



Bringing back the 'SMILE' in your Lives...

Hospital Patient Furniture Patient Care Equipment







Medimek is committed to a common goal of enhancing customer delight and interested parties' satisfaction by driving its Mission statement and delivering services through following principles

QUALITY MANAGEMENT SYSTEM (QMS)

(ISO 9001:2015 & ISO 13485:2016)

- Continually innovating and improving products that are user friendly
- Offering prompt and effective after sales service
- Optimizing the productivity by introducing useful inputs in our activities
- Providing need-based training to people
- Comply with safety and regulatory requirements applicable to our area of work activities

INTEGRATED MANAGEMENT SYSTEM (IMS)

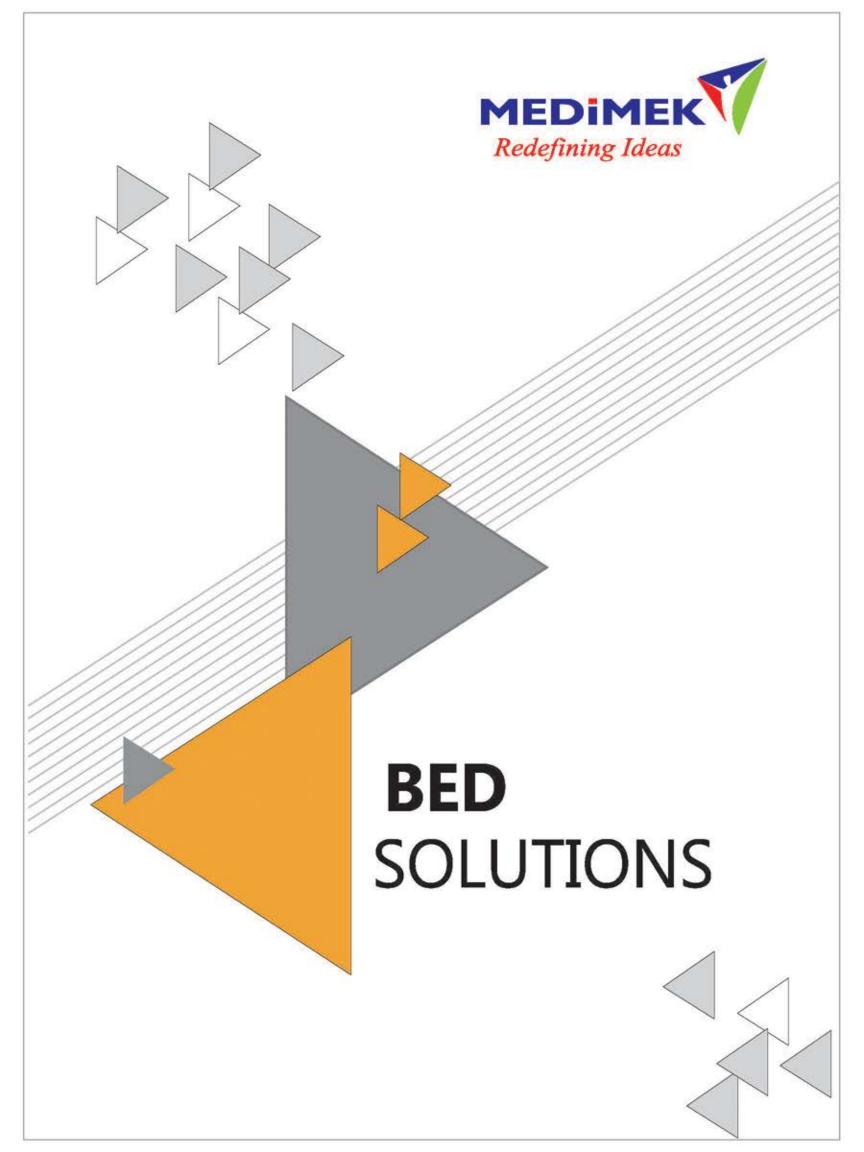
(ISO 14001:2015, ISO 45001:2018 & ISO 50001:2018)

- Protection of Environment including Prevention of Pollution, Waste Minimization and resources conservation.
- Prevention of injury and III-health.
- Fulfilment of all Compliance Obligations, all the legal requirements related to Quality, Environment, Health & safety & Energy Management Systems.
- Regular performance reviews to ensure that all Quality, Environment,
 Occupational Health and Safety and Energy Objectives are met.
- Provision of staff training to ensure understanding, implementation and development of these principles throughout our business.
- Continual Improvement in all the areas and energy performance.
 Support for procurement of energy efficient product & services that Impact the energy performance.





Electric ICU Beds ICU Beds ICU Beds Recovery Beds I.09 - 1.1: Recovery Beds I.13 - 1.1: Fowler Beds I.17 - 1.2: Semi Fowler Beds I.21 - 1.2: Bed With Backrest on Ratchet & Plain Beds Attendant Beds I.25 - 1.2: Attendant Beds Edide Lockers and Over bed Tables Saline Stands, Stools and Trolleys Assorted Products OT & ICU SOLUTIONS Operation Tables and SS Scrubs Instrument Trolleys and Revolving Stools Monitor Trolleys and Crash Carts Stands, Cabinets and Trolleys EXAMINATION SOLUTIONS Gynaec and General Purpose Examination Couches and Tables GYNAEC & OBSTETRIC SOLUTIONS Motorized Birthing Bed, Motorized Birthing Bed, Motorized Gynecology Chair and Obstetric Labour Table PATIENT TRANSFER SOLUTIONS PATIENT TRANSFER SOLUTIONS	ED SOLUTIONS	
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BED SOLUTIONS ELECTRIC ICU BEDS



Mi-9015 A

Electric ICU Bed with Embedded Control Panels and Central Locking Castors



Mi-9015 A

Electric ICU Bed with Embedded Panels & Central Locking Castors



Pictured Mi-9015 PT A with optional polymer top (Model: Mi-9015 PT A)

Certain Clinical Positions



Redefining Ideas 1.02



Standard Features



 Retracting backrest section, which helps reduce sacral pressure on the patient



 Dual-side manual CPR backrest with quick release



 Covers for accessory sockets to prevent rusting



 150 mm dia Central locking castors with directional lock



 Nurse Side Embedded Controls provide features such as Motorized CPR and Emergency Head low along with the ability to lock certain functions



 Patient Side Embedded Controls allow for intuitive operation of the bed

Optional Features

- Heavy duty synthetic body 125 mm dia castors, 2 with brake and 2 without (Mi-9015 B)
- HDPE blow molded bed liners to be used as mattress support platform (Mi-9015 PT A)
- X-ray permeable backrest with Cassette Holder (Mi-9015 XR A)
- Factory fitted pull out Linen Holder (Mi-9015 LH A)
- Factory fitted bed extension (Mi-9015 EXT A)





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Standard Features

- Embedded Controls for nurse and patient
- Motorized Backrest, Height, Kneerest, Trendelenburg and Reverse Trendelenburg
- Manual CPR backrest with Quick Release
- 150 mm dia Central Locking Castors with directional lock
- Full Length Polymer Molded Split Side Railings
- Easily removable Polymer Molded Head and Foot Boards
- Retracting Backrest Section which helps reduce sacral pressure on the patient
- Four corner buffers with two located at the head end and two at the foot end
- Four Accessory Sockets for mounting of heavy duty infusion pump poles and other compatible accessories
- Urine bag holders on both sides of the bed
- Manually operated calf section
- All mild steel parts are pre-treated and powder coated

Technical Specifications

- Overall approximate dimensions:
 2200 mm L x 1060 mm W
- Mattress approx. dimensions (For Metal Top):
 1960 mm L x 865 mm W
- Mattress approx. dimensions (For Polymer Top):
 1980 mm L x 835 mm W
- Maximum Patient Weight: 165 kg
- Safe Working Load: 200 kg
- Backrest angle: 0 to 70 degrees
- Height adjustment range (With 150 mm dia castors):
 430 mm to 730 mm
- Kneerest angle: 0 to 33 degrees
- Trendelenburg/Reverse Trendelenburg angle:
 -12 to +12 degrees

Optional Accessories

- Attendant Control Panel
- Patient Handset
- MS Powder Coated Horizontal Oxygen Cylinder Cage (Mi-1053)
- Under Bed Light (Mi-1092)
- Heavy Duty Infusion Pump Pole SS (Mi-1066)
- Lifting Pole SS (Mi-1077)
- Four-section 40 Density 100 mm Mattress covered with Rexine (Mi-1021 A)
- 100 mm Single Section HR grade Foam mattress covered with Anti Microbial, Fire Retardant, 4-way stretchable PU Cover (Mi-1023 HR)
- 100 mm Single Section CNC Cut PU Foam Mattress covered with Anti-Microbial, Fire Retardant, 4-way stretchable PU Cover (Mi-1020)
- Single Section 125 mm (75 mm PU Foam + 50 mm Memory Foam (Visco-elastic Foam) mattress with Anti-Microbial,
 Fire Retardant, 4-way stretchable PU Cover (Mi-1035 A)
- Bolster for Bed Extension (Mi-1094)



Attendant Control Panel



(Mi-1020)



Under Bed Light (Mi-1092)



(Mi-1035 A)

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Certifications: ISO-9001 ISO-14001 ISO-45001 ISO-50001 ISO-13485 CE Certificate



ELECTRIC ICU BEDS



Mi-9005 A

Electric ICU Bed with Patient Handset and Central Locking Castors



BED SOLUTIONS



Introduction:

Medimek is a trusted brand in the medical fraternity over a decade. Our singular and simple philosophy is to cater to the needs of all our customers with a comprehensive range of excellent quality, user friendly hospital furniture and allied products, offered in a broad spectrum of exciting shades, aesthetic patterns and creative designs and backed by prompt after sales services.

Beds are universal and essential for ensuring successful medical treatment to the patient in any hospital and medical institution. Adding option of motorized function enhances patient comfort and reduces stress of the care givers.

Electric ICU Bed with Patient Handset is devised as an asset in patient care that performs effortlessly when you need maximum comfort. Along with the ease of electrically operated functional positions for the patient, it also complements the caregiver with sublime efficiency. Our endeavour is to provide high-end, user compatible products to administer advanced and multiple treatments to the patient.



