABS molded. Head & Foot Panels.
- Four Locations for I.V. Rod.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



Hospital Semi Fowler Bed

(Sunmica Panels)

CODE KI-115

Description :

- Frame work made of Rectangular M.S. Tube
- 2 Section Top made of perforated M.S. Sheet.
- Back Rest Section, maneuvered by Screw Handle from Foot End
- Stainless steel tubular Head & Foot bows with laminated Panels.
- Four Locations for I.V. Rod.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



Hospital Semi Fowler Bed

(Semi Delux)

CODE KI-116

Description :

- Frame work made of Rectangular M.S. Tube
- 2 Section Top made of perforated CRCA MS sheet.
- Back Rest Section, maneuvered by Screw Handle from Foot End
- Tubular Head & Foot Bows of unequal height with vertical bars support.
- Location for Four I.V. Rod.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.



Hospital Semi Fowler Bed
(Wire Mesh Platform)
CODE-KI-117**Description :**

- Frame work made of Rectangular M.S. Tube
- 2 Section Top made of welded wire mesh.
- Back Rest Section, maneuvered by Screw Handle from Foot End
- Tubular Head & Foot Bows of unequal height.
- Location for Four I.V. Rod.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated.

**Hospital Plain Bed Deluxe**
(ABS Panels)
CODE KI-118**Description :**

- Frame work made of Rectangular
- Top made of perforated CRCA MS sheet.
- ABS molded Head & Foot Panels.
- Location for Four I.V. Rod.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated

**Hospital Plain Bed Deluxe**
(Sunmica Panels)
CODE KI-119**Description :**

- Frame work made of Rectangular
- Top made of perforated CRCA MS sheet.
- Stainless Steel tubular Head & Foot bows with laminated Panels.
- Location for Four I.V. Rod.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated

**Hospital Plain Bed Semi Deluxe**
CODE KI-120**Description :**

- Frame work made of Rectangular M.S. Tube
- Top made of perforated CRCA MS sheet.
- Tubular Head & Foot Bows of unequal height.
- Location for Four I.V. Rod.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated



Hospital Plain Bed (Wire Mesh Platform)

CODE KI-121

Description :

- Frame work made of Rectangular M.S. Tube
- Top made of welded wire mesh.
- Tubular Head & Foot Bows of unequal height.
- Location for Four I.V. Rod.
- Overall Size: 198L x 90W x 60H cms.
- Finish: Epoxy Powder Coated



Pediatric Bed

CODE KI-122

Description :

- Main frame of rectangular pipe
- Perforated CRCA sheet top.
- Tubular head & foot bows of equal height with vertical tube supports.
- Drop down type safety side railings.
- Size: 137L x 76W x 60H cms.
- Epoxy Powder Coated.



Attendant Bed

CODE KI-123

Description :

- Frame work made of rectangular M.S. Tube.
- Fitted with Perforated CRCA sheet top.
- Stainless Steel tubular Head & foot bows.
- Legs fitted with PVC stumps.
- Overall Size: 167L x 60W x 40H cms.
- Epoxy Powder Coated.



Baby Cradle on Stand

CODE KI-124

Description :

- Frame made of MS tubular.
- Legs with rubber stumps.
- Detachable Baby cradle.
- Epoxy powder coated.



Balkan Frame for Hospital Bed

CODE KI-125

Description :

- Made of MS Tubular
- Can be fitted to any Hospital Bed
- Epoxy Powder coated.

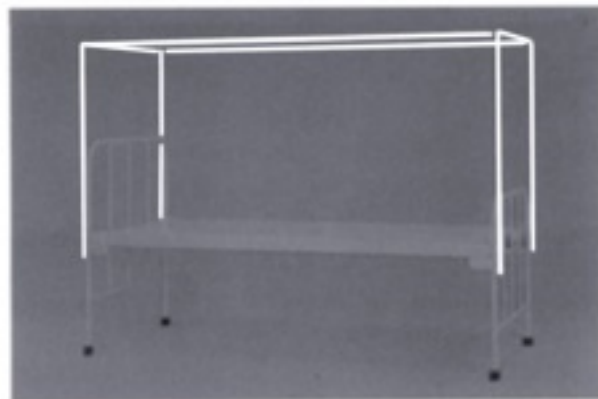


Mosquito Net Poles

CODE KI-126

Description :

- Made of MS tubular steel.
- Epoxy Powder coated



Head & Foot Board (ABS)

CODE KI-127

Description :

- Packing : 6Pcs. Head Board 6 Pcs. Foot Board
- Net Weight : 19.4/18.2 kgs.
- Gross Weight : 21.2/19.8 kgs.



