



HOSPITAL
EQUIPMENTS & FURNITURE



MEDITECH

SURGICAL



COMPANY PROFILE



MediTech Surgical is one of the largest manufacturers of Hospital Furniture and O.T. Equipment across the globe. The Group was established in 2015. By virtue of strong brand equity, the brand UNITED has established National presence and Global market. We have successfully established ourselves as a distinguished organization because of our premium quality products, timely services and cost-effectiveness. Our products are supplied to Government/Private Hospitals, Corporate Hospitals, Medical Colleges and Medical Institutes. The attributes behind our success are state of the art production facilities, quality management system, extensive R&D and customer-oriented approach. Furthermore, we are dynamic enough to meet the ever-changing requirements of global markets.

QUALITY STANDARD

We provide a full line of hospital equipment ranging from beds ward, operation tables to trolleys and wheelchairs. The product designing is based on the principle of structural mechanics, making them beautiful, comfortable and durable

QUALITY POLICY

MediTech Surgical aims to achieve customer satisfaction by delivering reliable quality Hospital furniture which consistently meet customer requirements and regulatory requirements as applicable.

INFRASTRUCTURAL SET-UP

We have state-of-the-art infrastructure located in Uttar Pradesh i.e. address. The manufacturing facilities are equipped with the latest production machinery in order to produce high quality, ergonomically designed hospital furniture and hospital equipment. We have a team of trained and experienced staff including middle and senior level engineers and technicians. All the production work is done in-house that ensures optimum utilization of available resources. It also enables us for adhering to on-time delivery schedules

WHY US

One stop source for superior quality hospital furniture and Medical equipment. Standard and customized products. Hi-end manufacturing facilities. Continuous upgrading of technology & product designing. Certified quality products with CE marking for safety. Qualified and experienced professional. Competitive pricing

RESEARCH & DEVELOPMENT

We have a dedicated R&D unit. Whose prime objective is to evolve new designs and product innovation. Check the efficiency of current designs/products. Keep a close eye on market trends and customer preferences

EXPORT MARKET

We have been exporting products to various countries either on our own or through export houses. The pursuance of strategic marketing policies enables us to meet the requirements of our customers in global markets.

QUALITY OBJECTIVES

Our quality objectives epitomize following functions, which are employed at various functional level. Minimize Rejection & Rework. Ensure on time deliveries

FULLY MOTORIZED BED – MT CURO A



Overall Approx Dimension
2250 MM L X 1030 MM W X 450 MM to 850 MM HT

TECHNICAL SPECIFICATION

- ✓ Four section top
- ✓ Polymer molded Head and Foot panel
- ✓ All function operated by 4 Actuators
- ✓ Function operated by actuators Backrest , Kneerest ,Trendelenburg and Reverse Trendelenburg and Height adjustment
- ✓ In attendant control panel all function with Locking
- ✓ Tuck down Polymer molded railing on four side with Angel indicator
- ✓ Four side IV pole location with one Complete S.S. Telescopic IV Pole
- ✓ 125mm Dia non rusting castor with central and directional locking system
- ✓ Bed with Attendant control panel and one remote for patient use
- ✓ Emergency Release function - CPR Lever
- ✓ Bed extension
- ✓ Remove head & Foot panels of Polymer molded
- ✓ Finish pretreated and epoxy powder coated

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Collapsible IV STAND

FULLY MOTORIZED BED – MT CURO B

Overall Approx Dimension
2250 MM L X 1030 MM W X 450 MM to 850 MM HT



TECHNICAL SPECIFICATION

- ✓ Four section top
- ✓ Polymer molded Head and Foot panel
- ✓ Two function operated by Actuators
- ✓ Function operated by actuators Backrest , Kneerest
- ✓ Trendelenburg and Reverse Trendelenburg and Height adjustment operated by crank mechanism
- ✓ In attendant control panel all function with Locking
- ✓ One set of Alluminium Collapsible Side Railings
- ✓ Four side IV pole location with one Complete S.S. Telescopic IV Pole
- ✓ 125mm Dia non rusting castor with central and directional locking system
- ✓ Bed with Attendant control panel and one remote for patient use
- ✓ Emergency Release function - CPR Lever
- ✓ Bed extension
- ✓ Removeable head & Foot panels of Polymer molded
- ✓ Finish pretreated and epoxy powder coated

