

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Date: 31-01-2025

SRI MATHURAMS MEDICAL ENGINEERING

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MANUFACTURERS OF HOSPITAL FURNITURE AND MEDICAL EQUIPMENT. THE NAME "MATHURAM" WAS COINED IN THE YEAR 1997. MATHURAM IS PROMOTED BY A QUALIFIED BIOMEDICAL INSTRUMENTATION ENGINEER WITH A TEAM OF EXPERIENCED DYNAMIC PROFESSIONALS. WE FOLLOW THE PATH OF QUALITY AND EFFECTIVE SERVICE WITH A NOMINAL PRICING. THE COMPANY HAS THE IN-HOUSE FACILITIES SUCH AS SHEARING AND NC BENDING MACHINES, LATHE, PIPE BENDING M/Cs, HIGH END SET OF MIG & TIG WELDING MACHINES, PIPE CUTTING, GRINDING M/Cs, IMPORTED POWDER COATING UNIT, ELECTROPLATING (ZINC, NICKEL & CHROME), BUFFING UNITS ETC., ALL PUT TOGETHER AS A SINGLE UNIT. HENCEFORTH THE ASPECTS OF COST CUT DOWN AND QUALITY IS ENSURED. SERVICE IS MAINTAINED WITH MORE STAFFS THAN THE ACTUAL SALES TEAM. ORDERS ARE MAINLY THROUGH REFERENCE BY THE EXISTING CLIENT.

Products Description

HOSPITAL COT

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

MANUFACTURED IN MILD STEEL & STAINLESS STEELS

BRAND INDIA ENGINEERING E-CATALOGUE

ITC HS Codes	940290
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	16-06-2015
Date of Expiry	15-06-2018
End Use Sectors	HOSPITAL, NURSING HOMES,CLINICS,HOME SICK PATIENTS
Product Images	0

ICU- REMOTE COT

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	<p>General Description: 4 function cot, 5 function cot, 7 function cot 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross L angles for Strength and durability at the foot end covering 20.5"providing first section. Knee flex at 36.25". Pelvis at 45" .The other section is the raising adjustable back rest with 30.5". Robust 2" x 1" base frame with heavy seamless pipes, MS flats and Bearings provides the sturdy base for the Main Frame. The base is attached to 125mm castors as standard and can be designed as per customer's choice. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Approximate Dimension: 82" L X 38" B X 20"- 29" H (in inches) a) Motorized Wired Remote control actuators. (With optional Nurse Control arm panel). (Weight calculation and wet deduction can be provided as per customer's choice). Back Raise (0 to 70 deg) and Leg Raise (0 to 30deg) with knee flex. Trendlenburg and Reverse Trendlenburg. Up and down movement from 20" ground level to 29" at the top end position. Options Functions</p>
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NOT APPLICABLE

**BRAND INDIA ENGINEERING
MF01 REMOTE ICU COT
E-CATALOGUE**

Product Images



Approximate Dimension: 82" L X 38" B X 20"- 29" H (in inches)

MANUAL ICU COT

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: 4 function cot, 5 function cots, 7 function cots 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross L angles for Strength and durability at the foot end covering 20.5" providing first section. Knee flex at 36.25". Pelvis at 45". The other section is the raising adjustable back rest with 30.5". Robust 2.5" x 1.5" base frame with 16g rectangular tube heavy seamless pipes, MS flats and Bearings provides the sturdy base for the Main Frame. The base is attached to 125mm castors as standard and can be designed as per customer's choice. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating. Approximate Dimension: 78" L X 35" B X 24"- 32" H (in inches) Options Functions DELUXE TYPE WITH ABS BOWS MF 02 a) Tetra Manual Crank Mechanism at the foot end & Head end b) Motorized Wired Remote control actuators. Back Raise (0 to 70 deg) and Leg Raise (0 to 30deg) with knee flex. Trendlenburg and Reverse Trendlenburg. Up and down movement from 20" ground level to 29" at the top end position. www.