Collapsible Safety Side Railing (Pair)

CODE KI-128

Description :

- Size : 1500 / 1300 mm
- Aluminum Made





Duck Type Safety Side Railing
CODE KI-128A



Drop Side Railing (Pair)
CODE KI-128B
Description :
■ Made of MS Tubular
■ Epoxy Powder Coated



I.V. Rod S.S.
CODE KI-128C



CODE KI-129

Patient Case Sheet Holder
(Double Flap)
Description :
■ Double Flap
■ Made of Aluminum Sheet



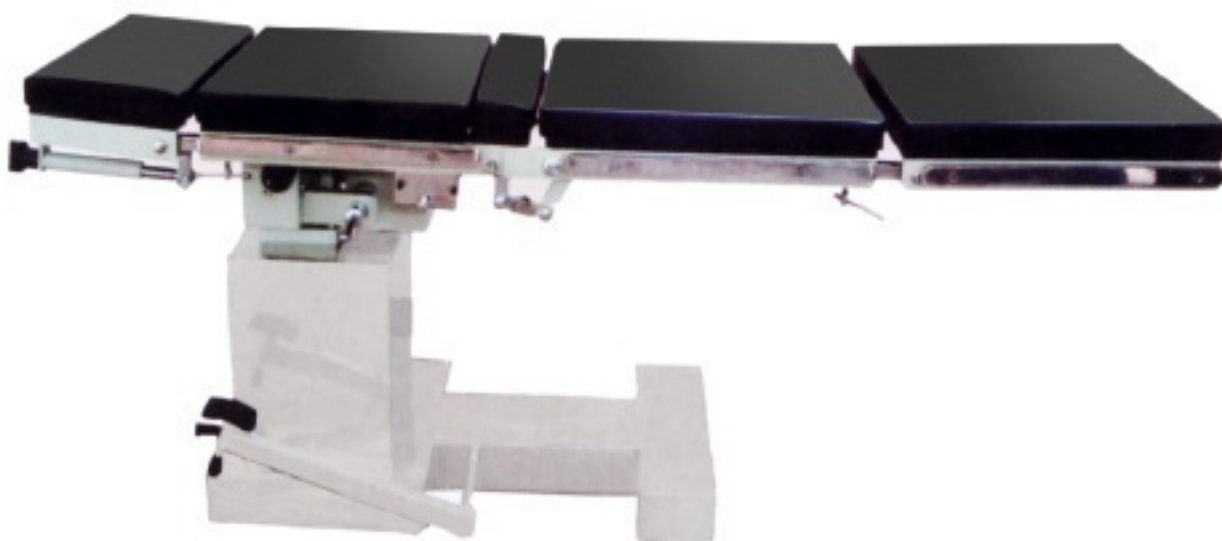
Bed Head Ticket Holder
CODE KI-129A
Description :
■ SS Single with Clip



Luxury Castors
CODE KI-130

O.T. Table Hydraulic C-Arm Compatible with Ortho Attachment

CODE KI-132



Technical Data

Overall Length of Table Top	: 1950 mm
Overall width of Table Top	: 500 mm
Up-down Movement	: 770-1020 mm
Kidney Section up	: 150 mm
Trendelenburg Position	: 25°
Trendelenburg & Reverse Position	: 25°
Lateral Tilt	: 20° (both sides)
Flex/Reflex Position	: 30°/220°
Leg Section	: 90° down manual

Salient Features

- Four Sectional radiolucent top.
- Eccentrically positioned top for maximum access for movement of C-Arm image intensifier.
- Base and cover made of heavy & hygienic stainless steel sheet.
- Mobile on smooth running castors and floor locking system for stability.
- Leg section and head section are interchangeable.



Orthopaedic Attachment's Features

- Specially designed for intra operative x-rays image intensifier.
- Removable pelvis rest and x-ray translucent pelvis stem.
- Stirring instruments allows flexion/raising of legs and stirring ball joints locked from foot-end.
- Padded orthopaedic knee crutches provide support to the legs of the patient.
- Two Traction devices on sliding spot with ball joint allowing flexion and rotations of foot, with traction shoes with metallic sole.

O.T. Table Hydraulic
CODE KI-133**SALIENT FEATURES**

A Single Action Hydraulic pump Controlled by a Foot pedal. Fully S.S. covered base mounted on Heavy duty Castors with auto floor locking system. The Detachable lag section provides easy lithotomy Positioning.

Five Section S.S. Top with large perineal cutout for drainage tray. built in kidney bridge .The Improved Hydraulic System Speed of lowering the table is permanently set.

The table is finished with extra hard, permanent finish, Oven baked paint and all the accessories are Stainless Steel.

**Standard Accessories :**

- Anaesthetic frame
- Padded side supports
- Intravenous Armboard
- Padded Shoulder Supports
- Lithotomy Leg holder with straps
- Footrest with S.S. Top

Optional Accessories :

- Water proof Rubber Mattress
- Radio-graphic Top
- Neurosurgical Attachment
- Geopel type Lithotomy Crutches with straps
- Orthopaedic attachment

Technical Data :

- Length of the table top : 180 to 195 cms
- Width of the table top : 50 cms
- Minimum height : 80+5 cms
- Hydraulic Lift : 95+5 cms
- Lateral Tilt : 22 cms
- Lateral Tilt : 20+2 cms
- Longitudinal Tilt : 30+1 cms



Lithotomy Position



Lateral Position



Flex & Reflex Position



Chair Position



Reverse Trendelenburg Position

Operation Table (Hi-Lo)

CODE KI-134

Description :

- M.S. Tubular Frame work on 10 cms castors.
- Height adjustment by crank mechanism with lever handle
- Five section SS tops
- All positions viz, "straight", trendlenburg & reverse trendlenburg positions, Kidney bridge, lithotomy position.
- Overall size 72" X 20" X 32"
- Fine Finished.



Operation Table Improved model (Fixed Height)

CODE KI-135

Description :

- M.S. Tubular Frame work on 10 cms castors.
- S.S. tops in five sections
- All position viz, "Straight", trendlenburg & reverse trendlenburg positions, lithotomy position.
- Overall Size : 72" x 20" x 32".
- Fine Finished.
- Optional : Mattress for above.