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Collapsible IV STAND

SEMI MOTORIZED BED

MT CURO C



Overall Approx Dimension
2250 MM L X 1030 MM W X 450 MM to 850 MM HT

TECHNICAL SPECIFICATION

- ✓ Four section top
- ✓ Polymer molded Head and Foot panel
- ✓ Two function operated by Actuators
- ✓ All function operated by 4 Actuators
- ✓ Function operated by actuators Backrest , Kneerest
- ✓ Trendelenburg and Reverse Trendelenburg and Height adjustment operated by crank mechanism
- ✓ Tuck down Polymer molded railing on four side with Angel indicator
- ✓ Four side IV pole location with one Complete S.S. Telescopic IV Pole
- ✓ 125mm Dia non rusting castor with central and directional locking system
- ✓ Bed with Attendant control panel and one remote for patient use
- ✓ Removeable head & Foot panels of Polymer molded
- ✓ Finish pretreated and epoxy powder coated

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Collapsible IV STAND

MANUAL I.C.C.U

SGM 9001



Overall Approx Dimension
2220 MM L X 980 MM W X 490 to 730 MM HT

TECHNICAL SPECIFICATION

- ✓ All functions operated manually by detachable handle Backrest , Kneerest, Height Adjustment,
- ✓ Trendelenburg and Reverse Trendelenburg
- ✓ Detachable pair of Polymer molded Head and Foot panel
- ✓ Detachable pair of collapsible side rail.
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Corner Buffer at four sides.
- ✓ Four side IV pole location with one Powder coated Telescopic IV Pole.
- ✓ The Bed Frame made from 60mm X 30mm of ERW tubes.
- ✓ Four section M S top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Collapsible IV STAND

FIXED HEIGHT I.C.C.U BED - MT 9002



**Overall Approx Dimension
2220 MM L X 980 MM W X 600 MM HT**

TECHNICAL SPECIFICATION

- ✓ All functions operated manually by Three Piece ABS handle
- ✓ Backrest , Kneerest, Trendelenburg and Reverse Trendelenburg
- ✓ Detachable pair of Polymer molded Head and Foot panel
- ✓ Detachable pair of collapsible side rail.
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Corner Buffer at four sides.
- ✓ Four side IV pole location two at Head side Two at Leg Side
- ✓ The Bed Frame made from 60mm X 30mm of ERW tubes.
- ✓ Four section M S top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Collapsible IV STAND

SEMI FOWLER HI LO BED RECOVERY BED - MT 9004



Overall Approx Dimension
2220 MM L X 980 MM W X 500 MM HT

TECHNICAL SPECIFICATION

- ✓ All functions operated manually
- ✓ (a) Backrest operated by fix collapsible handle
- ✓ (b) Trendelenburg and Reverse Trendelenburg operated by detachable handle
- ✓ Detachable Polymer Molded Head and Foot panel
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Corner Buffer at four sides
- ✓ Four side IV pole location two at Head side Two at Leg Side
- ✓ The Bed Frame made from 60mm X 30mm of ERW tubes
- ✓ Two section M.S. top made of CRCA sheet
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Collapsible IV STAND

FWLER POSITION WITH MOLDED PANELS - MT 9003A



Overall Approx Dimension
1910 MM L X 910 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ Two functions operated manually Backrest and Kneerest operated by fix collapsible handle.
- ✓ Detachable Polymer Molded Head and Foot panel.
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Four side IV pole location
- ✓ The Bed Frame made from ERW tubes.
- ✓ Four section M S top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Detachable Collapsible rail
- ✓ A) Detachable aluminium Collapsible rail
- ✓ B) Detachable Powder Coated rail
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Crib arrangement
- ✓ Urine bag hooks

FOWLER POSITION WITH LAMINATED PANELS - MT 9003B



Overall Approx Dimension
1910 MM L X 910 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ Two functions operated manually Backrest and Kneerest operated by fix collapsible handle.
- ✓ Detachable S.S. Head and Foot panel made with prelaminated board
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Four side IV pole location
- ✓ The Bed Frame made from ERW tubes.
- ✓ Four section M S top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Detachable Collapsible rail
- ✓ A) Detachable aluminium Collapsible rail
- ✓ B) Detachable Powder Coated rail
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Crib arrangement
- ✓ Urine bag hooks

FOWLER POSITION WITH POWDER COATING PANELSGM - MT 9005



Overall Approx Dimension
1910 MM L X 910 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ Two functions operated manually Backrest and Kneerest operated by fix collapsible handle.
- ✓ Detachable Polymer Molded Head and Foot panel.
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Four side IV pole location
- ✓ The Bed Frame made from ERW tubes.
- ✓ Four section M S top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Detachable Collapsible rail
- ✓ A) Detachable aluminium Collapsible rail
- ✓ B) Detachable Powder Coated rail
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Crib arrangement
- ✓ Urine bag hooks

SEMI FOWLER POSITION WITH MOLDED PANELS - MT 9006A



Overall Approx Dimension
1980 MM L X 910 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ Two functions operated manually Backrest and Kneerest operated by fix collapsible handle.
- ✓ Detachable S.S. Head and Foot panel made with prelaminated board
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Four side IV pole location
- ✓ The Bed Frame made from ERW tubes.
- ✓ Four section M S top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Detachable Collapsible rail
- ✓ A) Detachable aluminium Collapsible rail
- ✓ B) Detachable Powder Coated rail
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Crib arrangement
- ✓ Urine bag hooks