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

19-04-2017

**BRAND INDIA ENGINEERING
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MANUAL ICU COT

MF02

Date of Expiry
End Use Sectors
Product Images

DELUXE TYPE WITH ABS BOWS MF 02



Approximate Dimension: 78" L X 35" B X 24"- 32" H (in inches)

BRAND INDIA ENGINEERING
MF03 MANUAL ICU COT
E-CATALOGUE

DELUXE TYPE WITH SS BOWS MF 03



Approximate Dimension: 78" L X 35" B X 20"- 29" H (in inches)

FOWLER S COT

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: 3 function cot 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross L angles for Strength and durability . Knee flex at 36.25". Pelvis at 45" .The other section is the raising adjustable back rest with 30.5". 1.25" X 1.25" Sq. Legs with PVC Shoes for Stability saline rod holders. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating. Approximate Dimension: 78" L X 35" B X 20" H (in inches) Options Functions DELUXE TYPE WITH SS BOWS MF 03 Double Manual Crank Mechanism operating from the foot end & Head end b) Motorized wired Remote controlled actuators for Head and Back. Back Raise (0 to 70 deg) and Leg Raise (0 to 30deg) with knee flex. www.

ITC HS Codes

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Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

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End Use Sectors

NT APPLICABLE

BRAND INDIA ENGINEERING
FOWLERS COT
E-CATALOGUE

MF04

DELUXE TYPE WITH ABS BOWS MF 04

Product Images



Approximate Dimension: 78" L X 35" B X 20" H (in inches)

SEMI FOWLER S COT

Product Category

Patient Aids and others

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: Single function cot 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross L angles for Strength and durability at the foot end covering 20.5" providing first section. 1.25" X 1.25" Sq. Legs with PVC Shoes for Stability with saline rod holders. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Approximate Dimension: 78" L X 35" B X 20" H in inches Back Raise (0 to 70 deg) a) Single Manual Crank Mechanism operating from the Head end. Options Functions COT DELUXE TYPE WITH SS BOWS Head & Foot Board Fiber Arms SS Arms MS Arms Ms Plain SS Plain Aluminum Collapsible Fiber Side Rails Wheels Standard Wheels Imported wheels Centralized Brake Handle Nickel Coated Polymer Handle Mattress Pillow (Limited Color Choice) Upholstery Material of Choice : Mild Steel or Stainless Steel PLAIN COT Material of Choice : Mild Steel or Stainless Steel Head & Foot Board Fiber Arms SS Arms MS Arms Ms Plain SS Plain Aluminum Collapsible Fiber Side Rails Wheels Standard Wheels Imported wheels Centralized Brake Handle Nickel Coated Polymer Handle Mattress Pillow (Limited Color Choice) Upholstery Approximate Dimension: 78" L X 35" B X 20" H in inches DELUXE

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

BRAND INDIA ENGINEERING E-CATALOGUE

Date of Issue
Date of Expiry
End Use Sectors
Product Images

MF05

SEMI FOWLERS

COT DELUXE TYPE WITH SS BOWS



Approximate Dimension: 78" L X 35" B X 20" H in inches

PLAIN COT DELUXE TYPE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: Plain Cot 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross L angles for Strength and durability. 1.25" X 1.25" Sq. Legs with PVC Shoes for Stability with saline rod holders. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Head & Foot Board Fiber Arms SS Arms MS Arms Ms Plain SS Plain Aluminum Collapsible Fiber Side Rails Wheels Standard Wheels Imported wheels Centralized Brake Handle Nickel Coated Polymer Handle Mattress Pillow (Limited Color Choice)

ITC HS Codes

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Certification/ Standard

ISO 13485

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PLAIN COT

MF06

End Use Sectors

Product Images

DELUXE TYPE



Approximate Dimension: 78" L X 35" B X 20" H in inches

PLAIN COT

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: Plain Cot 1.25" MS round Tubular legs holding the 18G CR Sheet with internal beadings for Strength and durability. Saline rod holders in addition. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating
 General Description: Paediatric Cot 1.25" MS round Tubular legs holding the 18G CR Sheet with internal beadings for Strength and durability. Saline rod holders in addition. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating
 Approximate Dimension: 74" L X 35" B X 20" H in inches
 Approximate Dimension: 54" L X 30" B X 20" H in inches
 MS Plain SS Plain Side Rails Wheels Standard Wheels Imported wheels Centralized Brake Mattress Pillow (Limited Color Choice)