1.06

Patient Handset

Attendant Control Panel (Optional Accessory)



Technical Specifications for MI-9005 A & MI-9005 B:

- Overall approximate dimension: 2200 mm L x 1060 mm W
- Mattess approximate dimension: 1960 mm L x 860 mm W
- Height adjustable (approximate, without mattress): Minimum: 430 mm to Maximum: 730 mm
- Backrest, upper leg, height adjustment, trendelenburg and reverse trendelenburg adjustments electrically operated on four electro mechanical actuators with user friendly handset

Adjustments obtained Electrically with Patient Handset:

- Back section
- Upper leg section
- Height
- Trendelenburg & Reverse Trendelenburg
- Electric CPR
- Under Bed Light (If opted for initially)

Standard Features:

- Manual Emergency CPR with instant lowering of backrest obtained with the help of quick release mechanism lever provided on both sides of the bed
- Four section uniormly perforated mild steel CRCA sheet top
- Top and base frame made from mild steel tubes
- Easily removable Polymer molded head and foot boards
- Polymer railings with degree indicator set of four
- Buffers at four corners
- Urine bag holder
- Provision for Lifting pole
- Pretreated and epoxy powder coated finish
- Supplied in semi knocked down condition

Bed Models:

- Mi-9005 A: Bed supplied with 150 mm dia heavy duty central locking castors with directional lock having brake mechanism lever
- Mi-9005 B: Bed supplied with 125 mm dia heavy duty castors, two with brake two without brake

Optional Acessory:

Adjustments obtained Electrically with Atendant Control Panel (ACP):

- Back section
- Upper leg section
- Height
- Trendelenburg & Reverse Trendelenburg
- Auto Contour (Backrest and upper leg simultaneously adjusted)
- One button Cardiac Chair Position
- One button Emergency Trendelenburg
- One button Emergency Electric CPR
- Under Bed Light (If opted for initially)
- Locking all or any desired adjustments
- Battery Charge Indicator

Bed variant with Bed Extension facility

Bed variant with X-ray Permeable backrest

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Optional Accessories:

Mi-1021

Four Section 100 mm thick PU Foam Mattress covered with rexine

Mi-1026

Pillow covered with rexine

Mi-1066

Heavy duty Telescopic Infusion Pump Pole - SS

Mi-1076

X-ray permeable backrest With cassette holder

Mi-1077

Lifting Pole - SS

Mi-1053

Oxygen Cylinder Cage Atachment for Bed

Mi-1092

Under bed Light facility

Mi-1083 B

PVC Coated

Wire mesh file basket

Mi-1093

Pull-out Linen holder

Mi-1094

Bed Extension Facility with

Mattress

Mi-1083 C

Urine Pot Basket

Battery Backup Facility



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MEDIMEK





Mi-9020 A

Semi Motorized ICU Bed with Backrest and Height on Motors, Polymer head and foot boards, Polymer railings and Castors

Optional Accessory:

Four section mattress

Heavy duty Telescopic Infusion pump pole - SS



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Beds are universal and essential for ensuring successful medical treatment to the patient in any hospital and medical institution. Adding option of motorized function enhances patient comfort and reduces stress of the care givers.

ICU Bed is a holistic product designed with excellent features for patient positioning together with mobility, comfort and luxury. A composite hospital bed, it is acclaimed for Emergency care and Critical care because of its ability to offer all primarily important positions.



Mi-9020 B

Semi Motorized ICU Bed with Backrest and Height on Motors

with Polymer head and foot boards, Collapsible railings and Castors

Optional Accessory:

Four section mattress Telescopic IV Pole with two hooks - SS

Mi-8001 A

Manually Operated ICU Bed

with Polymer head and foot boards, Polymer railings and Castors

Optional Accessory:

Four section mattress
Heavy duty Telescopic Infusion
pump pole - SS





Mi-8001 B

Manually Operated ICU Bed

with Polymer head and foot boards, Collapsible railings and Castors

Optional Accessory:

Four section mattress

Telescopic IV Pole with two hooks - SS



Mi-8002 B

Manually Operated ICU Bed

with SS head and foot boards with Metal panels, Collapsible railings and Castors

Optional Accessory:

Four section mattress

Telescopic IV Pole with two hooks - SS



Backrest



Upper leg



Height



Trendelenburg



Reverse Trendelenburg



Fixed SS handle



Options Available:

Semi Motorized ICU Beds:

Electrical and Manual adjustments:

- Only backrest electrically adjusted
- Backrest and height / upper leg electrically adjusted OR
- Backrest, upper leg and height electrically adjusted with user friendly handset
- Trendelenburg and reverse trendelenburg and any non-motorized adjustments on separate screw mechanisms provided with handles
- Electrical adjustments available on actuator

Manually Operated ICU Beds:

Manual adjustments:

 Backrest, upper leg, height and trendelenburg and reverse trendelenburg adjustments on separate screw mechanisms provided with handles

Height adjustment: (With Polymer Railings)

Height adjustment (approx. without mattress): 545 mm to 740 mm

Height adjustment: (With Collapsible Railings)

Height adjustment (approx. without mattress): 515 mm to 700 mm

Common Features:

- Four section uniformly perforated mild steel CRCA sheet top
- Top frame and base frame made from mild steel tubes
- Telescopic stainless steel IV pole with four locations
- Four heavy duty castors 125 mm dia, two with brake
- Rubber buffers at four corners, Urine bag holder
- Pretreated and powder coated finish
- Supplied in SKD condition

Head and Foot boards:

 Polymer head and foot boards / Stainless steel head and foot boards with Metal panels / Stainless steel head and foot boards with SS tubes

Railings:

Polymer railings / stainless steel collapsible railings/mild steel collapsible railings /
 Aluminium collapsible railings

Bed dimensions:

Option 1:

- Bed frame approx. dimension: 2080 mm L x 915 mm W [82"L x 36"W]
- Overall approx. dimension (buffer-to-buffer): 2180 mm L x 1005 mm W

Option 2:

- Bed frame approx. dimension: 1980 mm L x 840 mm W [78"L x 33"W]
- Overall approx. dimension (buffer-to-buffer): 2080 mm L x 920 mm W

Bed dimension varies with Polymer railings Bed variant with X-ray Permeable backrest

Optional Accessories:

Mi-1021

Four section PU Foam Mattress covered with rexine

Mi-1026

Pillow covered with rexine

Mi-1053

Oxygen Cylinder Cage

Mi-1066

Heavy duty Telescopic Infusion pump pole – SS

Mi-1067

Telescopic IV pole with Two Hooks - SS

Mi-1077

Lifting Pole - SS

Mi-1083

PVC Coated

Wire mesh file basket

Mi-1093

Pull-out Linen Holder

Mi-1076

X-ray permeable backrest with

SS Cassette holder

Mi-1083 C

Urine Pot Basket

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RECOVERY BEDS

MOTORIZED
MANUALLY OPERATED



Mi-9040 A

Semi Motorized
Four Section Recovery Bed
with Backrest and
Upper-leg on Motors with Polymer
head and foot boards,
Polymer railings and Castors

Optional Accessory:

Four section mattress

Heavy duty Telescopic Infusion pump pole - SS

Redefining Ideas

www.medimek.com



Introduction:

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Beds are universal and essential for ensuring successful medical treatment to the patient in any hospital and medical institution. Adding option of motorized function enhances patient comfort and reduces stress of the care givers. Conducive to post-operative care, **Recovery Bed** is a dynamic product having the perfect functionalities for stabilizing the patient's health condition. Therefore preferred in post operative recovery rooms and emergency wards as an alternate option.



Mi-8016 B

Manually Operated Four Section Recovery Bed

with Polymer head and foot boards, Collapsible railings and Castors

Optional Accessory:

Four section mattress

Telescopic IV Pole with two hooks - SS



Mi-8017 B

Manually Operated Four Section Recovery Bed

with SS head and foot boards with Metal panels, Collapsible railings and Castors

Optional Accessory:

Four section mattress

Telescopic IV Pole with two hooks - SS





Mi-8036 B

Manually Operated Two Section Recovery Bed

with Polymer head and foot boards, Collapsible railings and Castors

Optional Accessory:

Two section mattress Telescopic IV Pole with two hooks - SS



Mi-8037 B

Manually Operated Two Section Recovery Bed

with SS head and foot boards with Metal panels, Collapsible railings and Castors

Optional Accessory:

Two section mattress

Telescopic IV Pole with two hooks - SS



Backrest



Upper leg



Trendelenburg



Reverse Trendelenburg



Fixed SS handle



Options Available:

Semi Motorized Recovery Beds:

Electrical and manual adjustments:

- Only backrest electrically adjusted in Two Section Recovery Bed
- Only backrest electrically adjusted in Four Section Recovery Bed
- Backrest and upper leg electrically adjusted in Four Section Recovery Bed with user friendly handset
- Trendelenburg and reverse trendelenburg and any non-motorized adjustments on separate screw mechanisms provided with handles
- Electrical adjustments available on actuator

Manually Operated Recovery Beds:

Manual adjustments:

 Backrest, upper leg and trendelenburg and reverse trendelenburg adjustments on separate screw mechanisms provided with handles

Common Features:

- Four / Two sections uniformly perforated mild steel CRCA sheet top
- Top frame and base frame made from mild steel tubes
- Telescopic stainless steel IV pole with four locations
- Four heavy duty castors 125 mm dia, two with brake
- Rubber buffers at four corners, Urine bag holder
- Pretreated and powder coated finish
- Supplied in SKD condition

Head and Foot boards:

 Polymer head and foot boards / Stainless steel head and foot boards with Metal panels / Stainless steel head and foot boards with SS tubes

Railings:

Polymer railings / stainless steel collapsible railings / mild steel collapsible railings /
 Aluminium collapsible railings

Four Section Recovery Beds:

Bed dimensions:

Option 1:

- Bed frame approx. dimension: 2080 mm L x 915 mm W x 600 mm H [82"L x 36"W]
- Overall approx. dimension (buffer-to-buffer): 2170 mm L x 1005 mm W

Option 2:

- Bed frame approx. dimension: 1980 mm L x 840 mm W x 600 mm H [78"L x 33"W]
- Overall approx. dimension (buffer-to-buffer): 2065 mm L x 920 mm W

Two Section Recovery Bed:

Bed dimensions:

Option 1:

- Bed frame approx. dimension: 1980 mm L x 915 mm W x 600 mm H [78"L x 36" W]
- Overall approx. dimension (buffer-to-buffer): 2065 mm L x 1005 mm W

Option 2:

- Bed frame approx. dimension: 1905 mm L x 840 mm W x 600 H [75" L x 33" W]
- Overall approx. dimension (buffer-to-buffer): 1990 mm L x 920 mm W

Bed dimension varies with Polymer railings Bed variant with X-ray Permeable backrest

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Optional Accessories:

Mi-1021

Four section PU Foam Mattress covered with rexine

Mi-1022

Two section PU Foam Mattress covered with rexine

Mi-1026

Pillow covered with rexine

Mi-1053

Oxygen Cylinder Cage

Mi-1066

Heavy duty Telescopic Infusion pump pole – SS

Mi-1067

Telescopic IV pole with Two Hooks - SS

Mi-1077

Lifting Pole - SS

Mi-1083

PVC Coated

Wire mesh file basket

Mi-1083 C

Urine Pot Basket



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Certifications: ISO-9001 • ISO-14001 • ISO-45001 • ISO-50001 • ISO-13485 • CE Certificate



FOWLER BEDS

MOTORIZED
MANUALLY OPERATED



Mi-9070

Motorized Fowler Bed with Backrest and Upper-leg on Motors, Polymer head and foot boards

Optional Accessory:

Polymer railings

Four section mattress

Castors



Introduction:

Medimek is a trusted brand in the medical fraternity over a decade. Our singular and simple philosophy is to cater to the needs of all our customers with a comprehensive range of excellent quality, user friendly hospital furniture and allied products, offered in a broad spectrum of exciting shades, aesthetic patterns and creative designs and backed by prompt after sales services.

Beds are universal and essential for ensuring successful medical treatment to the patient in any hospital and medical institution. Adding option of motorized function enhances patient comfort and reduces stress of the care givers. Ideally suited for patient care in surgical wards and deluxe rooms, Fowler Beds offer a crucial tier of sturdy, convenient and comfortable beds in all hospitals and medical institutions. They are a preferred option while tendering home care for patients.