SEMI FOWLER WITH LAMINATED PANELS - MT 9006B



Overall Approx Dimension
1980 MM L X 910 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ One function operated manually Backrest operated by fix collapsible handle
- ✓ Detachable S.S. Head and Foot panel Made from Pre laminated Board
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Four side IV pole location.
- ✓ The Bed Frame made from ERW tubes.
- ✓ Two section M S top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Detachable Collapsible rail
- ✓ A) Detachable aluminium Collapsible rail
- ✓ B) Detachable Powder Coated rail
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Crib arrangement
- ✓ Urine bag hooks

SEMI FOWLER WITH MS PANELS

MT 9007



Overall Approx Dimension
1980 MM L X 910 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ One function operated manually Backrest operated by fix collapsible handle
- ✓ Detachable S.S. Head and Foot panel Made from Pre laminated Board
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Four side IV pole location.
- ✓ The Bed Frame made from ERW tubes.
- ✓ Two section M S top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Detachable Collapsible rail
- ✓ A) Detachable aluminium Collapsible rail
- ✓ B) Detachable Powder Coated rail
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Crib arrangement
- ✓ Urine bag hooks

PLAIN BED WITH LAMINATED PANELS - MT 9010



Overall Approx Dimension
1830 MM L X 910 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ Detachable S.S. Head and Foot panel Made from Prelaminated board.
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Holes at four location for saline arrangement.
- ✓ The Bed Frame made from ERW tubes.
- ✓ M.S. top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Detachable Collapsible rail
- ✓ A) Detachable aluminium Collapsible rail
- ✓ B) Detachable Powder Coated rail
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Crib arrangement
- ✓ Urine bag hooks

PLAIN BED WITH POWDER COATING PANEL - MT 9011



Overall Approx Dimension
1830 MM L X 910 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ Machine pressed CRC sheet top with proper support.
- ✓ Detachable Powder coated Head and Foot panel.
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Holes at four location for saline arrangement.
- ✓ The Bed Frame made from ERW tubes.
- ✓ M.S. top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Detachable Collapsible rail
- ✓ A) Detachable aluminium Collapsible rail
- ✓ B) Detachable Powder Coated rail
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Crib arrangement
- ✓ Urine bag hooks

PEDIATRIC BED

MT9009



TECHNICAL SPECIFICATION

- ✓ Machine pressed CRC sheet top with proper support.
- ✓ Detachable Powder coated Head and Foot panel.
- ✓ Legs fitted with Superior quality PVC shoes.
- ✓ Holes at four location for saline arrangement.
- ✓ The Bed Frame made from ERW tubes.
- ✓ M.S. top made of CRCA sheet.
- ✓ Finish pretreated and epoxy powder coated

OPTIONAL ACCESSORIES

- ✓ Mattress for Bed
- ✓ Collapsible IV STAND
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ Urine bag hooks

MT 9014A



Overall Approx Dimension
400 MM L x 400 MM W x 820 MM HT

TECHNICAL SPECIFICATION

- ✓ **BED SIDE LOCKER MEMBRANE PRESSED**
- ✓ Machine pressed CRC sheet enclosed on three sides.
- ✓ Having one small drawer & one big Cabinet fitted with membrane pressed top & door
- ✓ Four side swivel 50 mm Dia non rusting Castor
- ✓ Finish pretreated and epoxy powder coated

MT 9013



Overall Approx Dimension
400 MM L x 400 MM W x 820 MM HT

TECHNICAL SPECIFICATION

- ✓ **BEDSIDE LOCKER WITH DRAWER**
- ✓ Machine pressed CRC sheet
- ✓ Having one cabinet with ventilation louvers and one drawer at top .
- ✓ Having S. S. top.
- ✓ Tubular leg fitted with PVC shoes.
- ✓ Finish pretreated and epoxy powder coated

MT 9012



Overall Approx Dimension
400 MM L x 400 MM W x 820 MM HT

TECHNICAL SPECIFIATION

- ✓ **BEDSIDE LOCKER WITH DRAWER**
- ✓ Machine pressed CRC sheet
- ✓ Having one cabinet with ventilation louvers and one drawer at top .
- ✓ Having S. S. top.
- ✓ Tubuler leg fitted with PVC shoes.
- ✓ Finish pretreated and epoxy powder coated