ITC HS Codes

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Certification/ Standard

ISO 13485

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End Use Sectors

NT APPLICABLE

BRAND INDIA ENGINEERING
MF07 PLAIN COT
E-CATALOGUE

Product Images



PEDIATRIC COT

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: Pediatric Cot 1.25" MS round Tubular legs holding the 18G CR Sheet with internal beadings for Strength and durability. Saline rod holders in addition. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating
Approximate Dimension: 74" L X 35" B X 20" H in inches
Approximate Dimension: 54" L X 30" B X 20" H in inches
MS Plain SS Plain Side Rails Wheels Standard Wheels Imported wheels Centralized Brake Mattress Pillow (Limited Color Choice)
Upholstery Material of Choice : Mild Steel or Stainless Steel
PAEDIATRIC COT
MS Plain SS Plain Side Rails Wheels Standard Wheels Imported wheels Centralized Brake Mattress Pillow (Limited Color Choice)
Upholstery Material of Choice : Mild Steel or Stainless Steel

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

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End Use Sectors

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BRAND INDIA ENGINEERING
PEDIATRIC COT **MI08**
E-CATALOGUE

Product Images



Approximate Dimension: 54" L X 30" B X 20" H in inches

ATTENDER COT DELUXE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: Bystander cot 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross flats for Strength and durability supported by 2" X 1" Rect. Legs with PVC Shoes for Stability. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating General Description: Bystander cot 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross flats for Strength and durability supported by 2" X 1" Rect. Legs with PVC Shoes for Stability. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Approximate Dimension: 72" L X 24" B X 18" H (in inches) ATTENDER COT PLAIN www.mathuramindia.com Sri Mathurams Medical Engineering Mattress Pillow (Limited Color Choice) Upholstery Option Wooden Shelf at the bottom Additional Back rest

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

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21-04-2022

End Use Sectors

NT APPLICABLE

**BRAND INDIA ENGINEERING
MF09 ATTENDER COT DELUXE
E-CATALOGUE**

Product Images



Approximate Dimension: 72" L X 24" B X 18" H (in inches)

ATTENDER COT PLAIN

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	General Description: Bystander cot 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross flats for Strength and durability supported by 2" X 1" Rect. Legs with PVC Shoes for Stability. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Approximate Dimension: 72" L X 24" B X 18" H (in inches) ATTENDER COT PLAIN Sri Mathurams Medical Engineering Mattress Pillow (Limited Color Choice) Upholstery Option Wooden Shelf at the bottom Additional Back rest Mattress Pillow (Limited Color Choice) Wooden Shelf at the bottom Additional Back rest Approximate Dimension: 72" L X 24" B X 18" H (in inches)
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NT

**BRAND INDIA ENGINEERING
ATTENDER COT PLAIN
E-CATALOGUE**

MF10

Product Images



Approximate Dimension: 72" L X 24" B X 18" H (in inches)

TWO TIER COT

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: Nurse Cot, Bunker Cot 1.25" x 1.25 " MS rectangular Tubular Legs holding 18G CR Sheet, one at bottom & other at top with internal beadings and Cross flats for Strength and durability. One sided stairs for climbing the berth. Attached two storage cabin. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Approximate Dimension: 74" L X 30" B X 18" H (in inches) www.mathuramindia.com Sri Mathurams Medical Engineering Mattress Pillow (Limited Color Choice)

ITC HS Codes

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Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

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21-04-2022

End Use Sectors

NT APPLICABLE

Product Images

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BABY CRADLE

BRAND INDIA ENGINEERING E-CATALOGUE

Product Category

Product Sub-Category

Technical Details

ITC HS Codes

Certification/ Standard

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images

Others-Category

HOSPITAL FURNITURE

Tubular pipe, Stand fitted with PVC stumps with the cradle made of tubes and 6mm rods. The offered baby cradle is precisely designed at our production unit by utilizing the superior quality components in compliance with defined guidelines. Cradle is provided with a lock to prevent the rocking movement if not required. A tiny comfort removable rexin provided as accessory. **BABY CRADLE** Approximate Dimension: Base: 38" L x 22" W x 32" H Crade: 28" L x 18" W x 12" H **TWO TIER COT** General Description: Nurse Cot, Bunker Cot 1.25" x 1.25" MS rectangular Tubular Legs holding 18G CR Sheet, one at bottom & other at top with internal beadings and Cross flats for Strength and durability. One sided stairs for climbing the berth. Attached two storage cabin. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Approximate Dimension: 74" L X 30" B X 18" H (in inches) www.mathuramindia.com Sri Mathurams Medical Engineering Mattress Pillow (Limited Color Choice) Upholstery Mattress (Color Choice) MS SS