Labour Table Improved Model

CODE KI-136

Description :

- Approx. Dimensions: 72"L x 27"W x 30"H.
- Tubular frame work mounted on PVC stumps.
- Stainless steel top in three sections.
- U- cut at foot end.
- Trendlenburg positions adjustable on screw mechanism by handle.
- Backrest section adjustable on ratchet system.
- A pair of Lithotomy Rods with straps with height adjustable.
- Complete with self locking traction handle at side & I.V. Rod.
- Fine Finished.



**Labour/Delivery Tables Telescopic
(Fixed Height)****CODE KI-137****Description :**

- Approx. Dimensions: 72"L x 27"W x 30"H.
- Tubular frame work mounted on PVC stumps
- Stainless steel top in three sections.
- Trendlenburg positions adjustable by mechanical gear system with lever handle.
- Backrest section adjustable on ratchet.
- Leg end section can slide under the main section
- A pair of SS Lithotomy Rods with straps with height adjustable.
- With Stainless Steel Sink/ Bowl
- Fine Finished.

**Labour/ Delivery Tables Telescopic (Fixed Height)
All Stainless Steel.****CODE KI-138****Description :**

- Approx. Dimensions: 72"L x 27"W x 30"H.
- SS Tubular frame work mounted on PVC stumps
- Stainless steel top in three sections.
- Trendlenburg positions adjustable by MS mechanical gear system.
- Backrest section adjustable on ratchet.
- Leg end section can slide under the main section
- A pair of knee crutches with height adjustable.
- Finish : Fine polished.

**Obstetric Delivery Tables Telescopic
(Adjustable Height) Hydraulic****CODE KI-139****Description :**

- Approx. Dimensions: 72"L x 27"W x 24"-32"H.
- Tubular frame work mounted on swivelling castors.
- Stainless steel top in three sections.
- Trendlenburg positions adjustable by pneumatic gas spring system.
- Hydraulically height adjustable by foot paddle from side.
- Backrest section adjustable on ratchet.
- Leg end section can slide under the main section
- A pair of knee crutches with height adjustable.
- Epoxy Powder coated.



Delivery Bed (Telescopic)

CODE KI-140

Description :

- Approx. Size – Body section – 1000L x 800W x 750H mm, Leg section 900L mm.
- Labour and Delivery Bed made in 2 section, body section with legs mounted on rubber stumps.
- Leg section with swivel castors with brakes.
- Leg section can be completely recessed under the body section supports for legs holders with solid mechanism to fix leg holders at required height & width.
- Filled mattress – pad and cover mattress pad in 2 section.
- Supplied with 2 knee crutches adjustable in height & width
- Knockdown construction
- Epoxy powder coated.



Obstetric Delivery Bed in 2 Parts (2 Section top)

CODE KI-141

Description :

- Approx. Dimensions: 72"Lx30"Wx30"H
- M.S.Tubular frame work made in two section.
- Body section with legs mounted on rubber stumps.
- Leg section with swivel castors with brakes.
- Two section cushioned top.
- Height adjustable a pair of Lithotomy rods with straps.
- Epoxy powder coated.



Orthopaedic Table (Watson Jones)

CODE KI-142

Description :

- M.S. Tubular frame mounted on rubber stumps.
- Stainless Steel top.





Examination Couch

CODE KI-143

Description :

- Overall Approx size: 187L x 51W x 81H.
- Adjustable backrest by gas spring system.
- Two sectional upholstered top.
- Provided with three Drawers and three Cabinets.
- Tray for B.P. Apparatus provided near head rest.
- Epoxy Powder Coated.



Examination Table Plain

CODE KI-144

Description :

- Size 72"x20"x30" (LXWXH).
- M.S. Top in 2 sections. Head rest adjustable.
- MS tubular legs with rubber stumps.
- Epoxy Powder coated.



Gynae Examination Table

CODE KI-145

Description :

- Size 72"x24"x30" (LXWXH).
- M.S. Top in 2 sections. Head rest adjustable
- Perineal -U- cut at foot end with lithotomy rods & straps
- M.S. Tubular Legs with rubber Stumps.
- Epoxy Powder coated.



Over Bed Table
(Adjustable by Pnumatic Gas Spring)

CODE KI-146

Description :

- Rectangular frame work mounted on 5 cms castors
- 30" x 16" laminated/ Membrane pressed top adjustable by Pnumatic gas spring.
- Finish : Pre-treated and Epoxy Powder Coated.



Over Bed Table Mayo's type
(Adjustable height with Gear Handle)

CODE KI-147

Description :

- M.S. Rectangular frame work mounted on 5 cms castors.
- 30" x 16" Laminated top adjustable by gear handle.
- Epoxy Powder Coated



Over Bed Table Mayo's type S.S.
(Adjustable height with Gear Handle)

CODE KI-148

Description :

- S.S. Rectangular frame work mounted on 5 cms castors.
- 30" x 16" Laminated top adjustable by gear handle.



Over Bed Table
(Manual)

CODE KI-149

Description :

- Rectangular frame work mounted on 5 cms castors
- 30" x 16" laminated top adjustable by side knob.
- Epoxy Powder Coated.
- Also available in All Stainless Steel



Over Bed Table Fixed Height
CODE KI-150

Description :

- Overall Size : 42"L x 16"W x 39"H
- Tubular frame work mounted on 5 cms castors.
- Fixed Laminated top 30" x 16".
- Epoxy Powder Coated.