MT 9012A



Overall Approx Dimension
400 MM L x 400 MM W x 820MM HT

TECHNICAL SPECIFIATION

- ✓ **BEDSIDE LOCKER WITH DRAWER**
- ✓ M.S. Tubular frame work leg fitted with PVC Shose
- ✓ Having S. S. Top with three side railing
- ✓ Having down side detachable S. S. tray
- ✓ 17 Finish pretreated and epoxy powder coated

MT 9023A



Overall Approx Dimension

760 MM L x 400 MM W x 730 TO 1090 MM HT

TECHNICAL SPECIFICATION

- ✓ **ADJUSTABLE BEDSIDE TABLE MEMBRANE PRESSED TOP - HYDRAULIC**
- ✓ Two Section membrane pressed top
- ✓ Strong mild steel ERW Tubular frame work
- ✓ 50 mm Dia non rusting Castor
- ✓ Height adjustment by GAS spring mechanism with pull off lever.
- ✓ Finish pretreated and epoxy powder coated

MT 9023

Overall Approx Dimension

760 MM L x 400 MM W x 730 TO 1090 MM HT

TECHNICAL SPECIFICATION

- ✓ **ADJUSTABLE BEDSIDE TABLE MEMBRANE PRESSED TOP**
- ✓ Single Section membrane pressed top with raised edges
- ✓ Strong mild steel ERW Tubular frame work
- ✓ 50 mm Dia non rusting Castor
- ✓ Height adjustment by geared mechanism with Collapsible fix Handle.
- ✓ Finish pretreated and epoxy powder coated



HYDRAULIC EXAMINATION COUCH - MT 9037A

Overall Approx Dimension
1830 MM x 610 MM W x 820 HT



TECHNICAL SPECIFICATION

- ✓ **EXAMINATION COUCH WITH SINGLE STEP STOOL PLAIN**
- ✓ Having three drawer in upper section
- ✓ Lower section has three separated cabinet
- ✓ Head up down facility by gas spring mechanism
- ✓ Supply with inbuilt single step stool
- ✓ Form mattress with rexine cover
- ✓ Finish pretreated epoxy powder coated,

REGULAR EXAMINATION COUCH - MT 9037B

Overall Approx Dimension
1830 MM x 610 MM W x 820 HT



TECHNICAL SPECIFICATION

- ✓ **EXAMINATION COUCH WITH SINGLE STEP STOOL PLAIN**
- ✓ Having three drawer in upper section
- ✓ Lower section has two separated cabinet & one center drawer
- ✓ Supply with single step stool
- ✓ Form mattress with rexine cover
- ✓ Finish pretreated and epoxy powder coated

REGULAR EXAMINATION COUCH GYNAEC - MT 9037C

Overall Approx Dimension
1830 MM x 610 MM W x 820 HT



TECHNICAL SPECIFICATION

- ✓ 'U' cut at the lower end with a pair of lithotomy rods with belt
- ✓ Having three drawer in upper section
- ✓ Lower section has two separated cabinet & one center drawer
- ✓ Supply with single step stool
- ✓ Form mattress with rexine cover
- ✓ Finish pretreated and epoxy powder coated

MT 9029



Overall Approx Dimension
930 MM L X 400 MM W X 1580 MM HT

TECHNICAL SPECIFICATION

- ✓ **CRASH CART**
- ✓ Complete S.S Tubuler work with Top with three sided stainless steel railings
- ✓ Trolley mounted on 125 mm Dia Nonrusting Castor, Two with brakes & Two without Brakes.
- ✓ Six molded drawers, Two drawers with utility containers
- ✓ 06 nos. handout bins at eye level
- ✓ S.S. Saline rod with detachable powder coated oxygen arrangement
- ✓ one wooden board for cardiac Massage
- ✓ Complete S.S. in mat finish

Overall Approx Dimension
600 MM W X 690 MM D X 1570 MM HT

TECHNICAL SPECIFICATION

- ✓ **MONITOR TROLLEY**
- ✓ Four adjustments Shelves at zero level, suitable for storing monitor printer, stabilizer, etc.
- ✓ 125mm Dia Castor two with Brakes and two without Brakes.
- ✓ Having 5/15 Ampere board with 6 nos., 3 pin plug electric board .
- ✓ One lockable drawer at bottom.
- ✓ S.S. saline rod and oxygen cylinder arrangement
- ✓ Finish pretreated and epoxy powder coated,

MT 9040



MT 9051



Overall Approx Dimension
750 MM L X 380 MM W X 930 MM HT

TECHNICAL SPECIFICATION

- ✓ **MEDICINE TROLLEY WITH TWELVE MOLDED DRAWERS**
- ✓ Tubular frame work fitted with 100mm Dia. castor.
- ✓ Twelve molded drawers with lockble, Two drawers with utility container.
- ✓ One S.S. tray on top
- ✓ Finish pretreated and epoxy powder coated,