902139

ISO 13485

BABY CRADLE **MF12**



Approximate Dimension:

Base: 38" L x 22" W x 32" H

Crade: 28" L x 18" W x 12" H

BRAND INDIA ENGINEERING E-CATALOGUE

Product Category

Product Sub-Category

Technical Details

ITC HS Codes

Certification/ Standard

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images

Others-Category

HOSPITAL FURNITURE

Frame: 1"X1" MS Tubular Pipes enclosed in a shell of MS Sheets of 18G. Lower Section 54"L x 24" B x 30"H. Back section: 17"L x 24"B Back rest adjustable. The Couch consists of 3 drawers, 3 cupboards and retractable foot step attached. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Approximate Dimension: 72" L X 24"B X30" H (in inches) a) Back rest Raise through Ratchet. b) Gas spring c) Wheels Must be resistant to corrosion 1) Full length table with three bottom cupboards & three top drawers , head rest lift. 2) Foot stool attached
Options Functions

902139

ISO 13485

MF13 EXAMINATION COUCH DELUXE



Approximate Dimension: 72" L X 24"B X30" H (in inches)

REMOTE EXAMINATION COUCH

Product Category

Others-Category

BRAND INDIA ENGINEERING E-CATALOGUE

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: Scan couch Frame: 2"X1" MS Tubular Pipes enclosed in a shell of MS Sheets of 18G. Lower Section 34"L x 24" B x 21"H. Back section: 17"L x 24"B Back rest adjustable. The height can be adjusted from 24" to 32" through a wired remote control. Approximate Dimension: 72" L X 24"B X 24-32" H (in inches).

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images

REMOTE EXAMINATION COUCH MF14



Approximate Dimension: 72" L X 24"B X 24-32" H (in inches).

GYNEC COUCH DELUXE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Frame: 1"X1" MS Tubular Pipes enclosed in a shell of MS Sheets of 18G. 72"L x 20" B x 30"H. The Couch consists of 3 drawers, 3 cupboards and retractable foot step. With Lithotomy leg rest, IV Stand and removable basin. Approximate Dimension: 72" L X 24"B X 30" H (in inches). Must be resistant to corrosion 1) Full length table with three bottom cupboards & three top drawers, head rest lift. 2) Foot stool attached Options

BRAND INDIA ENGINEERING E-CATALOGUE

ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	
Date of Expiry	
End Use Sectors	
Product Images	

MF15 GYNEC COUCH DELUXE



Approximate Dimension: 72" L X 24"B X30" H (in inches).

PLAIN EXAMINATION TABLE

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	1) MS 1" x 1" Tubular pipe frame work mounted on heavy duty rubber shoes a) M.S. Sheet Top in Two sections with head side adjustable on ratchet 55"L x 24"B x 30"H mm forms the Back section: 17"L x 24"B mm forms the Back rest section. Back rest adjustable. Options • Back rest Raise Ratchet. • Mattress • IV Provision • Retractable Foot Step Approximate Dimension: 72" L X 24"B X30" H (in inches).
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NT APPLICABLE

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Product Images



Approximate Dimension: 72" L X 24" B X 30" H (in inches).