Bed Side Locker (ABS)
CODE KI-151

Description :

- 480x480x760/800mm (LXWXH)
- Made of ABS Plastic, Light, steadiness, no aging.
- Built in towel shelf and one oddment rack.



Bed Side Locker (Stainless Steel)
CODE KI-152

Description :

- Size 16"x14"x30" (LXWXH)
- S.S. Square Pipe frame with SS cup-board & SS Top.
- Legs with rubber stumps.



Bed Side Locker Deluxe

CODE KI-153

Description :

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



Bed Side Locker

CODE KI-154

Description :

- Overall Size : 16"L x 14"W x 30"H.
- M.S. Tubular frame with MS cup-board.
- Stainless steel top.
- Epoxy Powder Coated



Instrument Trolley All S.S.

CODE KI-155

Description :

- Overall size 60Lx45Wx80cms.H .
- SS Tubular construction with SS top & shelf.
- Mounted on 100mm dia. Castors.
- Three side guard railing on upper shelf.
- (Also available in knock down)



Instrument Trolley

CODE KI-156

Description :

- Overall size 60Lx45Wx80cms.H .
- M.S. Tubular construction with SS top & shelf.
- Mounted on 50mm dia. Castors.
- Three side guard railing on upper shelf.
- Epoxy Powder coated.



Instrument Trolley

(Knock down construction)

CODE KI-157

Description :

- Overall size 60Lx45Wx80cms.H .
- M.S. Tubular construction with SS top & shelf.
- Mounted on 50mm dia. Castors.
- Three side guard railing on upper shelf.
- Epoxy Powder coated.



Dressing Trolley All S.S.

CODE KI-158

Description :

- Overall size 76x45cmsx81cms
- Stainless Steel tubular construction.
- Stainless Steel top & shelf.
- Four side guard railing on both shelves.
- Mounted on 100mm dia. Castors.
- With Stainless steel bucket & basin & push handle.



Dressing Trolley

CODE KI-159

Description :

- Overall size 76x45cmsx81cms
- M.S.Tubular construction.
- Stainless Steel top & shelf.
- Four side guard railing on both shelves.
- Mounted on 100mm dia. Castors.
- With Stainless steel bucket, basin & push handle.
- Epoxy Powder coated.



Mayo's Trolley All S.S.

CODE KI-160

Description :

- Overall Size : 76L x 46W x 81H cms.
- Tray size S. S. : Appox.:56L x 40W cms
- Frame work S.S. Rectangular tubes mounted on 5 cms castors, height adjustable by side Knob.



Mayo's Trolley

CODE KI-161

Description :

- Overall Size : 76L x 46W x 81H cms.
- Stainless Steel Tray of size appox. 56L x 40W cms
- Frame made of Rectangular tubes mounted on 5 cms castors, height adjustable by side Knob.
- Epoxy Powder Coated finish.

Medicine Trolley with Four Drawers

CODE KI-162

Description :

- Size 28"x18"x32" (LxWxH)
- M.S. Tubular frame mounted on 10cms dia. Castors.
- Stainless Steel top & shelf.
- Two Drawers under each shelf.
- Three Side guard rail on upper shelf.
- Epoxy Powder coated.



Emergency & Recovery Trolley

CODE KI-163

Description :

- Two sectional Radiolucent top
- Height adjusted by foot operated hydraulic pump from 660 mm to 860 mm
- Gas spring assisted forward tilting & Backward tilting position.
- Complete with corner buffers, synthetic rubber covered handles, sliding X-ray cassette holder, accessories tray, oxygen cylinder holder, SS telescopic IV rod and swing away SS side rails
- Mounted on 15cms dia. (two with brakes)
- X-ray Permeable removable stretcher, backrest raised on ratchet
- Overall approx size: 210L x 65W x 65-95H
- Epoxy powder coated



Transfer Trolley System

CODE KI-164

Description :

- MS tubular frame mounted on four swivel castors, 15 cms dia.
- The under-carriages can be interlocked lengthwise and the stretcher rolled over from one carriage to another on rollers.
- Stretcher can be raised at one end on ratchet. SS IV rod with two locations.
- Gas cylinder provision in one under-carriage.
- Epoxy powder coated.



**Stretcher Trolley All S.S.****CODE KI-165****Description :**

- Overall size 213x56x81cms (LXWXH)
- Stainless Steel tubular construction with SS removable stretcher.
- Mounted on 150mm dia. Castors (Two with brakes)
- Both side IV attachment with one SS I.V.Double Hook Rod.

**Stretcher Trolley DELUX****CODE KI-166****Description :**

- Overall size 213x56x81cms (LXWXH)
- M.S. tubular construction with MS removable stretcher.
- Mounted on 150mm dia. Castors (Two with brakes)
- Both side IV attachment with one SS I.V.Double Hook Rod.
- Epoxy Powder coated

**Stretcher Trolley**
CODE KI-167**Description :**

- Overall size 213x56x81cms (LXWXH)
- M.S. tubular construction with MS removable stretcher.
- Mounted on 100mm dia. Castors (Two with brakes)
- Epoxy Powder coated



Attendant Chair cum Bed

CODE KI-170

Description :

- Overall approx size: 1880mmL x 500mmW x 400mm H.
- M.S. tubular frame work mounted on PVC Stumps.
- Epoxy Powder Coated.