Mi-8046

Manually Operated Fowler Bed

with Polymer head and foot boards

Optional Accessory:

SS Collapsible railings Castors



Mi-8047

Manually Operated Fowler Bed

with SS head and foot boards with Metal panels Optional Accessory:

MS Collapsible railings Castors





Mi-8047

Manually Operated Fowler Bed

with SS head and foot boards with Metal panels



Mi-8048

Manually Operated Fowler Bed

with SS head and foot boards with SS tubes



Backrest



Upper leg



Fixed SS handle



Options Available:

Motorized Fowler Beds:

Electrical and manual adjustments:

- Only backrest electrically adjusted
- Backrest and upper leg electrically adjusted with user friendly handset
- Any non-motorized adjustment on separate screw mechanism provided with handle
- Electrical adjustments available on actuator

Manually Operated Fowler Beds:

Manual adjustments:

 Backrest and upper leg section adjustments on separate screw mechanisms provided with handles

Common Features:

- Four section uniformly perforated mild steel CRCA sheet top
- Calf section adjusted on ratchet mechanism
- Top frame made from mild steel tubes
- "H" type tubular legs fitted with rubber shoes
- Four locations on bed frame for IV pole, Urine bag holder
- Pretreated and powder coated finish
- Supplied in SKD condition

Head and Foot boards:

 Polymer head and foot boards / Stainless steel head and foot boards with Metal panels / Stainless steel head and foot boards with SS tubes

Railings:

Polymer railings / stainless steel collapsible railings / mild steel collapsible railings /
 Aluminium collapsible railings

Bed dimensions:

Option 1:

- Bed frame approx. dimension: 2080 mm L x 915 mm W x 600 mm H [82"L x 36"W]
- Overall approx. dimension (buffer-to-buffer): 2170 mm L x 1005 mm W

Option 2:

- Bed approx. dimension: 1980 mm L x 840 mm W x 600 mm H [78"L x 33"W]
- Overall approx. dimension (buffer-to-buffer): 2065 mm L x 920 mm W

Bed dimension varies with Polymer railings

Optional Accessories:

Mi-1002

Polymer railings with degree indicator - set of two

Mi-1003

Polymer railings with degree indicator - set of four

Mi-1007

Collapsible railings with SS tubes and MS brackets (pair)

Mi-1007 A

Collapsible railings with MS tubes and MS brackets (pair)

Mi-1010

Collapsible railings with Aluminum tubes (pair)

Mi-1021

Four section PU Foam Mattress covered with rexine

Mi-1026

Pillow covered with rexine

Mi-1053

Oxygen Cylinder Cage

Mi-1059

Heavy duty 125 mm dia castors, two with brake & two without brake

Mi-1066

Heavy duty Telescopic Infusion pump pole – SS

Mi-1067

Telescopic IV pole with Two Hooks – SS

Mi-1068

IV rod with Two Hooks - SS

Mi-1083

PVC Coated

Wire mesh file basket

Mi-1083 C

Urine Pot Basket

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SEMI FOWLER BEDS

MOTORIZED

MANUALLY OPERATED



Mi-9081

Motorized Semi Fowler Bed with Backrest on Motor, with Polymer head and foot boards

Optional Accessory:

Two section mattress SS Collapsible railings Castors



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Beds are universal and essential for ensuring successful medical treatment to the patient in any hospital and medical institution. Adding option of motorized function enhances patient comfort and reduces stress of the care givers. Suitable in Medical wards and semi special rooms, Semi- Fowler beds are synonymous with the sturdiness, convenience and comfort offered to recovering patients. Also favoured by families who home care patients.



Mi-8056

Manually Operated Semi Fowler Bed

with Polymer head and foot boards Optional Accessory: SS Collapsible railings



Mi-8057

Manually Operated Semi Fowler Bed

with SS head and foot boards with Metal panels Optional Accessory: MS Collapsible railings





Mi-8057

Manually Operated Semi Fowler Bed

with SS head and foot boards with Metal panels



Mi-8058

Manually Operated Semi Fowler Bed

with SS head and foot boards with SS tubes







Options Available:

Motorized Semi Fowler Beds:

Electrical and Manual adjustment:

- Backrest electrically adjusted with user friendly handset
- Electrical adjustment available on actuator

Manually Operated Semi Fowler Beds:

Manual adjustment :

Backrest section adjustment on seperate screw mechanism provided with handle

Common Features:

- Two sections uniformly perforated mild steel CRCA sheet top
- Top frame made from mild steel tubes
- "H" type tubular legs fitted with rubber shoes
- Four locations on bed frame for IV pole, Urine bag holder
- Pretreated and powder coated finish
- Supplied in SKD condition

Head and Foot boards:

 Polymer head and foot boards / Stainless steel head and foot boards with Metal panels / Stainless steel head and foot boards with SS tubes

Railings:

Polymer railings / stainless steel collapsible railings / mild steel collapsible railings /
 Aluminium collapsible railings

Bed dimensions:

Option 1:

- Bed frame approx. dimension: 1980 mm L x 915 mm W x 600 mm H [78"L x 36"W]
- Overall approx. dimension (buffer-to-buffer): 2030 mm L x 960 mm W

Option 2:

- Bed frame approx. dimension: 1905 mm L x 840 mm W x 600 mm H [75" L x 33"W]
- Overall approx. dimension (buffer-to-buffer): 1955 mm L x 890 mm W

Bed dimension varies with Polymer railings

Optional Accessories:

Mi-1002

Polymer railings with degree indicator - set of two

Mi-1003

Polymer railings with degree indicator - set of four

Mi-1007

Collapsible railings with SS tubes and MS brackets (pair)

Mi-1007 A

Collapsible railings with MS tubes and MS brackets (pair)

Mi-1010

Collapsible railings with Aluminum tubes (pair)

Mi-1022

Two section PU Foam Mattress covered with rexine

Mi-1026

Pillow covered with rexine

Mi-1053

Oxygen Cylinder Cage

Mi-1059

Heavy duty 125 mm dia castors, two with brake & two without brake

Mi-1067

Telescopic IV pole with Two Hooks - SS

Mi-1068

IV rod with Two Hooks - SS

Mi-1083

PVC Coated

Wire mesh file basket

Mi-1083 C

Urine Pot Basket

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BED WITH BACKREST ON RATCHET AND PLAIN BEDS



Mi-7002

Bed with Backrest on Ratchet with SS head and foot board and Metal panels

Optional Accessory: SS Collapsible railings



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Beds are universal and essential for ensuring successful medical treatment to the patient in any hospital and medicalinstitution. No hospital infrastructure is complete without the Plain Beds; basic, conventional and economical beds that are strong, sturdy but have mechanically simple operations. Largely opted for in the rural hospitals in the remote and inaccessible areas, they are also offered in customized sizes.



Mi-7003

Bed with Backrest on Ratchet with SS head and foot boards with SS tubes



Mi-7012

Plain Bed with SS head and foot boards with Metal panels Optional Accessory: SS Collapsible railings





Mi-7013

Plain Bed with SS head and foot boards with SS tubes



Mi-7041

Pediatric Bed with MS bows

and Full length drop side railings **Optional Accessory:** Plain suitable mattress





Options Available:

Manually Operated Beds with Backrest on Ratchet:

- Backrest adjustment on ratchet mechanism with five inclinations
- Two section uniformly perforated mild steel CRCA sheet top

Plain Bed:

Plain uniformly perforated mild steel CRCA sheet top

Common Features:

- Top frame made from mild steel tubes
- "H" type tubular legs fitted with rubber shoes
- Four locations on bed frame for IV rod, Urine bag holder
- Pretreated and powder coated finish
- Supplied in SKD condition

Bed dimensions:

Option 1:

- Bed frame approx. dimension: 1980 mm L x 915 mm W x 600 mm H [78"L x 36"W]
- Overall approx. dimension (buffer-to-buffer): 2030 mm L x 960 mm W

Option 2:

- Bed frame approx. dimension: 1980 mm L x 840 mm W x 600 mm H [78"L x 33"W]
- Overall approx. dimension (buffer-to-buffer): 2030 mm L x 890 mm W

Option 3:

- Bed frame approx. dimension: 1905 mm L x 840 mm W x 600 mm H [75"L x 33"W]
- Overall approx. dimension (buffer-to-buffer): 1960 mm L x 890 mm W

Head and Foot boards:

 Polymer head and foot boards / Stainless steel head and foot boards with Metal panels / Stainless steel head and foot boards with SS tubes

Railings:

Polymer railings / stainless steel collapsible railings / mild steel collapsible railings /
 Aluminium collapsible railings

Pediatric Bed with MS bows and full length drop side railings:

- Overall approx. dimension: 1450 mm L x 880 mm W
- Bed frame approx. dimension: 1370 mm L x 750 mm W X 590 mm H
- Plain uniformly perforated mild steel CRCA sheet top
- Both head bow and leg bow of equal height of approx. 1090 mm H
- Full length drop type side railing (pair)
- Two locations for IV rod
- Legs fitted with rubber shoes
- Pretreated and powder coated finish

Optional Accessories:

Mi-1007

Collapsible railings with SS tubes and MS brackets (pair)

Mi-1007 A

Collapsible railings with MS tubes and MS brackets (pair)

Mi-1008

Swing away type SS tubes railings (pair)

Mi-1008 A

Swing away type MS tubes railings (pair)

Mi-1010

Collapsible railings with Aluminum tubes (pair)

Mi-1022

Two section PU Foam Mattress covered with rexine

Mi-1023

Plain PU Foam Mattress covered with rexine

Mi-1026

Pillow covered with rexine

Mi-1059

Heavy duty 125 mm dia castors, two with brake & two without brake

Mi-1067

Telescopic IV pole with Two Hooks - SS

Mi-1068

IV rod with Two Hooks – SS

Mi-1083

PVC Coated

Wire mesh file basket

Mi-1083 C

Urine Pot Basket

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Attendant Beds



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Beds are universal and essential for ensuring successful medical treatment to the patient in any hospital and medical institution. Attending a recuperating patient can be a physically exhausting experience for his family and relatives in any medical institution. Attendant Beds are so well designed that they offer comfort and relaxation to the patient attendants, during their hospital duties.