PLAIN EXAMINATION TABLE

MF16

LABOR COT DELUXE - REMOTE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Mild Steel pipes, flats and sheets are used for construction. Made up of 3 sections viz. Head raise and the Body Section and the lower part. The sections fit with padded mattress, detachable from bed for easy cleaning. Head Section: Mounted on a frame, fixed with ratchets to raise the head from 0 to 30 deg at any inclined position from the body section. Body section: Mounted on sturdy supports which can be raised by a linear actuator through a wired remote. The frame is fixed to the mattress for comfort of the patient. • Sliders/fixtures for the knee crutches: tubular steel, welded to the bed frame. • Knee crutch holders welded to the frame of the bed. • Crutches are height and width adjustable, set with sturdy clamps with heavy knob. • Leg section - This section recesses entirely under body section. • When fully extended, both sections align to perfectly flat surface. *Top and 2 sides are provided with removable handle. Grip handle is provided for firm holding. * Removable Collection basin is provided below the pelvis region. *IV provision can be fixed at any one of the lateral sides. *Head can be raised from 0 to 30 deg at any inclined position from the body section. *Body can be raised from 0 to 70deg. Leg part can slide below the body part. Height can be adjusted through another actuator. Body section: approx. 30"L x 27"B x 24-32"H. • Leg section: approx. 27"L x 25"B x 24-32"H * Weight bearing capacity: approx. 120kg. Approximate Dimension: Size: 72"L x 30"B x 24-32"H

ITC HS Codes

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BRAND INDIA ENGINEERING E-CATALOGUE

Certification/ Standard ISO 13485
Issuing Agency ---
Date of Issue 19-04-2017
Date of Expiry
End Use Sectors
Product Images

MF19

LABOR COT DELUXE TYPE WITH REMOTE



HI-LO STRETCHER TROLLEY

Product Category Others-Category
Product Sub-Category HOSPITAL FURNITURE

BRAND INDIA ENGINEERING E-CATALOGUE

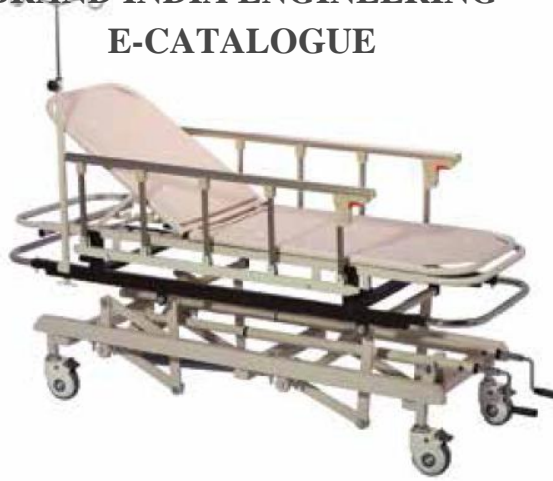
Technical Details

General Description: Double function cot 2" x 1" MS rectangular Tubular frame work entangling the 18G CR Sheet with internal beadings and Cross L angles for Strength and durability at the foot end covering 20.5" providing first section. The heavy structure base form the mobility for the stretcher with 125mm castors. 2 Cranks are provided one for up and down movements and other for trendlenburg and reverse trendlenburg. Head can be raised through manual ratchet movement. Aluminium side rails, mattress and IV rods are provided as accessories. Pre Treated Non Carcinogenic Organic Epoxy Powder Coating Approximate Dimension: 72" L X 24" B X 24 -32" H (in inches) Approximate Dimension: 72" L x 22" W x 30" H Frame: 2"X1", 1"X1" 18G Tubular Pipes enclosed in a shell of Sheets of Two sets of Tubular frame work forms the base with 4 castors and brakes attached at opposite corners. The top detachable stretcher with convex vertex formed with sheet in between the tubes. STRETCHER TROLLEY DELUXE MS Plain SS Plain Aluminum Rails Side Rails Wheels Attachment Standard Wheels Imported wheels Cylinder Provision IV Provision Mattress Pillow (Limited Color Choice) Upholstery Material of Choice : Mild Steel or Stainless Steel MS Plain SS Plain Aluminum Rails Side Rails Wheels Attachment Standard Wheels Imported wheels Cylinder Provision IV Provision Mattress Pillow (Limited Color Choice) STRETCHER TROLLEY DELUXE MS Plain SS Plain Aluminum Rails Side Rails Wheels Attachment Standard Wheels Imported wheels Cylinder Provision IV Provision Mattress Pillow (Limited Color Choice) Upholstery Material of Choice : Mild Steel or Stainless Steel MS Plain SS Plain Aluminum Rails Side Rails Wheels Attachment Standard Wheels Imported wheels Cylinder Provision IV Provision Mattress Pillow (Limited Color Choice) Upholstery Material of Choice : Mild Steel or Stainless Steel Manual / Remote Hydraulic X-Ray Top MS-Top SS - Top MF20 MF21