Blood Donor Chair

CODE KI-171



I.V. Stand Stainless Steel

CODE KI-172

Description :

- Stainless Steel Tubular construction.
- SS Rectangular tube base with 50mm dia. Castors.
- SS double hook IV rod. Adjustable height spring loaded.



I.V. Stand Stainless Steel

CODE KI-173

Description :

- Stainless Steel Tubular construction.
- Five legs plastic/polymer base with 50mm dia. Castors.
- SS double hook IV rod. Adjustable height spring loaded.



I.V. Stand

CODE KI-174

Description :

- M.S. Tubular construction.
- Five legs Plastic/polymer base with 50mm dia. Castors.
- SS double hook IV rod. Adjustable height spring loaded.
- Epoxy Powder coated



Linen Trolley
CODE KI-181A

Description :

- MS tubular construction.
- Mounted on 10cms dia. Castors.
- With removable canvas bag
- Epoxy Powder coated.



ALSO AVAILABLE IN
STAINLESS STEEL FRAME



Dust Bin
CODE KI-181B

Description :

- 12 Ltr. Capacity
- S.S. Outer and Plastic Bucket



Bed Side Screen

CODE KI-182

Description :

- Overall size 66"x96"
- 3 or 4 folds
- MS Tubular construction.
- Legs with 50mm dia. Castors
- With spring wire for curtain cloth
- Epoxy Powder coated.

Kick Bucket
CODE KI-183

Description :

- M.S. Tubular construction.
- Mounted on 10cms dia. Castors.
- Stainless Steel Basin

ALSO AVAILABLE IN ALL
STAINLESS STEEL CONSTRUCTION



Foot Step SINGLE

CODE KI-184

Description :

- M.S. Tubular construction.
- MS top with superimposed rubber matting.
- Legs with rubber stumps.
- Epoxy powder coated.



Foot Step DOUBLE

CODE KI-185

Description :

- M.S. Tubular construction.
- MS tops with superimposed rubber matting.
- Legs with rubber stumps.
- Epoxy powder coated.



Cylinder Trolley

CODE KI-186

Description :

- M.S. Tubular construction.
- M.S. Base.
- 10cms dia. Rubber wheels (2 nos)
- Epoxy powder coated.



Waiting Chair

CODE KI-187

Description :

- M.S. Chrome Plated



Instrument Cabinet

CODE KI-188

Description :

- Size 58"Hx24"Wx14" depth.
- ALL M.S. sheet construction.
- Four removable glass shelves.
- Door with Glass & Lockable Handle.
- Epoxy powder coated.

**Photo Threapy Unit (Single surface)****CODE KI-189****Description :**

- Fitted with 2 Blue & 4 white fluorescent tubes. (2 feet)
- With baby cradle.
- Mounted on castors.

**Photo Threapy Unit (Double surface)****CODE KI-190****Description :**

- Fitted with 2 Blue & 4 white fluorescent tubes (2 feet) in upper & lower surface
- With Baby cradle.
- Mounted on castors

Radiant Warmer**CODE KI-191****Description :**

- Skin/Air/Manual (LCD)
- 1" Bright FND, Skin Temp. Display.
- 1" Bright FND, Air Temp. Display.
- LED Bar heater output % Display.
- Set Temp. Display on FND/LCD by mode selection.
- All modes Display on LCD.
- Timer Display on LCD.

Auto Mode :

- All Safety Alarms, visual display on LCD.

SKIN Mode :

- Skin Temp. High (>0.5°C of set Temp.)
- Skin Temp. Low (< 0.5°C of set Temp.)
- Skin Temp. over range (> 38°C)
- Skin Temp. under range (< 34°C)
- Skin Sensor fail alarm.
- Air Mode/ Safety Alarms & High Temp. cut off/ Power failure Alarm.

Technical Data :

- Input Voltage 220V/AC ± 10% 50Hz.
- Light Source 50 Watts Bulb to examine Baby.





Oxygen Concentrator (7 F-5)
CODE KI-195

Description :

- Oxygen concentration : $\geq 90\%$
- Oxygen flow : 1~5L / min
- Output pressure : 30~70kPa
- Overrunning pressure alarm
- Noise : $\leq 60\text{dB (A)}$
- Power supply : AC 220 $\pm$ 22V, 50 $\pm$ 1Hz
- Input power : $\leq 600\text{VA}$



Oxygen Concentrator (7 F-3)
CODE KI-196

Description :

- Oxygen concentration : $\geq 90\%$
- Oxygen flow : 1~3L / min
- Output pressure : 30~70kPa
- Overrunning pressure alarm
- Noise : $\leq 60\text{dB (A)}$
- Power supply : AC 220 $\pm$ 22V, 50 $\pm$ 1Hz
- Input power : $\leq 600\text{VA}$



Oxygen Concentrator (7 F-8)
CODE KI-197

Description :

- Oxygen concentration : $\geq 90\%$
- Oxygen flow : 1~8L / min
- Output pressure : 30~70kPa
- Overrunning pressure alarm
- Noise : $\leq 60\text{dB (A)}$
- Power supply : AC 220 $\pm$ 22V, 50 $\pm$ 1Hz
- Input power : $\leq 600\text{VA}$



Syringe Cutter & Needle Destroyer

CODE KI-198

Description :

- It Can destroy needle and Syringe (2ml to 10 ml Capacity)
- Power Supply 220V + 10% 50Hz AC



Invalid Walker Foldable

CODE KI-199



Aerosol O.T. Disinfector

CODE KI-200

Description :

- Made of S.S.
- Capacity 5Ltr.