MT 9052



Overall Approx Dimension
750 MM L X 380 MM W X 930 MM HT

TECHNICAL SPECIFICATION

- ✓ **MEDICINE TROLLEY WITH SIX MOLDED DRAWERS**
- ✓ Tubular frame work fitted with 100mm Dia castor.
- ✓ Six molded drawers with lockble, Two drawers with utility containers.
- ✓ One S.S. tray on top and one at bottom
- ✓ Finish pretreated and epoxy powder coated

MT 9027B



Overall Approx Dimension

1000 MM L X 450 MM W X 820 MM HT

TECHNICAL SPECIFICATION

- ✓ **WARD DRESSING TROLLEY**
- ✓ Shelf Approx Size : 690 MM L X 450 W
- ✓ S.S. Grade Tubular work.
- ✓ Trolley mounted on 100 mm Dia Nonrusting Castor, Two with breaks & Two without Brakes.
- ✓ Trolley supplied with S.S. bucket and S.S. bowl .
- ✓ Complete S.S. in mat finish.

MT 9027

Overall Approx Dimension

690 MM L X 450 MM W X 820 MM HT

TECHNICAL SPECIFICATION

- ✓ **INSTRUMENT TROLLEY COMPLETE SS WITH RAILING**
- ✓ Shelf & Top, S.S. structure made up of mild steel
- ✓ Complete M.S. tubular frame work of 25 MM square tube
- ✓ 100 mm Dia Non rusting Castor, Two with breaks & Two without Brakes.
- ✓ Three sided S.S. railing on upper shelves.
- ✓ S.S. in mat finish with powder coated structure



MT 9027B



Overall Approx Dimension
1000 MM L X 450 MM W X 820 MM HT

TECHNICAL SPECIFICATION

- ✓ **WARD DRESSING TROLLEY**
- ✓ Shelf Approx Size : 690 MM L X 450 W
- ✓ S.S. Grade Tubular work.
- ✓ Trolley mounted on 100 mm Dia Nonrusting Castor, Two with breaks &
- ✓ Two without Brakes.
- ✓ Trolley supplied with S.S. bucket and S.S. bowl .
- ✓ Complete S.S. in mat finish.

MT 9027

Overall Approx Dimension
690 MM L X 450 MM W X 820 MM HT

TECHNICAL SPECIFICATION

- ✓ **INSTRUMENT TROLLEY COMPLETE SS WITH RAILING**
- ✓ Shelf & Top, S.S. structure made up of mild steel
- ✓ Complete M.S. tubular frame work of 25 MM square tube
- ✓ 100 mm Dia Non rusting Castor, Two with breaks & Two without Brakes.
- ✓ Three sided S.S. railing on upper shelves.
- ✓ S.S. in mat finish with powder coated structure



MT 9028



Overall Approx Dimension

550 MM L X 410 MM W X 820 MM to 1200 MM HT

TECHNICAL SPECIFICATION

- ✓ **MAYO'S TROLLEY**
- ✓ Detachable S.S. Tray
- ✓ Complete S.S. tubular frame work from 18G tube S.S. with 50mm Dia non rusting castor
- ✓ Height adjustable manually.
- ✓ Removable deep tray.
- ✓ Complete S.S. in mat finish

MT 9053

Overall Approx Dimension

615 MM L X 460 MM W X 940 MM HT

TECHNICAL SPECIFICATION

- ✓ **ECG TROLLEY**
- ✓ Machine pressed CRCA sheet
- ✓ One drawer fitted with Telescopic channel
- ✓ Detachable S.S. tray on top & down side one fix M.S. tray
- ✓ Trolley mounted on 100mm Dia castor
- ✓ Finish pretreated and epoxy powder coated, .



STRETCHER ON TROLLEY WITH - TWO SIDE FLAP CURVED TOP - MT 9033A



Overall Approx Dimension
2075 MM L X 560 MM W X 850 MM HT



TECHNICAL SPECIFICATION

- ✓ (Without Flap: 1000 MM L x 560 MM W.)
- ✓ Fix top made from CRCA sheet
- ✓ Two side foldable flap
- ✓ Tubular frame work mounted on 200mm Dia Heavy duty castor
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Foam Mattress with rexine cover, suitable for stretcher trolley
- ✓ S.S. Saline Rod
- ✓ both side protective railings
- ✓ Extra S.S top
- ✓ Oxygen Arrangement

STRETCHER ON TROLLEY - MT 9033



Overall Approx Dimension
2140 MM L X 570 MM W X 820 MMHT



TECHNICAL SPECIFICATION

- ✓ All verticals of ERW Tubular frame work of 18G tube of 32 MM Dia.
- ✓ Trolley mounted on 125mm Dia Heavy duty castor .
- ✓ Removable Mild Steel stretcher top supported with steel tubular frame.
- ✓ Pushing handle made of EPC with rubber mounted at both ends.
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Foam Mattress with rexine cover, suitable for stretcher trolley
- ✓ S.S. Saline Rod
- ✓ both side protective railings
- ✓ Extra S.S top
- ✓ Oxygen Arrangement

MT 9015



Overall Approx Dimension
300 MM L x 300 MM W x 510 MM HT

TECHNICAL SPECIFICATION

- ✓ **BED SIDE STOOL PC TOP**
- ✓ Machine pressed bent top made from CRCA sheet.
- ✓ Tubular frame work leg fitted with PVC shoes.
- ✓ Finish pretreated and epoxy powder coated, .