Mi-7021

Attendant Bed - Plain

Specification:

- Overall approx. dimension (with mattress):
 1840 mm L x 610 mm W x 545 mm H
- Framework made from mild steel tubes
- Plain uniformly perforated mild steel CRCA sheet top Optional Accessory:
 Suitable mattress
- "H" type tubular legs fitted with rubber bush
- Two locations on bed frame for IV rod
- Pretreated and powder coated finish



Mi-7031

Attendant Bed - Telescopic

Specification:

- Overall approx. dimension (with mattress):
 1840 mm L x 560 mm W x 440 mm H (Fully extended)
- Overall approx. dimension (with mattress):
 940 mm L x 560 mm W x 510 mm H (Slided in)
- Framework made from mild steel tubes

- Mild steel CRCA sheet top with raised edges
- One section is slided under the other section
- Pretreated and powder coated finish
 Optional Accessory:

Suitable mattress





WII-7020

Attendant Bed with Panels

Specification:

- Overall approx. dimension (with mattress):
 1880 mm L x 645 mm W x 750 mm H
- Top frame dimension (with mattress):
 1830 mm L x 610 mm W x 545 mm H
- Construction made from mild steel tubes and sheets
- Mild steel CRCA tray type sheet top with raised edges
- Decorative panel and shelf provided at head end
- Pretreated and powder coated finish
 Optional Accessory:
 Suitable mattress



Mi-7036

Attendant Bed with Two Cabinets

Specification:

- Overall approx. dimension (with mattress):
 1840 mm L x 610 mm W x 560 mm H
- Construction made from mild steel tubes and sheets
- Mild steel CRCA tray type sheet top with raised edges
- Two cabinets with locks and open shelf in middle
- Pretreated and powder coated finish

Optional Accessory:

Suitable mattress





Reclining position

Mi-7052

High Back Attendant Bed with Mattress (Backrest Reclining on Gas spring and manually operated legrest)

- Overall approx. dimension (with mattress and hand rest):
 1815 mm L x 760 mm W
- Sleeping level height (with mattress): 430 mm H
- Seating, Reclining and Sleeping positions obtained by adjusting backrest on gas spring mechanism and manually operated leg rest
- Provision to operate gas spring from both sides



Seating position



Sleeping position

Mi-7046

Low Back Attendant Bed with Mattress (Backrest Reclining on Gas spring and manually operated legrest)

- Overall approx. dimension (with mattress and hand rest):
 1715 mm L x 705 mm W
- Sleeping level height (with mattress): 430 mm H
- Seating, Reclining and Sleeping positions manually adjusted





Sleeping position

Common Specification:

- Construction made from mild steel tubes and sheets
- Supplied with suitable mattress
- Cushioned handrest
- Tubular legs fitted with rubber shoes
- Pretreated and powder coated finish



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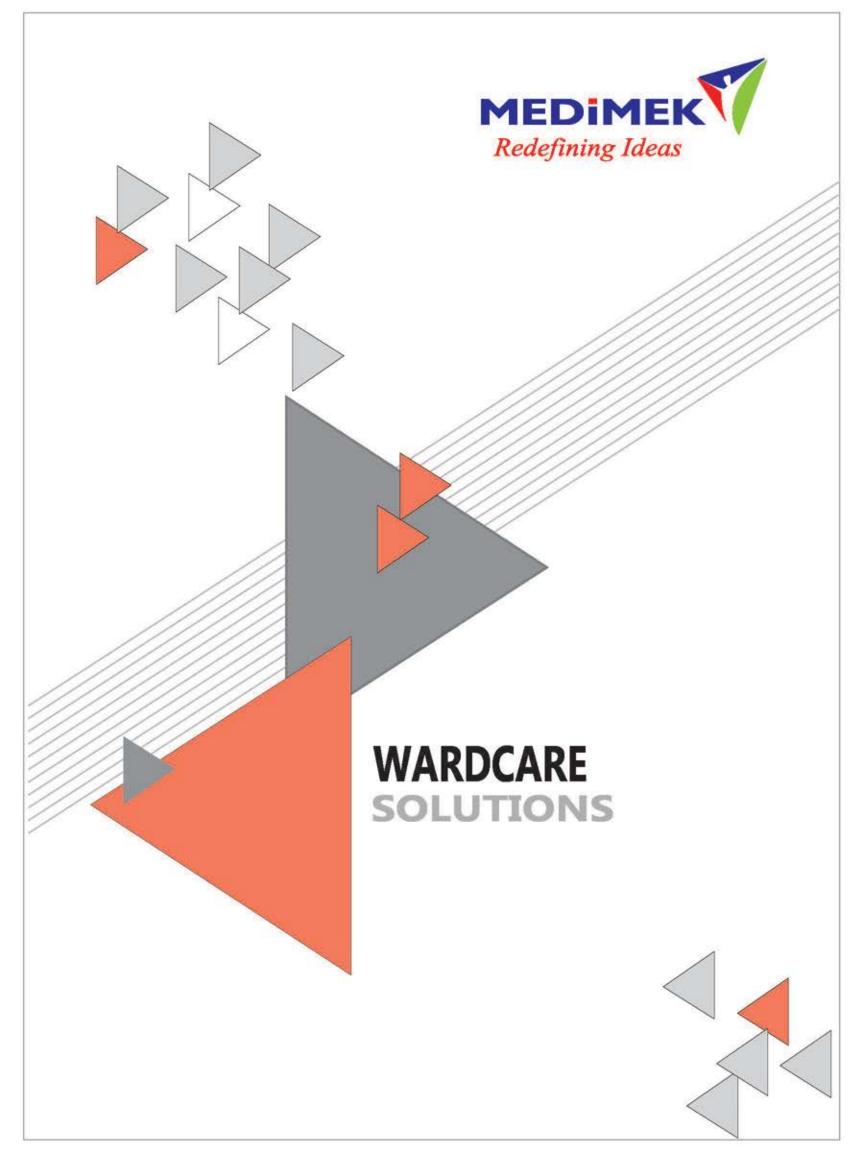


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WARDCARE





Bedside Lockers Overbed Tables



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Wardcare is an omnipresent product family in all institutions ranging from small Nursing Homes to Super specialty hospitals. **Bedside Lockers and Overbed Tables** are the basic needs to serve the purpose of safe and secure storage of patient belongings and comfortable dining respectively.



Mi-6001

Bedside Locker (Membrane Front and Top)

Specification:

- Overall approx. dimension (without buffers):
 400 mm L x 400 mm W x 820 mm H
- Locker cabinet and drawer made from mild steel CRCA sheet
- Locker top, drawer front and cabinet door with Membrane top
- Cabinet door with magnetic latch
- Mounted on four castors 50 mm dia, without brake
- Pretreated and powder coated finish

Mi-6002

Bedside Locker (SS Top)

Specification:

- Overall approx. dimension (without buffers):
 400 mm L x 400 mm W x 820 mm H
- Locker cabinet and drawer made from mild steel CRCA sheet
- Stainless steel top with raised edge on three sides
- Cabinet door with magnetic latch
- Mounted on four castors 50 mm dia, without brake
- Pretreated and powder coated finish





Mi-6005

Bedside Locker with Cabinet (SS Top)

- Overall approx. dimension (without buffers):
 400 mm L x 400 mm W x 820 mm H
- Locker cabinet and door made from mild steel CRCA sheet
- Cabinet door and three side mild steel railings
- Stainless steel top with raised edge on three sides
- Mounted on mild steel tubular legs fitted with rubber shoes
- Pretreated and powder coated finish



Mi-6004

Bedside Stand with Shelves (Fully SS)

Specification:

- Overall approx. dimension: 390 mm L x 360 mm W x 770 mm H
- Stainless steel tubular construction
- Three stainless steel shelves
- Legs fitted with rubber shoes

Alternate:

Mi-6004 A

Bedside Stand with Shelves (Fully SS) and Castors



Mi-6027

Overbed Table - Two section Membrane Top (Height on Geared Handle)

Specification:

- Overall approx. dimension: 910 mm L x 470 mm W
- Top approx. dimension: 805 mm L x 380 mm W
- Construction made from mild steel CRCA sheets and tubes
- Height adjustment with handle: 720 mm to 1020 mm (approx.)
- Two section membrane top with raised edge on four sides
- Mounted on four castors 50 mm dia, without brake
- Pretreated and powder coated finish
- Supplied in KDC

Alternate:

Mi-6026

Overbed Table - Two section Membrane Top (Height on Gas Spring)

Overall approx. dimension: 840 mm L x 470 mm W



Mi-6028

Overbed Table - Plain Membrane Top (Height on Gas Spring)

Specification:

- Overall approx. dimension: 790 mm L x 470 mm W
- Top approx. dimension: 805 mm L x 405 mm W
- Strong construction made from mild steel CRCA sheets and tubes
- Height adjustment on gas spring: 770 mm to 1050 mm (approx.)
- Plain Membrane top with raised edge on four sides
- Mounted on four castors 50 mm dia, without brake
- Pretreated and powder coated finish
- Supplied in KDC

Alternate:

Mi-6029

Overbed Table - Plain Membrane Top (Height on Geared Handle)

Overall approx. dimension: 910 mm L x 470 mm W





Mi-6031

Overbed Table - Plain SS Top (Height on Geared Handle)

Specification:

- Overall approx. dimension: 910 mm L x 470 mm W
- Top approx. dimension: 760 mm L x 360 mm W
- Construction made from mild steel CRCA sheets and tubes
- Height adjustment with handle: 700 mm to 1020 mm (approx.)
- Plain stainless steel top with raised edges on three sides
- Mounted on four castors 50 mm dia, without brake
- Pretreated and powder coated finish
- Supplied in KDC



Mi-6034

Overbed Table - MS Framework and Plain SS Top (Fixed Height)

Specification:

- Overall approx. dimension: 1110 mm L x 450 mm W x 1030 mm H
- Top approx. dimension: 760 mm L x 435 mm W
- Mild steel round tubular frame work
- Plain stainless steel top with raised edge on three sides
- Mounted on four castors 50 mm dia, without brake
- Pretreated and powder coated finish

Alternate:

Mi-6033

Overbed Table - SS Framework and Plain SS Top (Fixed Height)

Mi-6035

Food Table (Fully SS) - Non Folding

Specification:

- Overall approx. dimension:
 690 mm L x 360 mm W x 310 mm H
- Top approx. dimension: 460 mm L x 360 mm W
- Stainless steel tubular frame work
- Plain stainless steel top
- Legs fitted with PVC bush



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WARDCARE





Saline Stands Stools Trolleys



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Wardcare is an omnipresent product family in all institutions ranging from small Nursing Homes to Super speciality hospitals. Saline Stands, Stools and Trolleys are the quintessential, facilitating products providing fine medical care as an everyday mission.