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**BRAND INDIA ENGINEERING
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Product Images



Approximate Dimension: 72" L X 24" B X 24 -32" H (in inches)

MF20

HI-LO STRETCHER TROLLEY

STRETCHER TROLLEY DELUXE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Frame: 2"X1", 1"X1" 18G Tubular Pipes enclosed in a shell of Sheets of Two sets of Tubular frame work forms the base with 4 castors and brakes attached at opposite corners. The top detachable stretcher with convex vertex formed with sheet in between the tubes. STRETCHER TROLLEY DELUXE MS Plain SS Plain Aluminum Rails Side Rails Wheels Attachment Standard Wheels Imported wheels Cylinder Provision IV Provision Mattress Pillow (Limited Color Choice Approximate Dimension: 72" L x 22" W x 30" H

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

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End Use Sectors

NT APPLICABLE

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Product Images



Approximate Dimension:
72" L x 22" W x 30" H

STRETCHER TROLLEY DELUXE MF21

STRETCHER TROLLEY PLAIN

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

Frame: 1.25"X1.25" 18G Tubular Pipes enclosed in a shell of Sheets of Two sets of Tubular frame work forms the base with 4 castors and brakes attached at opposite corners. The top detachable stretcher with convex vertex formed with sheet in between the tubes. **STRETCHER TROLLEY PLAIN** Choice of Accessories Approximate Dimension: 72" L X 22" B X 30"H (in inches). X 2 with one stretcher. **TRANSFER TROLLEY LUXE TYPE** Frame: 2"X1", 1"X1" 16G, 18GTubular Pipes enclosed in a shell of Sheets of Two sets of Tubular frame work forms the base with 8 castors and brakes attached at opposite corners. The top detachable stretcher with convex vertex formed with sheet in between the tubes slides along the midline from one frame to the other in a controlled manner. One part of the tubular frame is maintained inside the Sterile Operation theatre and the other is kept moving outside the non sterile ward Zone. During patient transfer, both the frames are brought closer, kept in line with one-another and keeping away the base of the non sterile area, the patient is slide into the sterile lower part and thus maintaining the cleanliness of the operating room. 1) Trolley Base : a) MS b) SS 2) Trolley Base : a) Fixed Height b) Adjustable Height (20" – 30") 3) Stretcher Top : a) MS b) SS 4) Stretcher Top : a) Plain top b) Head Raise top. 5) Side Rails : a) Ms Plain b) SS Plain c) Aluminum Collapsible d) Fiber 6) Wheels : a) Standard Wheels b) Imported wheels c) centralized Brake 7) Handle : a) MS b) SS 8) IV provision : a) MS b) SS 9) Protective Bumpers 10) Cylinder Provision 11) Upholstery : a) Mattress MS Plain SS Plain Aluminum Rails Side Rails Wheels Attachment Standard Wheels Imported wheels Cylinder Provision IV Provision Mattress Pillow (Limited Color Choice) Upholstery Material of Choice : Mild Steel or Stainless Steel