MT 9016

Overall Approx Dimension
300 MM L x 300 MM W x 510 MM HT

TECHNICAL SPECIFICATION

- ✓ **BED SIDE STOOL SS TOP**
- ✓ Stool with S.S. top 2) Machine pressed bent top made from CRCA sheet 20G.
- ✓ Legs made of 25mm X 25mm square pipe.
- ✓ Superior quality PVC shoes.
- ✓ Finish pretreated and epoxy powder coated,



MT 9019A



Overall Approx Dimension
580 MM to 690 MM HT x 375 MM TOP

TECHNICAL SPECIFICATION

- ✓ **SURGEON STOOL WITH GAS SPRING**
 - ✓ Five prong made from strong M.S. structure fitted with 50 mm Dia castor.
 - ✓ Having Height adjustment by gas spring & adjustable back support.
 - ✓ Back & Seat with attached cushion.
- Finish pretreated and epoxy powder coated, .

Overall Approx Dimension
460 MM to 690 MM HT x 300 Top

TECHNICAL SPECIFICATION

- ✓ **REVOLVING STOOL SS TOP**
- ✓ Stainless Steel Top.
- ✓ Having Height adjustment by screw mechanism.
- ✓ Tubular frame work leg fitted with PVC shoes.
- ✓ Finish pretreated and epoxy powder coated, .

MT 9019



MT 9019B



Overall Approx Dimension
460 MM to 690 MM HT x 300 Top

TECHNICAL SPECIFICATION

- ✓ **REVOLVING STOOL WITH CUSHIONED TOP**
- ✓ Top made up of ply with ufoam and rexine covered
- ✓ Having Height adjustment by screw mechanism.
- ✓ Tubular frame work leg fitted with PVC shoes.
- ✓ Finish pretreated and epoxy powder coated, .

MT 9032A



Overall Approx Dimension
1350 MM to 2150 MM HT

TECHNICAL SPECIFICATION

- ✓ **SALINE STAND CASTOR BASE**
- ✓ Strong mild steel ERW Tubular construction
- ✓ M.S. base with 50 mm Dia castor
- ✓ Height adjustable S.S. saline rod with double hooks
- ✓ Finish pretreated and epoxy powder coated,

Overall Approx Dimension
1260 MM to 2060 MM HT

TECHNICAL SPECIFICATION

- ✓ **SALINE STAND HEAVY BASE**
- ✓ Strong mild steel ERW Tubular frame work with M.S. heavy base
- ✓ Height adjustable S.S. saline rod with double hooks
- ✓ Finish pretreated and epoxy powder coated,

MT 9032B



MT 9022A



Overall Approx Dimension
580 MM to 690 MM HT x 375 MM TOP

TECHNICAL SPECIFICATION

- ✓ **JUMBO OXYGEN TROLLEY**
- ✓ Tubular frame work, fitted with two 100mm Dia. Rubber wheels and bottom M S thick plate with rubber support fitted suitable for gas cylinder.
- ✓ Finish pretreated and epoxy powder coated, ..

Overall Approx Dimension
400 MM W x 840 MM HT

TECHNICAL SPECIFICATION

- ✓ **OXYGEN TROLLEY SMALL**
- ✓ Tubular frame work, with two 100mm Dia. Rubber wheels and bottom M S thick plate rubber support fitted suitable for 762 mm height gas cylinder.
- ✓ Finish pretreated and epoxy powder coated, .

MT 9022B



MT 9017



Overall Approx Dimension
460 MM L x 600 MM W x 150 MM HT

TECHNICAL SPECIFICATION

- ✓ **SINGLE STEP STOOL**
- ✓ Machine pressed CRC sheet top
- ✓ Tubular leg fitted with PVC shoes
- ✓ Finish pretreated and epoxy powder coated,

Overall Approx Dimension
460 MM L x 600 MM W x 300 MM HT

TECHNICAL SPECIFICATION

- ✓ **DOUBLE STEP STOOL**
- ✓ Machine pressed CRC sheet top
- ✓ Tubular leg fitted with PVC shoes
- ✓ Finish pretreated and epoxy powder coated,



MT 9018

MT 9020



Overall Approx Dimension
2300 MM x 1680 MM HT

TECHNICAL SPECIFICATION

- ✓ **THREE FOLD SCREEN WITH CLOTH**
- ✓ Mild steel ERW tubular frame work fitted with six 50mm Dia Castors without brakes.
- ✓ Total three panels Middle panel 1220mm wide.
- ✓ Two side panels 550mm wide each supplied with four hooks only.
- ✓ Finish pretreated and epoxy powder coated, .