Mi-6046

Saline Stand - SS Framework

Specification:

- Height adjustment (approx.): 1350 mm to 2450 mm
- Stainless steel tubular framework
- Five pronged tubular base
- Five castors 50 mm dia, without brake
- Stainless steel rod with two hooks

Alternate:

Mi-6047

Saline Stand - MS Framework

Mi-6049

Syringe Pump Stand - SS Framework

Specification:

- Height adjustment (approx.): 1520 mm to 2650 mm
- Stainless steel framework with five pronged tubular base
- Complete with four adjustable SS trays and SS IV Rod
- Five 50 mm dia castors, without brake

Mi-6049

Mi-6056

Multiple Apron Hanger - SS Framework

Specification:

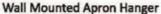
- Stainless steel tubular framework
- Stainless steel hangers
- Base fitted with rubber bush



Mi-6055

Single Apron Hanger - SS Framework







Mi-6047

Mi-6046



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Mi-6087

ECG Machine Trolley with Drawer and 4" Castors - MS Framework

Specification:

- Overall approx. dimension : 435 mm L x 500 mm W x 945 mm H (including handle)
- Height up to top shelf: 770 mm
- Mild steel tubular framework and MS drawer under the top shelf
- Drawer approx. dimension: 270 mm W x 390 mm L x 105 mm H
- Top SS shelf approx. dimension: 360 mm W x 430 mm L
- Other two MS shelves approx. Dimension: 300 mm L x 430 mm W
- SS Cable hanging rod and rubber padded SS handle
- Four castors 100 mm dia, front two with brake
- Pretreated and powder coated finish

Alternate:

Mi-6087 A

ECG Machine Trolley with Drawer and 4" Castors - SS Framework

Mi-6086

ECG Machine Trolley without Drawer ECG Machine Trolley without Drawer with 4" Castors - MS Framework



with 4" Castors - SS Framework



Drug Trolley (Big) - MS Framework

Specification:

- Overall approx. dimension: 515 mm L x 595 mm W x 1180 mm H (Including handle)
- Mild steel tubular framework.
- Top SS shelf approx. dimension: 485 mm W x 530 mm L
- Other three MS shelves approx. Dimension: 430 mm L x 485 mm W
- Rubber padded SS handle
- Four castors 100 mm dia, two with brake
- Pretreated and powder coated finish

Alternate:

Mi-6053 A

Drug Trolley (Big) - SS Framework

Mi-6054

Drug Trolley (Small) - MS Framework

Overall approx. dimension: 380 mm L x 500 mm W x 780 mm H

Mi-6054 A

Drug Trolley (Small) - SS Framework





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Mi-6066

Multi-purpose Stool (MS Framework and SS Top)

Specification:

- Overall approx. dimension: 380 mm L x 380 mm W x 515 mm H
- SS top approx. dimension: 300 mm L x 300 mm W
- Mild steel tubular framework with legs fitted with PVC bush
- Pretreated and powder coated finish

Alternate:

Mi-6066 A

Multi-purpose Stool (SS Framework and SS Top)



Mi-6067

Single Step Stool - MS Framework

Specification:

- Overall approx. height: 280 mm
- Overall approx dimension: 455 mm L X 325 mm W
- Mild steel tubular framework
- Mild steel top fitted with aluminium tread flats
- legs fitted with rubber shoes
- Pretreated and powder coated finish

Alternate:

Mi-6067 A

Single Step Stool - SS Framework



Mi-6068

Double Step Stool - MS Framework

Specification:

- Overall approx. height: 255 mm / 490 mm
- Overall approx dimension: 455 mm L X 595 mm W
- Mild steel tubular framework
- Mild steel top fitted with aluminium tread flats
- legs fitted with rubber shoes
- Pretreated and powder coated finish

Alternate:

Mi-6068 A

Double Step Stool - SS Framework



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WARDCARE





Assorted Products

Redefining Ideas



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Wardcare is an omnipresent product family in all institutions ranging from small Nursing Homes to Super speciality hospitals. Assorted Products are prerequisite products for handling patients and attending to their different needs comfortably.



Mi-6057

Ward Round Trolley - MS Framework

Specification:

- Overall approx. dimension: 860 mm L x 600 mm W x 1125 mm H
- Mild steel tubular framework
- Top SS Tray approx. dimension: 690 mm L x 510 mm W
- Three drawers having locks and one SS shelf
- Two tier files holder racks
- Rubber padded SS handle and four corner buffers
- Four castors 100 mm dia, two with brake
- Pretreated and powder coated finish



Mi-6058

Food Serving Trolley - SS Framework

- Overall approx. dimension: 980 mm L x 440 mm W x 1030 mm H
- Stainless steel tubular framework
- Top SS Tray approx. dimension: 840 mm L x 400 mm W
- Double doors on both sides
- Two rows for Food tray holders
- Two trays for bottle storage
- Rubber padded SS handle
- Four castors 100 mm dia, two with brake
- Supplied with microwavable Polymer tray with Lid (18 Nos.)





Mi-6074

Wheel Chair (Lifting Type) - MS Framework

Specification:

- Overall approx. dimension:
 560 mm W x 920 mm L x 900 mm H
- Mild steel tubular framework with MS seat and back
- Complete with MS Foot rests, Foldable lifting handles, cushioned hand rest
- Four heavy duty castors 125 mm dia, two with brake
- Pretreated and powder coated finish
- Seating Height at counter 500 mm
 Optional Accessory :
 (Mi-1032) Cushioned Seat & Back

Mi-6073

Wheel Chair (Lifting Type) - SS Framework Optional Accessory:

(Mi-1032) Cushioned Seat and Back











Mi-6062

Locker Box Attachment for Bed

Specification:

- Overall approx. dimension:
 345 mm L x 305 mm W x 460 mm H
- Mild steel Locker box with SS top and MS railings
- Box door with three louvers, handle and magnetic latch
- Pretreated and powder coated finish

Alternate:

Mi-6063

Storage Box Attachment for Bed

Overall approx. dimension: 610 mm L x 355 mm W x 380 mm H





Mi-6061

Crib with Trolley

- Overall approx. dimension:
 850 mm L x 570 mm W X 835 mm H
- Trolley fitted with four castors 50 mm dia, two with brake

Common Specification:

- Crib approx. dimension:
 710 mm L x 380 mm W x 250 mm H
- Crib made from mild steel tubes, rods and perforated sheet
- Crib swings on two vertical tubes
- Pretreated and powder coated finish
 Optional Accessory :
 Suitable mattress

Mi-6071

Bed Side Screen (Without Curtain Cloth)

Specification:

- Overall approx. dimension: 1810 mm H x 2460 mm W (Extended)
- Mild steel tubular framework supplied with hooks
- Middle panel 1220 mm and two side panels 610 mm wide
- Six castors 50 mm dia, without brake
- Pretreated and powder coated finish

Alternate:

Mi-6071 A

Bed Side Screen (With Curtain Cloth)







Mi-6075 A

Oxygen Cylinder Trolley (Pull Type)

Three castors 50 mm dia, without brake

Mi-6075 B

Oxygen Cylinder Trolley (Push Type)

Two heavy duty castors 100 mm dia, without brake

Common Specification:

- Mild steel tubular framework
- Pretreated and powder coated finish

Mi-6075 C

Jumbo Oxygen Cylinder Trolley (Push Type)

Two heavy duty castors 125 mm dia, without brake

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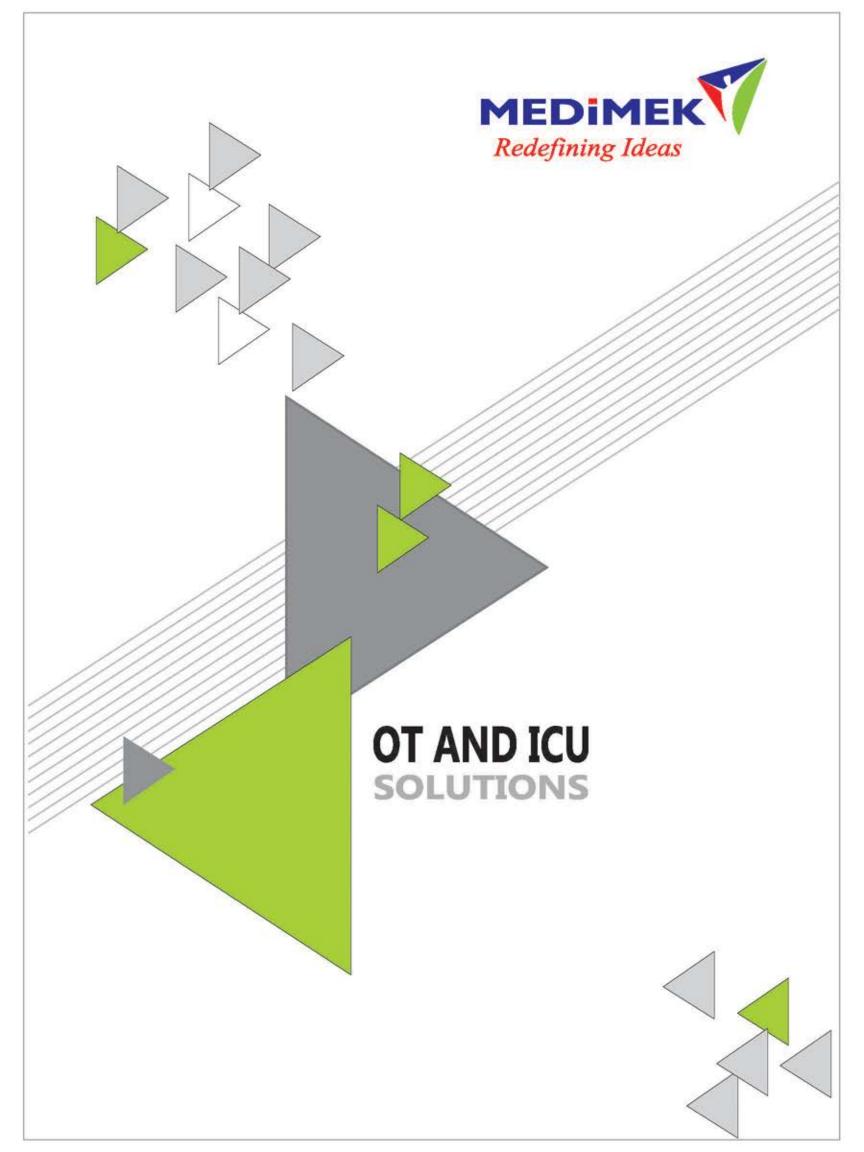
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OT AND ICU SOLUTIONS





Operation Tables SS Scrubs



Introduction:

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One of the most essential departments of any Surgical and Medical hospital is Operation Theatre (OT) and Intensive Care Unit (ICU). Multiple clinical procedures are being performed in these departments requiring ease and swiftness of man and machines.

This range of **Manual Operation Tables**, provide the most comfortable and necessary surgical positioning needed during various operation. **Stainless Steel Scrubs** are also essential and indispensable products in the OT zone, for pre and post operative hand-wash for the surgical team.





Lateral Tilt



Kidney Bridge

Mi-5001

Manual Operation Table - Major (Height Adjustable)

- Overall approx. dimension: 1820 mm L x 700 mm W
- Height adjustment on screw mechanism:
 655 mm to 865 mm (approx.)
- Stainless steel sectional top and stainless steel tubular base with MS Linkages
- Removable head section, folding and removable foot section.
- Lateral tilt, Kidney Bridge and Trendelenburg and reverse trendelenburg adjustments on screw mechanisms
- Complete with Padded Lithotomy Crutches (Pair) with Radial Setting Clamp, Padded Arm Boards (pair), SS Removable Slide Railing (single), Telescopic I V Pole, Sectional Mattress, SS Drainage Tray and Single Step Stool (MS)





Mi-5003

Manual Operation Table – Minor (Height Adjustable)

Specification:

- Overall approx. dimension: 1830 mm L x 710 mm W
- Height adjustment on screw mechanism:
 635 mm to 875 mm (approx.)
- Stainless steel sectional top and stainless steel tubular base with MS Linkages
- Folding and Removable foot section.
- Trendelenburg and reverse trendelenburg adjustments on screw mechanism
- Complete with SS Lithotomy Rods with Stirrups (pair), padded Arm Boards (pair), Telescopic I V Pole, SS Drainage Tray, Sectional Mattress and Single Step Stool (MS)

Mi-5015

Manual Operation Table

- Ophthalmic (Height Adjustable)

Specification:

- Overall approx. dimension: 1790 mm L x 710 mm W
- Height adjustment on screw mechanism:
 600 mm to 790 mm (approx.)
- Stainless steel sectional top and stainless steel tubular base with MS Linkages
- Horse-shoe shaped headrest
- Trendelenburg and reverse trendelenburg adjustments on screw mechanism
- Complete with SS Removable Side Railings
 Telescopic I V Pole, Adjustable Instrument Tray
 Sectional Mattress and Single Step Stool (MS)





Mi-5010

Manual Operation Table – Minor (Fixed Height)

- Overall approx. dimension:
 1870 mm L x 690 mm W x 765 mm H
- Stainless steel sectional top and stainless steel tubular base with MS Linkages
- Folding and removable foot section
- Trendelenburg and reverse trendelenburg adjustments on screw mechanism
- Complete with SS Lithotomy Rods with Stirrups (pair), Padded Arm Boards (pair), Telescopic I V Pole, SS Drainage Tray, Sectional Mattress and Single Step Stool (MS)



Mi-5070 A

OT Scrub - Wall Mounted

Specification:

- Overall approx. dimension: 510 mm W x 455 mm D x 990 mm H
- Overall approx. Length (L): Customized
- Stainless steel construction with SS Washing Tray,
 Soap Holder and Soap Dispenser.