**FOOT SUCTION APPARATUS
CODE KI-208A**

Description :

- M.S Epoxy Powder coated or S.S. Base on rubber stumps.
- Horizontal heavy duty Vacuum pump foot operated.
- 2x750ml Glass Graduated Suction Jars with rubber lids
- Complete with vacuum gauge, suction tubing.



**FOOT SUCTION APPARATUS
CODE KI-208B**

Description :

- M.S Epoxy Powder coated Base on rubber stumps.
- Horizontal heavy duty Vacuum pump foot operated.
- 1x1500ml Glass Graduated Suction Jars with Rubber lid
- Complete with vacuum gauge, suction tubing.
- Available with Three different Metal Suction Canulas.



**FOOT SUCTION MACHINE
CODE KI-208C**

Description :

Foot Operated Suction Machine with vertical Heavy pump with one Graduated Glass Suction Jar of 1.6 Ltr. Capacity, with Synthetic Rubber Lid, Long Pressure Tubing, Mounted on heavy base epoxy powder coated.



**SUCTION MACHINE - 7 A - 23 B
CODE KI-209**

Description :

- Power Supply : AC 220 $\pm$ 22V, 05 $\pm$ 1Hz
- Max negative Pressure : > 0.09 Mpa
- Noise : < 60 dB (A)
- Input Power : < 180 VA
- Flow Rate : > 20 L/ min
- Jars Capacity : 2500mL/pc, 2 pieces



**SUCTION MACHINE - 7 A - 23 D
CODE KI-210**

Description :

- Power Supply : AC 220 $\pm$ 22V, 05 $\pm$ 1Hz
- Max negative Pressure : > 0.09 Mpa
- Noise : < 60 dB (A)
- Input Power : < 180 VA
- Flow Rate : > 20 L/ min
- Jars Capacity : 2500mL/pc, 2 pieces

**SUCTION MACHINE - 7 E - A (Adult)****CODE KI-211**

Description :

- Voltage : AC 220 $\pm$ 10%, 50Hz $\pm$ 2%
- Power : 90VA
- Max negative Pressure : > 0.075 Mpa
- Noise : < 65 dB (A)
- Pumping Rate : > 15 L/ min
- Jars Capacity : 1000mL

Oil-Free Lubrication Piston Pump

**SUCTION MACHINE - 7 E - B (Pediatric)****CODE KI-212**

Description :

- Voltage : AC 220 $\pm$ 10%, 50Hz $\pm$ 2%
- Power : 90VA
- Max negative Pressure : > 0.075 Mpa
- Noise : < 65 dB (A)
- Pumping Rate : > 15 L/ min
- Jars Capacity : 1000mL

Oil-Free Lubrication Piston Pump

**SUCTION MACHINE - 7 E - D (Universal)
AC/DC****CODE KI-213**

Description :

- Voltage : AC 220 $\pm$ 10%, 50Hz $\pm$ 2%
- Power : 90VA
- Max negative Pressure : > 0.075 Mpa
- Noise : < 65 dB (A)
- Pumping Rate : > 15 L/ min
- Jars Capacity : 1000mL

Oil-Free Lubrication Pump

**SUCTION HAND OPERATED - 7 B - 1****CODE KI-214**

Description :

- Max Vacuum : > 0.04 MPa
- Max. Flow : > 20L / min
- Suction Bottle Storage Capacity : 200ml
- Weight : 192g

The hand suction unit is mainly used in different levels of hospital to absorb the phlegm, purulence, blood. With the advantage of small size, light weight, easy to carry and use, also no electricity powder needed, the unit is perfect for remote area, clinic in village, in home care, first aid in open country and operation without no electricity powder.

**O.T LIGHT "LED" CEILING TWIN MODEL
CODE KI-215**

Description :

TECHNICAL SPECIFICATION

Operating Voltage	180 to 270 v/Ac 50Hz
Power Supply	24v/Dc
Dome Dia	(164mm X 4) X 2
Light Power	64 X 3w
Light Intensity	120,000 Lux X 2
Colour Temperature	4100Kf



**O.T LIGHT "LED" CEILING SINGLE DOME
CODE KI-216**

Description :

TECHNICAL SPECIFICATION

Single Dome Illumination	140,000 LUX
Focus Dia at 1mtr. Distance	110mm
Colour Temperature	3800-6500K
No. Of LEDs	64 (3watt each)
Weight Approx.	29Kg.
Consumption Of Power	Approx. 75W
Life of Light (LED) Approx.	> 40000 Hours
Temperature Rise at 1m.	< 2°C
SMPS Power Supply	24V. DC



**O.T LIGHT CEILING HALOGEN
TWIN MODEL (7+4)**

CODE KI-217

Description :

- Main dome 28"-7 Reflectors & Satellite dome 20"-4 Reflectors.
- Each fitted with a Special Halogen Bulb 24V-70Watts
- Complete with Low voltage Unit Auto cut.
- Movements: Axial, Angular & Radial.



**O.T LIGHT CEILING HALOGEN
TWIN MODEL (19" + 19")****CODED KI-218**

Description :

- Main & Satellite dome 19" single Reflector.
- Each fitted with a Special Halogen Bulb of 24V-150 Watts
- One stand by Bulb fitted in each reflector.
- Complete with Low voltage Unit Auto cut.
- Movements: Axial, Angular & Radial.