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

19-04-2017

Date of Expiry

End Use Sectors

Product Images



MF22

STRETCHER TROLLEY PLAIN

TRANSFER TROLLEY DELUXE TYPE

BRAND INDIA ENGINEERING E-CATALOGUE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Approximate Dimension: 72" L X 22" B X 30"H (in inches). X 2 with one stretcher. TRANSFER TROLLEYLUXE TYPE Frame: 2"X1", 1"X1" 16G, 18GTubular Pipes enclosed in a shell of Sheets of Two sets of Tubular frame work forms the base with 8 castors and brakes attached at opposite corners. The top detachable stretcher with convex vertex formed with sheet in between the tubes slides along the midline from one frame to the other in a controlled manner. One part of the tubular frame is maintained inside the Sterile Operation theatre and the other is kept moving outside the non sterile ward Zone. During patient transfer, both the frames are brought closer, kept in line with one-another and keeping away the base of the non sterile area, the patient is slide into the sterile lower part and thus maintaining the cleanliness of the operating room. 1) Trolley Base : a) MS b) SS 2) Trolley Base : a) Fixed Height b) Adjustable Height (20" – 30") 3) Stretcher Top : a) MS b) SS 4) Stretcher Top : a) Plain top b) Head Raise top. 5) Side Rails : a) MS Plain b) SS Plain c) Aluminum Collapsible d) Fiber 6) Wheels : a) Standard Wheels b) Imported wheels c) centralized Brake 7) Handle : a) MS b) SS 8) IV provision : a) MS b) SS 9) Protective Bumpers 10) Cylinder Provision 11) Upholstery : a) Mattress

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

19-04-2017

Date of Expiry

End Use Sectors

Product Images

TRANSFER TROLLEYLUXE TYPE MF22

Approximate Dimension:
72" L X 22" B X 30"H (in inches). X 2 with one stretcher.



WHEEL CHAIR - Foldable

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

A tubular pipe forms the basic structure. Canvas forms the sheet and rest for the patient, smaller wheels are provided at the front to ensure smooth movements and larger wheels of 24" with hard rubber tyre provides the stability for the entire frame work. Hand grips are provided at the rear for easy handing by the attendant. The arm rests and foot rest are provided for the safety and comfort of the patients. Since every wheelchair we manufacture is foldable, they are all easy to fold and store in any small space. A foldable frame is collapsible sideways, this is because of the cross bracing beneath the seat, the X shape allows the chair to be foldable.

a) Material : a) MS b) SS – 202 / 304 (18G) b) Arm Rest : a) PVC b) wood c) Foot Rest : a) Fixed b) Individual left-right foldable rests. d) Seat Belts, Case sheet holder Approximate Dimension: Seat: Approx. 12" x 12" (w x d). Back support: Approx. 12" x 13.5" (w x h). Wheels: Approx. diameter 6"Front, 24" Rear. Carrying capacity: Approx 110 kg.

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images

MF23 WHEEL CHAIR



FOLDABLE WHEEL CHAIR

BEDSIDE LOCKER

Product Category

Others-Category

BRAND INDIA ENGINEERING E-CATALOGUE

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

DELUXE TYPE MS SS Fiber Granate Top Construction Attachment Drawer 1 Cupboard 1 Open Shelf 1 Wheels Bush Material of Choice : Mild Steel, Stainless Steel, Fiber

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images

MF24 BEDSIDE LOCKER



Approximate Dimension: 15.5" L X 15.5" B X 34" H (in inches).

DELUXE TYPE

BEDSIDE LOCKER- Plain

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

MS SS Fiber Granate Top Construction Attachment Cupboard 1 Open Shelf 1 Wheels Bush Material of Choice : Mild Steel, Stainless Steel, Fiber Approximate Dimension: 16" L X 16" B X 30" H (in inches).

ITC HS Codes

902139

Certification/ Standard

ISO 13485

BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency
Date of Issue
Date of Expiry
End Use Sectors
Product Images



ECG TROLLEY

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	Frame: 2"X1", 1"X1" Tubular Pipes enclosed in a shell of Sheets of 18G. 3 Shelves are provided in which 1st shelf to store in ECG Recorder. 2nd shelf to hold on accessories and 3rd shelf to store consumables. A cable holder is provided at one-side to avoid clinging or damages of the ECG Lead cable. Specifications Options Frame: a) MS Powder coated b) Stainless steel Sides: a) Single side b) Double side a) Power sockets b) disposable roller tissue holder
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NT APPLICABLE

BRAND INDIA ENGINEERING
ECG TROLLEY MF25
E-CATALOGUE

Product Images



DRESSING TROLLEY

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Approximate Dimension: 27" L x 20" W x 30" H mm approx WASH BASIN STAND (SINGLE & DOUBLE) WITH BASIN AND BUCKET MF 32 PLAIN Sri Mathurams Medical Engineering www.mathuramindia.com General Description: Instrument Trolley, Medicine Trolley. Wheeled Frame work with four corner tubes welded with sheets – one at the top and the other at the bottom. Non fall 3 sided Rails are provided except at the front on the top shelf and 3 side-railing on bottom shelf. The sheets are smooth finish allowing easy cleaning. a) Height of top shelf from floor - 6" b) Height of lower shelf from floor -18" a) Material : a)MS b) SS – 202 / 304 (18G) b) Holder ring with SS bowl and bucket c) Push handle d) Wheels : a) Standard Wheels b) Imported wheels e) Sizes : 3' x 2' and Custom Designed