Overall Approx Dimension
840 MM x 300 MM Dia Bowl

TECHNICAL SPECIFICATION

- ✓ **WASH BASIN STAND TWO TIER**
- ✓ Strong S.S. tubular frame work supplied with detachable two
- ✓ S.S. bowl of 300mm Dia.
- ✓ Mounted on three 50mm Dia Castors without brakes.
- ✓ Complete S.S. in mat finish

MT 9031



MT 9031A



Overall Approx Dimension
460 MM L x 600 MM W x 150 MM HT

TECHNICAL SPECIFICATION

- ✓ **KICK BUCKET WITH CASTOR (S.S)**
- ✓ Strong stainless steel round tubular framework mounted on
- ✓ 100 mm Dia castor without brakes.
- ✓ Supplied with one detachable S.S. bowl of approx 300 mm Dia.
- ✓ Complete S.S. in mat finish

Overall Approx Dimension
510 MM W X 610 MM HT

TECHNICAL SPECIFICATION

- ✓ **BACKREST**
- ✓ Tubular frame work .
- ✓ Finish pretreated and epoxy powder coated, .



MT 9021

MT 9030



Overall Approx Dimension
910 MM HT X 510 MM DIA

TECHNICAL SPECIFICATION

- ✓ **SOLIED LINNEN TROLLEY**
- ✓ S.S. tubular frame work mounted on 100mm Dia swiveling castor.
- ✓ With plastic coated canvas bag .
- ✓ Complete S.S. in mat finish

MT 9054

Overall Approx Dimension
670 MM L X 460 MM W X 1520 MM HT

TECHNICAL SPECIFICATION

- ✓ **OT DRUG TROLLEY**
- ✓ Complete S.S. structure
- ✓ 24Nos. small and 12nos. big hand bin out detachable
- ✓ One tray on top.
- ✓ 100 mm Dia Nonrusting Castor, Two with breaks & Two without breaks



EXAMINATION TABLE - MT 9034



Overall Approx Dimension
1830mm L X 610mm W X 800mm H

TECHNICAL SPECIFICATION

- ✓ **EXAMINATION TABLE**
- ✓ Machine pressed double bent CRCA Sheet top two section head flap adjustment on ratchet.
- ✓ Tubular frame work legs fitted with rubber shoes.
- ✓ Finish pretested & powder coated.

OPTIONAL ACCESSORIES

- ✓ Foam mattress with rexine cover

EXAMINATION CUM GYNAEC TABLE - MT 9036



Overall Approx Dimension
1830 MM x 610 MM W x 800 HT



TECHNICAL SPECIFICATION

✓ EXAMINATION CUM GYNAEC TABLE WITH ACCESSORIES

- ✓ Machine pressed double bent CRCA sheet.
Having two top section
- ✓ Head flap adjustment on ratchet arrangement
- ✓ Having a pair of Lithotomic rods with belt
- ✓ Tubular frame work legs fitted with PVC shoes
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress For Examination CUM Gynaec Table

MT 9024



Overall Approx Dimension

1070 MM L x 460 MM W x 1020 MM HT

TECHNICAL SPECIFICATION

- ✓ **OVER BED TABLE WITH LAMINATED TOP**
- ✓ Top Size : 760 MM X 460 MM
- ✓ Laminated Top
- ✓ Strong mild steel ERW Tubular frame work
- ✓ 50 mm Dia Swiveling Castor
- ✓ Finish pretreated and epoxy powder coated, Broken White-Burger Paint.

MT 9055

Overall Approx Dimension

750 MM L X 375 MM W X 250 MM HT

TECHNICAL SPECIFICATION

- ✓ **CRIB WITH STAND**
- ✓ Trolley with crib.
- ✓ Tubular frame work with 100 mm Dia Non rusting Castor, Two
- ✓ with breaks & Two without breaks.
- ✓ Finish pretreated and epoxy powder coated, .