**O.T LIGHT CEILING HALOGEN
CODE KI-219**

Description :

- 28" Dome- 7 Reflectors
- Each fitted with a Special Halogen Bulb of 24V-70 Watts
- With low voltage Unit auto cut.
- Movements: Axial, Angular & Radial.

**O.T LIGHT CEILING HALOGEN
CODE KI-220**

Description :

- 20" Dome-4 Reflectors.
- Each fitted with a Special Halogen Bulb of 12V-50 Watts
- With low voltage Unit.
- Movements: Axial, Angular & Radial.

**O.T LIGHT MOBILE HALOGEN
CODE KI-221**

Description :

- 19" Dome Single Reflector
- Halogen Bulb 24 x 150W
- Inbuilt Low Voltage Unit.
- One Stand by Bulb





O.T LIGHT MOBILE HALOGEN

CODE KI-222

Description :

- 19" Dome Single Reflector
- Fitted with a Special Halogen Bulb of 24V-150 Watts.
- with One standby bulb
- Inbuilt low voltage unit
- Mounted on heavy base with castors



O.T LIGHT MOBILE HALOGEN

CODE KI-223

Description :

- 20" dome- 4 Reflectors
- Fitted with Four special Halogen bulbs of 12V-50Watts
- With inbuilt low voltage transformer with regulator
- Mounted on heavy base with castors.



**O.T LIGHT MOBILE HALOGEN
COUNTER WEIGHT BALANCE**

CODE KI-224

Description :

- 20" dome- 4 Reflectors
- Fitted with special Halogen bulbs
- With low voltage transformer.
- Mounted on heavy base with castors.



**O.T LIGHT
MOBILE HALOGEN
COUNTER WEIGHT BALANCE**

CODE KI-225

Description :

- 18" dome single reflector
- Fitted with special Halogen bulb.
- With low voltage transformer.
- Mounted on heavy base with castors.



O.T LIGHT MOBILE

CODE KI-226

Description :

- 12"/14" dome single Reflector
- Mounted on heavy base with castors.
- 220/230V AC

INVALID WHEEL CHAIR ▶**CODE KI-227**

Description :

- Steel Material Chrome Plated.
- Seat & Back Upholstery made of colored Leatherate.
- 8"x1" Front wheel & 24" rear wheel.
- Fixed Arm rest & Aluminum foot rest.
- Seat width 46cms & overall width 65 cms.

**INVALID WHEEL CHAIR ▶****CODE KI-228**

Description :

- Heavy Duty Steel Material Epoxy Finished.
- Seat & Back Upholstery made of colored Leatherate.
- 8"x1" Front wheel & 12" rear MEG wheel.
- Detachable Arm rest & foot rest.
- Seat width 41cms & overall width 60 cms.

INVALID WHEEL CHAIR ▶**CODE KI-229**

Description :

- Steel Material Chrome Plated.
- Seat & Back Upholstery made of colored Leatherate.
- 8"x1" Front wheel & rear wheel.
- Foldable Aluminum foot rest.
- Seat width 43cms & overall width 62 cms.





INVALID WHEEL CHAIR (ELECTRONIC)

CODE KI-230

Description :

- Heavy duty.
- Drop Back Handle.
- Front Wheel 8" & Rear Wheel 12" .
- Seat width 46cms & overall width 62cms.
- Motors 168 V x 2
- Batteries 12 V x 2
- Can Run 20 Km in a radius at 0-6 Km/h



INVALID WHEEL CHAIR

CODE KI-231

Description :

- Foldable Chromed Steel Frame.
- Detachable Arm Rest & Foot Rest.
- Solid Rear Wheel 24" & 8" Front Wheel
- Seat Width 44cms & Overall 63 cms.
- Plastic Commode Seat.
- Reclining Back Rest & Elevating Foot Rest.



INVALID WHEEL CHAIR

CODE KI-232

Description :

- Foldable Chromed Steel Frame.
- Fixed Arm Rest & Foot Rest.
- Solid Rear Wheel 24" & 8" Front Wheel
- Seat Width 44cms & Overall 63 cms.
- Plastic Commode Seat.



Commode Chair Folding

CODE KI-233

Description :

- Steel Material Chrome Plated.
- Foldable.
- Plastic Seat with Cover.

AUTO LOADING STRETCHER

CODE KI-234

Description :

- Technical Parameter:
- Product size (LxWxH) : 190x54x90cm
- Net weight : 40kg
- The bearing pressure : <159kg
- Dimension of the packing box : 200x65x30cm
- Gross weight : 50kg

Automatic loading stretcher easy to load and unload from emergency vehicle without lifting. Legs can be fold under cot automatically when rolling into vehicle. When rolling into vehicle legs can be unfold and lock in operating position as a cot removing from vehicle, left-hand and right-hand control levers unlock front and back legs respectively for knocking down when cot is to be loaded.



On Loading (23 cm)



After Loading



Fixing device in vehicle

WHEEL CHAIR CUM STRETCHER

CODE KI-235

Description :

- Product size (LxWxH) : 190x59x85cm
- Net weight : 45kg
- The bearing pressure : <159kg
- Dimension of the packing box : 190x59x85cm
- Gross weight : 55kg

Automatic wheelchair type stretcher is a necessary accessory on ambulances and could be folded as wheelchair in narrow stairs or elevators.