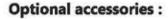
Mi-5075 A

OT Scrub - Foot Operated

D

Specification:

- Overall approx. dimension: 595 mm W x 455 mm D x 1245 mm H
- Overall approx. Length (L): Customized
- Stainless steel construction with SS Washing Tray,
 Soap Holder and Soap Dispenser.



Mi-1099

OT Stand - SS

- Overall approx. dimension: 265 mm W x 310 mm
- Overall approx. Length (L): Customized



Mi-5077 A

OT Scrub - Stand Model

Specification:

- Overall approx. dimension: 505 mm W x 455 mm D x 1420 mm H
- Overall approx. Length (L): Customized
- Stainless steel construction with SS Washing Tray,
 Soap Holder and Soap Dispenser.
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OT AND ICU SOLUTIONS





Instrument Trolleys Revolving Stools



Introduction:

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One of the most essential departments of any Surgical and Medical hospital is Operation Theatre (OT) and Intensive Care Unit (ICU). Multiple clinical procedures are being performed in these departments requiring ease and swiftness of man and machines.

Instrument Trolleys are pertinent to storing segregated instruments that perform an array of procedures and observations in these clinical areas and Revolving Stools are excellent complements while performing the procedures.

Mi-5036

Instrument Trolley - Stainless Steel Specification:

- Stainless steel tubular framework
- Two SS shelves with three side railings on top shelf
- Four heavy duty castors 100 mm dia, two with brake

Dimension options:

Overall approx. dimension:

Mi-5036

686 mm L x 457 mm W x 850 mm H

Mi-5036 A

914 mm L x 508 mm W x 850 mm H

For Cathlab:

Mi-5036 B

1067 mm L x 610 mm W x 850 mm H

Mi-5036 C

1524 mm L x 610 mm W x 850 mm H





Mi-5041

Dressing Trolley - Stainless Steel (with Bowl and Bucket)

- Overall approx. dimension:
 1030 mm L x 457 mm W x 850 mm H
- Platform approx. dimension:
 630 mm L x 450 mm W x 790 mm H
- Stainless steel tubular frame work
- Two SS shelves with three side railings on top shelf
- SS Bucket with lid and SS Bowl
- Four heavy duty castors 100 mm dia, two with brake



Mi-5047

Mayo's Trolley Single Bar - Stainless Steel Specification:

- Overall approx. dimension: 545 mm L x 485 mm W
- SS Tray approx. dimension: 545 mm L x 420 mm W
- Tray height adjustment: 850 mm to 1300 mm (approx.)
- Stainless steel tubular framework
- Four castors 50 mm dia, without brake
- Supplied in SKD condition



Mi-5049

Overhead Instrument Trolley Specification:

- Overall approx. dimension: 1200 mm L x 615 mm W
- Tray height adjustment with SS handle: 910 mm to 1215 mm (approx.)
- SS Tray approx. dimension: 1065 mm L x 605 mm W
- Framework made from MS and SS tubes
- Four heavy duty castors 125 mm dia, two with brake
- Pretreated and powder coated finish



Mi-5048

Mayo's Trolley Double Bar - Stainless Steel Specification:

- Overall approx. dimension: 765 mm L x 590 mm W
- SS Tray approx. dimension: 760 mm L x 505 mm W
- Tray height adjustment: 850 mm to 1300 mm (approx.)
- Stainless steel tubular framework
- Four castors 50 mm dia, without brake
- Supplied in SKD condition





Mi-5091

Revolving Stool - MS Framework (Quadrupod Base)

Specification:

- Mild steel tubular framework and SS seat top
- Height on screw mechanism (approx.): 470 mm to 700 mm
- Quadrupod MS tubular base fitted with rubber stumps
- Pretreated and powder coated finish

Alternate:

Mi-5092

Revolving Stool - SS Framework (Quadrupod Base)





Mi-5091

Mi- 5092

Mi-5033

Revolving Stool with Cushioned Seat and Back - SS Framework (Height on Gas Spring) Specification:

- Stainless steel tubular framework and Cushioned seat and back
- Height on Gas Spring (approx.): 515 mm to 650 mm
- Five pronged SS tubular base with castors 50 mm dia, without brake and SS ring for foot rest

Alternate:

Mi-5033 A

Revolving Stool with SS Seat and Back - SS Framework (Height on Gas Spring)



Mi-5034

Revolving Stool - MS Framework (Tripod Base) Specification:

- Mild steel tubular framework and SS seat top
- Height on screw (approx.): 445 mm to 700 mm
- Tripod tubular base fitted with rubber shoes
- Pretreated and powder coated finish

Alternate:

Mi-5035

Revolving Stool - SS Framework (Tripod Base)





Mi-5034

Mi- 5035

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OT AND ICU SOLUTIONS





Monitor Trolleys Crash Carts



Introduction:

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One of the most essential departments of any Surgical and Medical hospital is Operation Theatre (OT) and Intensive Care Unit (ICU). Multiple clinical procedures are being performed in these departments requiring ease and swiftness of man and machines.

Monitor Trolleys serve the purpose of arranging assorted medical equipment in a useful manner and Crash Carts are the apt trolleys for storing medicines, injections, IV fluids, report files etc. in a cogent manner.





Mi-5026 A

Monitor Trolley - SS Framework

Specification:

- Overall approx. dimension:
 925 mm L x 640 mm D x 1480 mm H
- Five shelves approx. dimension: 605 mm L x 510 mm D
- Drawer approx. dimension: 580 mm L x 440 mm D
- Construction made from stainless steel tubes and sheets
- Electrical panel board having eight sockets and switches
- Oxygen Cylinder Holder Stainless steel
- Four heavy duty castors 125 mm dia, two with brake

Optional accessory:

Mi-1090 - Scope Holder

Alternate:

Mi-5026

Monitor Trolley - MS Framework





Mi-5028 A

Crash Cart - SS Framework

Specification:

- Overall approx. dimension: 970 mm L x 480 mm W x 1655 mm H
- Stainless steel tubular framework and SS shelves
- Six removable plastic bins and two polystyrene lockable storage units with two drawers having containers of different sizes
- Four heavy duty castors 125 mm dia, two with brake
- Complete with four corner buffers, SS IV Rod,
 Cardiac massage board and Oxygen cylinder holder (MS)

Alternate:

Mi-5028

Crash Cart - MS Framework

Mi-5029

Crash Cart (Small) - MS Framework

Specification:

- Overall approx. dimension:
 660 mm L x 480 mm W x 1630 mm H
- Mild steel tubular frame work and MS Shelves
- Three removable plastic bins and two polystyrene lockable storage units with two drawers having containers of different sizes
- Four heavy duty castors 100 mm dia, two with brake
- Complete with four corner buffers, SS IV Rod and Oxygen cylinder holder (MS)
- Pretreated and powder coated finish

Alternate:

Mi-5029 A

Crash Cart (Small) - SS Framework



Mi-5088

Wall Mounted Monitor Stand - (MS) With Basket

- Tray approx. dimension: 380 mm L x 270 mm W
- Suitably mounted on stand and fitted to the wall
- PVC coated wire mesh basket
- Pretreated and powder coated finish



Mi-5030

Crash Cart (Big) - MS Framework and MS Drawers

Specification:

- Overall approx. dimension:
 1040 mm L x 590 mm W x 1600 mm H
- Mild steel construction of tubes and sheets
- Two rows each of six removable plastic bins in different colors
- Five MS drawers of different heights having two with multiple compartments and all drawers lockable with common lock
- Four heavy duty castors 125 mm dia, two with brake
- Two SS Shelves, SS Handle with soft grip, SS Waste bin, SS Cable hanging rod
- Four Corner buffers, two Multiuse pouches, Sliding Writing board, Reports file holder and Oxygen cylinder holder
- Available in different colour combinations
- Pretreated and powder coated finish



Alternate:

Mi-5030 A

Crash Cart (Big) - SS Framework and SS Drawers



Mi-5024

Crash Cart (Small) - MS Framework and MS Drawers

Specification:

- Overall approx. dimension:
 740 mm L x 590 mm W x 1450 mm H
- Mild steel construction of tubes and sheets
- One row of three removable plastic bins
- Four MS drawers of different heights having one with multiple compartments
- Four heavy duty castors 100 mm dia, two with brake
- Two SS Shelves, SS Handle with soft grip, Four corner buffers, Sliding MS writing board, SS IV rod, Oxygen cylinder holder (MS), SS Waste bin and Reports file holder
- Available in different colour combinations
- Pretreated and powder coated finish

Alternate:

Mi-5024 A

Crash Cart (Small) - SS Framework and SS Drawers

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MEDIMEK



OT AND ICU SOLUTIONS





Stands Cabinets Trolleys

Redefining Ideas

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One of the most essential departments of any Surgical and Medical hospital is Operation Theatre (OT) and Intensive Care Unit (ICU). Multiple clinical procedures are being performed in these departments requiring ease and swiftness of man and machines.

Stands, Cabinets and Trolleys are utility products serving different purposes, which are practically important and assist diverse processes in these sections.