LABOUR TABLE COMPLETE SS

MT9038

Overall Approx Dimension
1830 MM x 760 MM W x 760 HT



TECHNICAL SPECIFICATION

✓ **TWO SECTION LABOUR TABLE COMPLETE SS WITH ACCESSORIES**

✓ **Options : Same Product Available in Powder Coated Mild Steel**

Structure also

- ✓ Three section top
- ✓ Steel tubular frame work
- ✓ Back rest operated on ratchet arrangement
- ✓ Trendelenburg Reverse Trendelenburg adjusted by screw mechanism
- ✓ Leg section can be telescoped under back rest for lithotomic position
- ✓ two side labour pain handle

OPTIONAL ACCESSORIES

- ✓ Mattress For LabourGynaecTable
- ✓ Set of three side railings

EMERGENCY AND RECOVERY TROLLEY - MT 9091



Overall Approx Dimension
1910 MM L x 710 MM W x 650 MM to 900 MM HT

TECHNICAL SPECIFICATION

✓ EMERGENCY AND RECOVERY TROLLEY

- ✓ Two section top
- ✓ Height adjustable by Hydraulic pump
- ✓ X-Ray permeable removable stretcher top
- ✓ Back rest raised on ratchet
- ✓ Trendelenburg /Reverse-Trendelenburg operated by Hydraulic Gas Spring
- ✓ Complete with corner buffers
- ✓ 125mm Dia non rusting castor two with Brakes and two without Brakes
- ✓ S.S telescope I.V rod
- ✓ Collapsible side railings
- ✓ Finish pretreated and epoxy powder coated,

OPTIONAL ACCESSORIES

- ✓ Mattress For Emergency & recovery Trolley
- ✓ Foam mattress with rexine cover, suitable for emergency & recovery trolley

MOTORIZED BIRTHING BED - MT 9092



Overall Approx Dimension
1830 MM x 900 MM W x 760 HT

TECHNICAL SPECIFICATION

✓ **MOTORIZED BIRTHING BED**

- ✓ Three section top
- ✓ Mild steel tubular frame work
- ✓ Back rest operated on linear actuator ratchet arrangement
- ✓ Trendelenburg Reverse Trendelenburg adjusted by linear actuator
- ✓ Leg section can be telescoped under back rest for lithotomic position
- ✓ two side labour pain handle
- ✓ pair of upholstered lithotomic crutches mounted on S.S. rods.
- ✓ One set of ABS Header and Footer and one pair of ABS side railings
- ✓ One set of Feather touch Handy Remote Control

OPTIONAL ACCESSORIES

- ✓ Mattress For LabourGynaecTable

OT TABLE - MT 9095



ALL KIND OF MOTORIZED AND HYDRAULIC OPERATION THEATER TABLES
AND LED OT LIGHTS ARE AVAILABLE FEEL FREE TO ASK US FOR YOUR VALUABLE
INQUIRIES

SGM 9056



Overall Approx Dimension
1800 MM L x 600 MM W x 460 MM HT

TECHNICAL SPECIFICATION

- ✓ **VISITOR SEAT CUM BED**
- ✓ Tubular frame work legs fitted with PVC shoes.
- ✓ Form mattress with rexine cover mounted on plywood
- ✓ Finish pretreated and epoxy powder coated, .

MT 9057



TECHNICAL SPECIFICATION

- ✓ **SOFA CUM BED**
- ✓ Tubular frame work legs fitted with PVC shoes.
- ✓ Form mattress with rexine cover mounted on plywood
- ✓ Finish pretreated and epoxy powder coated,

Overall Approx Dimension
1800 MM L x 600 MM W x 460 MM HT

MT 9058



Overall Approx Dimension
650 MM W x 1000 MM L x 900 MM HT

TECHNICAL SPECIFICATION

- ✓ **FIXED WHEELCHAIR**
- ✓ Made from tubular frame work of mild steel tube.
- ✓ Two foldable foot rest with 150mm Dia Front two swiveling castor wheel and two bicycle ring with solid rubber tyre.
- ✓ Finish pretreated and epoxy powder coated, .

MT 9059

Overall Approx Dimension
650 MM W x 1000 MM L x 900 MM HT

TECHNICAL SPECIFICATION

- ✓ **FOLDING WHEELCHAIR**
- ✓ In Folded condition Approx Size : 260 MM W x 1000 MM L x 900 HT
- ✓ Made from tubular frame work of mild steel tube.
- ✓ Two foldable foot rest with 150mm Dia Front two swiveling castor wheel and two bicycle ring with solid rubber tyre.
- ✓ Finish pretreated and epoxy powder coated, ...





MT 2001

WAITING 3 SEATER -IMP BLACK



MT 2002

WAITING 3 SEATER -IMP SS .



WAITING THREE SEATER FULLY SS - MT 2003

INDIAN SS .

A Comfort you **DESIRE**



MT 3001



MT 3002



MT 3003



MT 3004



MT 3005



MT 3006



MT 3007

A Chair you **DESIRE**



MT 4001



MT 4002



MT 4003



MT 4004



MT 4005



MT 4006



MT 4007



MT 4008



MT 4009



MT 4010



MT 4011



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