Fixing device in vehicle

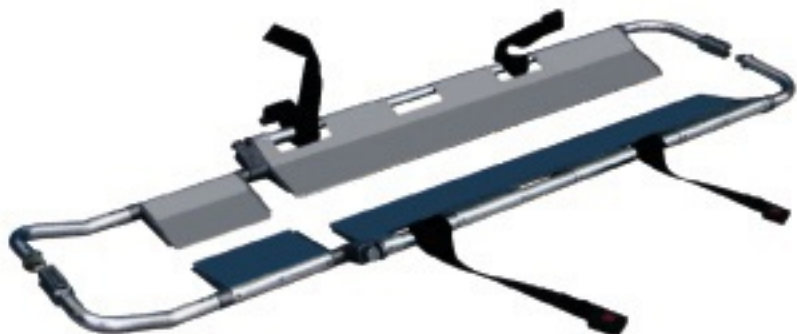


SCOOP STRETCHER

CODE KI-236

Description :

- Product size (LxWxH) : 164x43x8cm (min.)
201x43x8cm (Max.)
- Net weight : 9kg
- The bearing pressure : <159kg
- Dimension of the packing box : 123x45x11cm
- Gross weight : 11kg



STAIR STRETCHER

CODE KI-237

Description :

- Unfolded Size : 70 x 52 x 91 cm (L x W x H)
- Folded Size : 90 x 54 x 17 cm (L x W x H)
- Self Weight : 8 Kg
- Load Weight : 159 Kg



SPINE BOARD STRETCHER

CODE KI-238

Description :

- Size : 184 x 45 x 7 cm (L x W x H)
- Self Weight : 7.5 Kg
- Load Weight : 159 Kg



HEAD IMMOBILIZE

CODE KI-239

Description :

- Size : 42 x 26 x 18 cm (L x W x H)
- Self Weight : 1 Kg



BASKET STRETCHER

CODE KI-240

Description :

- Size : 219 x 64 x 18 cm (L x W x H)
- Self Weight : 16 Kg
- Load Weight : 272 Kg



FOLDING STRETCHER SINGLE FOLD

CODE KI-241

Description :

- Product size : 210 x 53 cm.
- M.S. Tubular or Alluminum



FOLDING STRETCHER DOUBLE FOLD

CODE KI-242

Description :

- Product size : 210 x 53 cm.
- M.S. Tubular or Alluminum



FOLDING STRETCHER FOUR FOLD

CODE KI-243

Description :

- Product size (LxWxH) : 210 x 60 x 11 cm.
- Net Weight : 6 Kg.
- Dimension of the packing box : 62x58x25cm. (5 Pcs./Box)
- Gross Weight : 32 Kg.



INSTRUMENT TRAY WITH COVER S.S.**CODE KI-244**

Sizes :

- 6" x 6"
- 11" x 7"
- 10" x 8"
- 12" x 10"
- 15" x 12"
- 18" x 12"

**KIDNEY TRAY S.S.****CODE KI-245**

Sizes :

- 6", 8", 10" & 12"

**DRESSING DRUM S.S. HEAVY JOINTED****CODE KI-246**

Sizes :

- 9" x 9"
- 11" x 9"
- 11" x 5"
- 15" x 12"
- 11" x 18"

**DRESSING DRUM S.S. SEAMLESS****CODE KI-247**

Sizes :

- 9" x 9"
- 11" x 9"
- 11" x 5"
- 15" x 12"

**STERELIZER ELECTRIC S.S. AUTO CUT OFF****CODE KI-248**

Sizes :

- 10" x 5" x 3"
- 12" x 6" x 4"
- 16" x 6" x 6"
- 18" x 8" x 6"

**STERELIZER ELECTRIC S.S. SEAMLESS****CODE KI-249**

Sizes :

- 10" x 5" x 4"
- 12" x 6" x 4"
- 17" x 8" x 6"
- 20" x 8" x 6"



SURGICAL WASH BASINS

CODE KI-250

Sizes :

- 35 CMS & 40 CMS



BED PAN WITH COVER S.S.

CODE KI-251

- MALE
- FEMALE



URINAL POT S.S.

CODE KI-252

- MALE
- FEMALE



AUTOCLAVE ELECTRIC

CODE KI-253

Description :

- 12"x12" or 12"x14"
- Cooker Type with stand
- Made of Aluminum alloy



AUTOCLAVE ELECTRIC VERTICAL

CODE KI-254

Description :

- 12"x20" inner chamber
- Stainless Steel inner & outer



HIGH PRESSURE STEAM STERELIZER (AUTOCLAVE)

CODE KI-255

Description :

- Made of Stainless Steel inner & outer.
- Stainless Steel heavy duty Solid Lid.
- Complete with Pressure Gauge, Pressure Valve, Safety Valve.
- Water inlet at side. Water in outer jacket.
- Size Inner Chamber 400x600mm & 300x500mm

Optional: At Extra Cost.

- Pressure control switch.
- Low water cut off Device.
- Timer switch.



MATTRESS FOR BEDS

CODE KI-256

Description :

- A polyurethane foam mattress of heavy density with one side rexine & other side cotton cloth for ventilation.
- 75" x 35" x 4" for Semi Fowler Beds (2 Parts)
- 78" x 35" x 4" for Fowler & ICU Beds (3 Parts)



MATTRESS FOR PLAIN BED

CODE KI-257

Description :

- Made of polyurethane foam with rexine cover.
- 75" x 35" x 4"



MATTRESS FOR O.T. & LABOUR TABLES

CODE KI-258

Description :

- Sectional Mattress made of polyurethane foam with rexine cover 25mm Thick.