Mi-5054

Instrument Cabinet - MS Framework

Specification:

- Overall approx. dimension: 610 mm L x 355 mm w x 1530 mm H
- Mild steel tubular construction
- MS sheet panel on top, bottom and back of the cabinet
- Door, two side walls and five adjustable shelves of 5mm thick fine glass
- Lockable door with handle, pivoted to the frame
- Four legs fitted with PVC bush
- Pretreated and powder coated finish

Alternate:

Mi-5054 A

Instrument Cabinet - SS Framework

Mi-5025

Drug Trolley with 30 Bins

- MS Framework & MS Drawers
 Specification:
- Overall approx. dimension: 465 mm L x 585 mm W x 1020 mm H
- Acrylic nested bins in different colors
- Three equal size MS drawers with lock
- Four heavy duty castors 125 mm dia, two with brake
- Pretreated and powder coated finish









Multiple Bins Trolley (Big)

- MS Framework

Specification:

- Overall approx. dimension:
 1370 mm L x 550 mm W x 1430 mm H
- Mild steel tubular construction
- Six rows of different size plastic bins
- Two SS trays, SS hanger rod and four corner buffers
- Four heavy duty castors 125 mm dia, two with brake
- Pretreated and powder coated finish
- Supplied in SKD condition

Alternate:

Mi-5055 A

Multiple Bins Trolley (Big)

- SS Framework



Mi-5056

Multiple Bins Trolley (Small)

- MS Framework

Specification:

- Overall approx. dimension:
 720 mm L x 550 mm W x 1430 mm H
- Mild steel tubular construction
- Six rows of different size plastic bins
- Two SS trays, SS hanger rod and four corner buffers
- Four heavy duty castors 125 mm dia, two with brake
- Pretreated and powder coated finish
- Supplied in SKD condition

Alternate:

Mi-5056 A

Multiple Bins Trolley (Small)

- SS Framework





Mi-5051

Kick Bucket - SS Framework

Specification:

- Overall approx. height: 330 mm
- Stainless steel tubular framework
- Stainless steel bowl
- Three castors 50 mm dia, without brake

Mi-5052

Double Bowl Stand - SS Framework

Specification:

- Overall approx. height: 830 mm
- Stainless steel tubular framework
- Two stainless steel bowls
- Three castors 50 mm dia, without brake

Alternate:

Mi-5053

Single Bowl Stand - SS Framework



Mi-5086

Soiled Linen Trolley - SS Framework (with closed Linen Bag)

Specification:

- Overall approx. dimension: 900 mm H x 510 mm dia
- Stainless steel tubular framework
- Three heavy duty castors 100 mm dia, without brake
- Supplied with one bag of synthetic material provided with Zip to close from top





Mi-5046

Closed Linen Serving Trolley - SS Framework

Specification:

- Overall approx. dimension:
- 1320 mm L x 600 mm W x 1120 mm H
- Stainless steel tubular construction
- Four heavy duty castors 125 mm dia, two with brake
- Complete with closed cabinet with three SS trays for Fresh linen,
 SS handle, one bag of synthetic material for used linen

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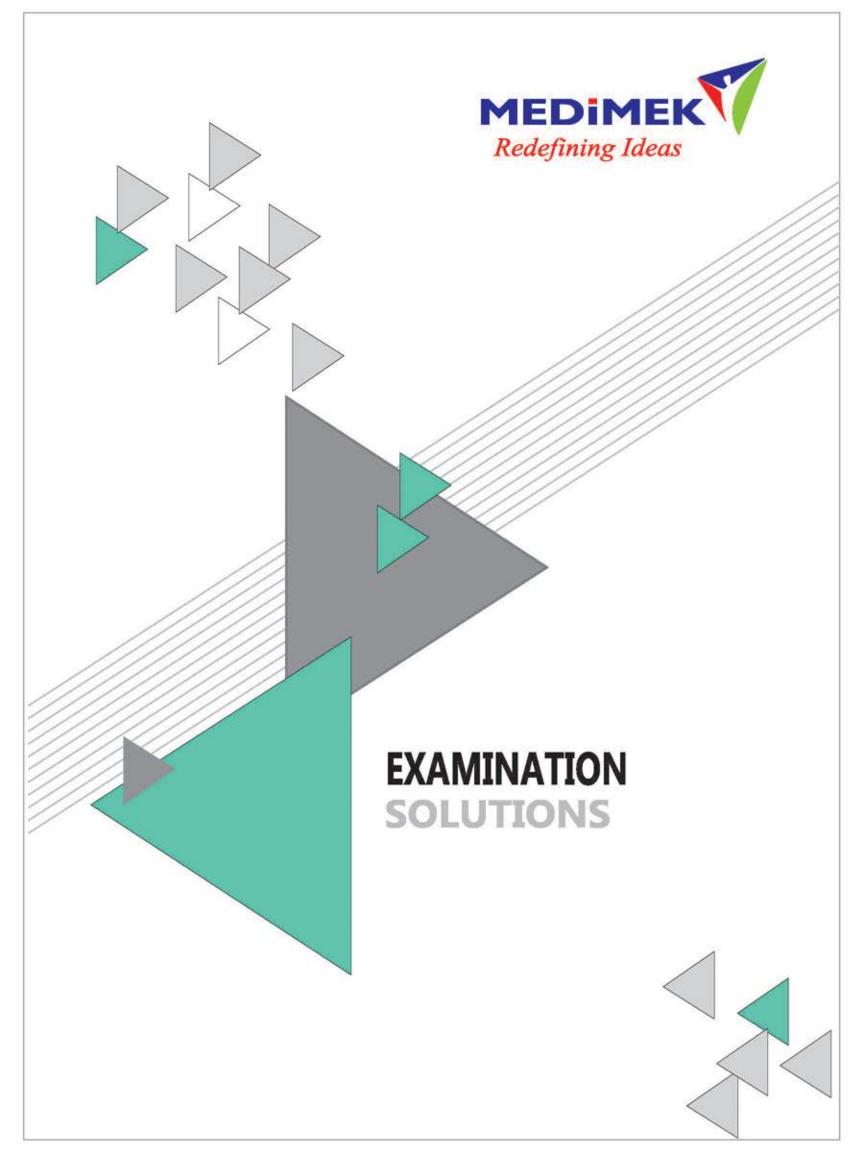
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EXAMINATION SOLUTIONS





Gynaec and General Purpose Examination Couches Tables

EXAMINATION SOLUTIONS



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This indispensable and versatile product family is intrinsic to both Gynaec and General purpose patient examination rooms. **Examination Solutions** offer a comprehensive range of convenient, comfortable and durable Examination Couches and Tables that are easy to maintain, available in ergonomic designs and spectacular colour combinations with ample storage facility.



Mi-4011

Examination Couch with Head rest on Gas Spring

Specification:

- Overall approx. dimension:
 1855 mm L x 620 mm W x 875 mm H
- Table top approx. dimension:
 1855 mm L x 570 mm W
- Construction made from mild steel CRCA tubes and sheets
- Two section mild steel CRCA sheet top
- Headrest adjustable on gas spring
- Three drawers with locks
- Three cabinets with two having locks
- Complete with B.P. apparatus tray,
 Foam mattress covered with rexine and Built-in Step Stool
- Pretreated and powder coated finish

Mi-4012

Examination Couch - Plain Top with a Drawer and Four Cabinets

- Overall approx. dimension:
 1830 mm L x 580 mm W x 875 mm H
- Table top approx dimension 1830 mm L x 570 mm W
- Construction made from mild steel CRCA tubes and sheets
- Plain mild steel CRCA sheet top
- One of four cabinets and a drawer having locks
- Foam mattress covered with rexine
- Built-in Sliding Step Stool and Sliding Utility Board
- Pretreated and powder coated finish



EXAMINATION SOLUTIONS



Mi-4016

Examination Couch - Plain Top with Three Drawers and Three Cabinets

Specification:

- Overall approx. dimension:
 1830 mm L x 570 mm W x 850 mm H
- Table top approx. dimension:
 1830 mm L x 570 mm W
- Construction made from mild steel CRCA tubes and sheets
- Plain mild steel CRCA sheet top
- All three cabinets and three drawers having locks
- Complete with Foam mattress covered with rexine and Built-in Sliding Step Stool and Sliding Utility Board
- Pretreated and powder coated finish





Mi-4026

Gynaec Examination Couch

Specification:

- Overall approx. dimension:
 1830 mm L x 580 mm W x 875 mm H
- Table top approx dimension 1830 mm L x 570 mm W
- Construction made from mild steel CRCA tubes and sheets
- Plain mild steel CRCA sheet top with "U" cut
- One of three cabinets and a drawer having locks
- Foam mattress covered with rexine
- Built-in Sliding Step Stool and Sliding Utility Board
- Pretreated and powder coated finish

Mi-4015

Examination Couch - Plain Top with Decorative Columns

- Overall approx. dimension:
 1830 mm L x 580 mm W x 875 mm H
- Table top approx dimension 1830 mm L x 570 mm W
- Mild steel tubular frame work
- Drawer and cabinet having locks
- Plain mild steel CRCA sheet top
- Foam mattress covered with rexine
- Built-in Sliding Utility Board and Single Step Stool
- Legs fitted with rubber shoes
- Pretreated and powder coated finish



EXAMINATION SOLUTIONS



Mi-4013

Examination Couch - Plain Top with a Drawer and a Cabinet

Specification:

- Overall approx. dimension:
 1830 mm L x 580 mm W x 875 mm H
- Mild steel tubular frame work
- Drawer and cabinet having locks
- Plain mild steel CRCA sheet top
- Foam mattress covered with rexine
- Built-in Sliding Utility Board and Single Step Stool
- Legs fitted with rubber shoes
- Pretreated and powder coated finish



Mi-4014

Examination Table with Mattress

Specification:

- Overall approx. dimension:
 1840 mm L x 605 mm W x 810 mm H
- Table top approximate dimension:
 1840 mm L x 605 mm W
- Mild steel tubular frame work
- Two section mild steel CRCA sheet top
- Headrest raised on ratchet
- Foam mattress covered with rexine
- Single Step Stool
- Legs fitted with rubber shoes
- Pretreated and powder coated finish



Mi-4027

Gynaec Examination Table with "U" cut, Mattress, SS Lithotomy Rods and SS Bowl

Specification:

Overall approx. dimension:
 1840 mm L x 740 mm W x 810 mm H
 (Other Specification as per Product Code Mi-4014)



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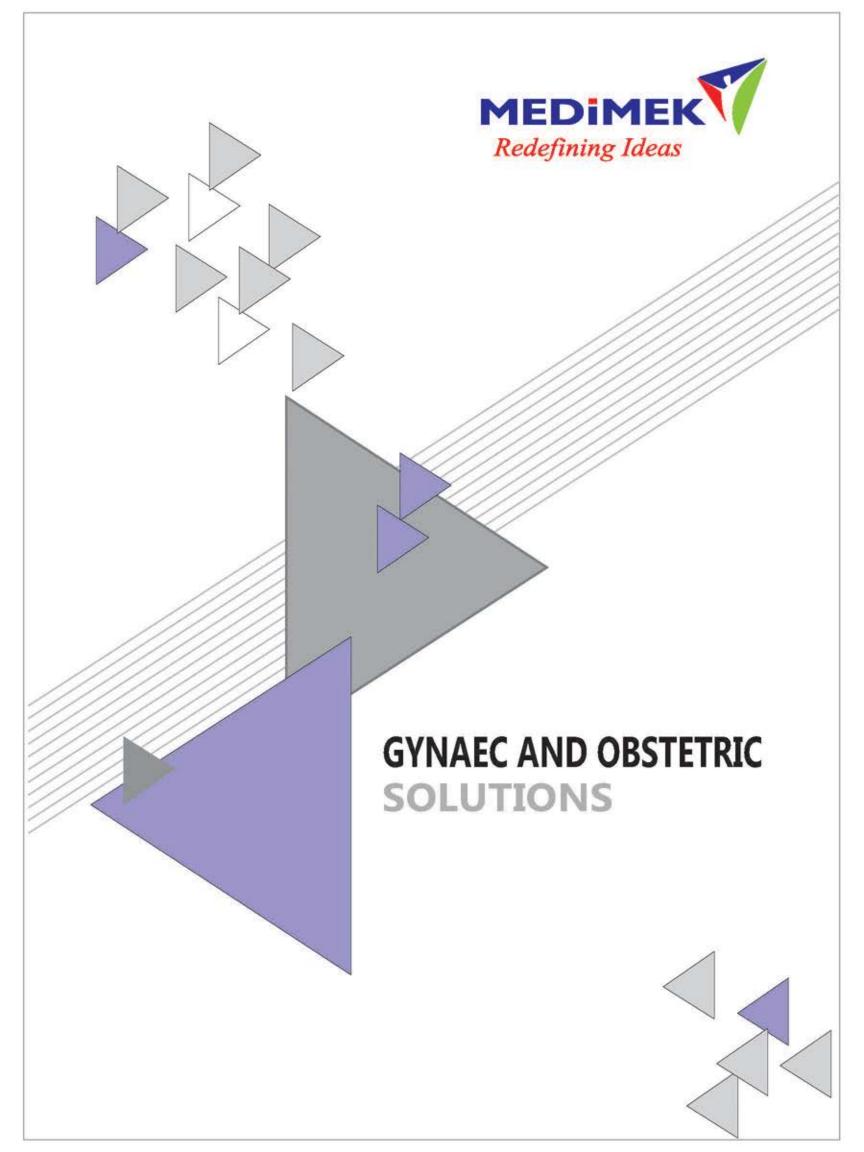


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GYNAEC AND OBSTETRIC SOLUTIONS



Motorized Birthing Bed Motorized Gynaecology Chair Obstetric Labour Table

GYNAEC & OBSTETRIC SOLUTIONS



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In this family, the ergonomically designed Motorized Gynaecology Chair offers ease of access for patient examination and procedures. Motorized Birthing Bed is designed to deliver a soothing and dignified birthing experience to mothers and efficient functionality to nursing staff, in addition to enhanced mobility. The popular option of stainless steel Obstetric Labour Table offers convenient and comfortable positioning and utility for safe child birth.









Mi-7075

Motorized Gynaecology Chair

Specification:

- Overall approx. dimension: 1675 mm L x 660 mm W
- Height adjustment (approx.): 630 mm to 940 mm
- Backrest, height, pelvic tilt adjustments electrically operated
 Pretreated and powder coated finish on actuators with user friendly handset
- Leg rest adjustment manually operated
- Complete with SS tray, Padded Lithotomy Crutches (pair)

- PU foam upholstered top with perennial "U" cut covered with rexine
- Six PVC Levellers
- Supplied in SKD condition Optional Accessory: Battery back-up

GYNAEC & OBSTETRIC SOLUTIONS









Mi-7077

Motorized Birthing Bed

Specification:

- Overall approx. dimension: 2010 mm L x 1020 mm W
- Height adjustment (approx. without mattress): 535 mm to 900 mm
- Three section laminated top with perennial "U" notch
- Backrest, height and trendelenburg and reverse trendelenburg adjustments electrically operated on actuators with user friendly handset
- Leg section can be telescoped under the backrest section for lithotomic positions
- Removable Polymer head and foot boards

- Pair of Polymer railings
- Middle and Leg section tops are removable for cleaning
- Complete with SS tray, SS telescopic IV Pole, SS hand grips, Padded Lithotomy Crutches (pair) and rubber buffers
- PU foam mattress covered with rexine
- Four heavy duty castors of 150 mm dia, with central and directional locking system
- Battery back-up with built-in charger
- Pretreated and powder coated finish
- Supplied in SKD condition

GYNAEC & OBSTETRIC SOLUTIONS MEDIMEN





Mi-7085

Obstetric Labour Table – Telescopic (SS Framework)

Specification:

- Overall approx. dimension: 1930 mm L x 890 mm W x 790 mm H (Fully extended without mattress)
- Strong stainless steel tubular framework
- Three section stainless steel table top
- Backrest raised on ratchet
- Middle section with perennial "U" cut
- Leg section can be telescoped under the main frame
- Trendelenburg and reverse trendelenburg adjustments on screw with SS handle

- Removable SS head and side railings
- Complete with SS Bowl, SS Telescopic IV Rod, SS Hand grips, Padded Lithotomy Crutches (pair) and Single Step Stool (MS)
- · Foam mattress covered with rexine
- Supplied in SKD condition

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Certifications: ISO-9001 ISO-14001 ISO-45001 ISO-50001 ISO-13485 CE Certificate









Casualty Trolleys



Introduction:

Medimek is a trusted brand in the medical fraternity over a decade. Our singular and simple philosophy is to cater to the needs of all our customers with a comprehensive range of excellent quality, user friendly hospital furniture and allied products, offered in a broad spectrum of exciting shades, aesthetic patterns and creative designs and backed by prompt after sales services.

Patient Transfer is an indispensable and round the clock activity in every medical institution, however small or large. Smooth, safe and speedy movement is vital and of paramount importance in transferring the patient in distress or trauma. Equally, effortless transfer is crucial for care givers too.

Casualty Trolley is the most suitable and dependable transfer mode for Trauma and Casualty wards and OT; especially during emergency treatment. This strong and sturdy product imparts excellent mobility; offers greater maneuverability and is equipped with varying utility accessories needed to deal with emergencies.



Mi-4076 A

Emergency and Recovery Trolley (Height on Hydraulic Pump and Collapsible Railings)

Specification:

- Overall approx. dimension: 2110 mm L x 730 mm W
- Stretcher top approx. dimension: 1835 mm L x 595 mm W
- Height adjustment on foot operated hydraulic pump:
 660 mm to 920 mm (approx.) (without Mattress)
- Two section removable X-ray permeable stretcher top with sliding X-ray cassette holder
- Backrest raised on ratchet
- Trendelenburg and reverse trendelenburg adjustments on gas spring

- Pair of collapsible stainless steel tube railings
- Stainless steel IV pole
- Utility tray, Oxygen cylinder holder and Urine bag holder
- Buffers at four corners
- Four heavy duty castors 125 mm dia, two with brake
- Pretreated and powder coated finish
- Supplied in SKD condition

Optional Accessory:

Two section 40 mm thick PU foam mattress covered with rexine





Mi-4077

Emergency and Recovery Trolley (Height on Screw Mechanism and Collapsible Railings)

Specification:

- Overall approx. dimension: 1870 mm L x 730 mm W
- Stretcher top approx. dimension: 1835 mm L x 595 mm W
- Height adjustment on screw mechanism:
 640 mm to 845 mm (approx.) (without Mattress)
- Two section removable X-ray permeable stretcher top with sliding X-ray cassette holder
- Backrest raised on ratchet
- Trendelenburg and reverse trendelenburg adjustments on screw mechanism
- Pair of collapsible stainless steel tube railings
- Stainless steel IV pole
- Oxygen cylinder holder and Urine bag holder
- Buffers at four corners
- Four heavy duty castors 125 mm dia, two with brake
- Pretreated and powder coated finish
- Supplied in SKD condition

Optional Accessory:

Two section 40 mm thick PU foam mattress covered with rexine





Emergency Stretcher Trolley - SS Framework and SS Stretcher Top (Height on Screw Mechanism, SS Swing Away type Railings and Fixed Stretcher Top)

Specification:

- Overall approx. dimension: 1875 mm L x 635 mm W
- Stretcher top approx. dimension: 1735 mm L x 555 mm W
- Height adjustment on screw mechanism:
 675 mm to 850 mm (approx.)
- Three section fixed stainless steel stretcher top with foot end folding
- Backrest raised on ratchet

- Trendelenburg and reverse trendelenburg adjustments on screw mechanism
- Pair of stainless steel swing away type railings
- Stainless steel IV pole, Urine bag holder
- Buffers at four corners
- Four heavy duty castors 125 mm dia, all four with brake

Mi-4079

Emergency Stretcher Trolley - MS Framework and MS Stretcher Top (Height on Screw Mechanism, MS Swing Away type Railings and Fixed Stretcher Top) Optional accessories for Emergency Stretcher Trolley:

Mi-1037 D : Suitable 40 mm thick PU foam mattress covered with rexine for three section stretcher top

Mi-1080 : Oxygen cylinder holder (MS)
Mi-1080 A : Oxygen cylinder holder (SS)

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Stretcher Trolleys



Introduction:

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Patient Transfer is an indispensable and round the clock activity in every medical institution, however small or large. Smooth, safe and speedy movement is vital and of paramount importance in transferring the patient in distress or trauma. Equally, effortless transfer is crucial for care givers too.

Most suitable for patient transfer in general wards and casualty, the **Stretcher Trolley** is a strong and sturdy product. Its competence for smooth mobility and ease in patient transfer is unique. Multiple need based options are offered in this group serving different utilities.



Specification:

- Overall approx. dimension:
 2030 mm L x 610 mm W x 880 mm H
- Stretcher top approx. dimension: 2030 mm L x 510 mm W
- Strong mild steel tubular construction
- Removable SS stretcher top supported on tubular frame
- Four heavy duty castors 150 mm dia, two with brake
- Pretreated and powder coated finish
- Supplied in SKD condition

Alternate:

Mi-4081 A

Stretcher on Trolley (SS Framework and SS Stretcher Top)









Mi-4087

Patient Shifting Trolley - One End Folding, Tiltable Top and SS Roller (MS Framework)

Specification:

- Overall approx. dimension:
 1820 mm L x 590 mm W x 830 mm H
- Stretcher top approx. dimension: 1820 mm L x 510 mm W
- Strong mild steel tubular construction
- One end folding bakelite laminated board stretcher top fitted with smooth stainless steel Roller
- Stretcher top tiltable on one side
- Pair of removable stainless steel railings
- Four heavy duty castors 150 mm dia, two with brake
- Pretreated and powder coated finish

Alternate:

Mi-4088

Patient Shifting Trolley - Both Ends Folding, Tiltable Top and SS Roller (MS Framework)





- Specification:
- Overall approx. dimension: 1860 mm L x 600 mm W x 780 mm H (Fully extended)
- Overall approx. dimension 1000 mm L x 600 mm W x 780 mm H (Both ends folded)
- Strong mild steel tubular construction

- Fixed stainless steel stretcher top supported on tubular frame
- Both ends folding stretcher top
- Four heavy duty castors 150 mm dia, two with brake
- Pretreated and powder coated finish

Alternate:

Mi-4083 A

Stretcher Trolley - Both Ends Folding (SS Framework and SS Stretcher Top)

Optional accessories for Stretcher Trolleys:

Mi-1080 - Oxygen cylinder holder (MS)

Mi-1012 Swing away type railing with stainless steel tubes (pair)

Mi-1012 A - Swing away type railing with mild steel tubes (pair)

Mi-1037 - Suitable 40 mm thick PU foam mattress covered with rexine for Plain / Sectional

stretcher top (Mi-1037 A / Mi-1037 B)

Mi-1068 - IV rod with two hooks - SS

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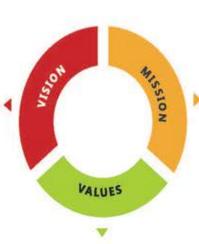
Redefining Ideas





Vision. Mission. Values

To be recognized globally as a leader in the preferred field of healthcare industry with unique attributes characterized by innovative products with admirable quality and efficient services



Medimek will lead the way to the future by:

Focusing customers' implied needs
Nurture human potential
Provide value for money
Continuously create new opportunities for growth in our business
Be open to ideas and redefine them creatively

Smile | Friendship | Trust | Integrity | Commitment



Medimek Industries

Manufacturer and Exporter of Hospital Patient and Utility Furniture | Patient Care Equipment

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