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

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Date of Expiry

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End Use Sectors

NT APPLICABLE

BRAND INDIA ENGINEERING ROLLEY
E-CATALOGUE

Product Images



Approximate Dimension: 27" L x 20" W x 30" H mm approx

WASH BASIN STAND (SINGLE & DOUBLE)

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Tubular pipes with wheels form the basic structure. All the joints have been welded with Argon welding with smooth finish. Designed for use in the O.R., stainless steel kick bucket are commonly used as medical receptacles for disposable articles such as sponges. a) Material : a)MS b) SS – 202 / 304 (18G) b) Basin : a) Single b) Double c) Towel Holders Elevated ring basin bracket Mobile and easy to clean Open frame design allows access from all sides 2" diameter double ball bearing swivel castors Approximate Dimension: Size L 10" x W 12.75" x 26" - 39" adjustable ht

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

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End Use Sectors

NT APPLICABLE

BRAND INDIA ENGINEERING CATALOGUE

Product Images



Approximate Dimension:
Size L 10" x W 12.75" x 26" - 39" adjustable ht

WASH BASIN STAND (SINGLE & DOUBLE)

MF27

MAYOS TROLLEY

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	Made up of steel Co-axial square tubes of 1", 1 ¼" and a top SS tray with attached 2" castors, four numbers to the bottom frame. Bottom frame: a) MS b) SS Specifications: Size: a) Standard Design b) Custom Design Approximate Dimension: Size L 24" x W 14 B" x 26" - 39" adjustable ht
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NT APPLICABLE

BRAND INDIA ENGINEERING
MP28 MATOS TROLLEY
E-CATALOGUE

Product Images



Approximate Dimension:
Size L 24" x W 14 B" x 26" - 39" adjustable ht

SS IV STAND

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

General Description: IV stand, Fluid stand, Syringe - Infusion Pump stand 18G 1¼" OR 1" Tubes form the Main frame & support legs for the top Sheet. SS rod makes the co-axial movement inside the Main tube with non fall IV fluid design. The height of the rod can be adjusted with the help of a rotating knob provided at the top of the tubular pipe. The Legs are fitted with PVC Shoes or 50mm wheels as per customer requirement Specifications 1) Material a) Mild steel with Epoxy Powder Coating b) Stainless Steel - Matt or Mirror finish. Approximate Dimension: 15" base dia X 60" – 90" H (in inches)

ITC HS Codes

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Certification/ Standard

ISO 13485

Issuing Agency

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End Use Sectors

NT APPLICABLE

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Product Images



Approximate Dimension:
15" base dia X 60" – 90" H (in inches)

REVOLVING STOOL TOP SS PLATE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Construction: Tubular pipes form the basic structure. Having height adjustment by screw mechanism REVOLVING STOOL WITH BACK REST TOP CUSHION
www.mathuramindia.com Sri Mathurams Medical Engineering 1) Material Base : a) MS b) SS – 202 / 304 (18G) 2) Material Top : a) SS b) wooden top with Cushion 3) Back Rest : a) MS with Cushion Rest b) SS with Cushion Rest 4) Leg Rest : a) MS Ring b) SS ring.(fixed / Adjustable) Approximate Dimension: Size L 10" x W 12.75" x 26" - 39" adjustable ht

ITC HS Codes

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End Use Sectors

NT APPLICABLE

REVOLVING STOOL WITH BACK REST TOP SS PLATE
E-CATALOGUE

Product Images



Approximate Dimension:
Size L 10" x W 12.75" x 26" - 39" adjustable ht

REVOLVING STOOL WITH BACK REST TOP CUSHION

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	Tubular pipes form the basic structure. Having height adjustment by screw Specifications 1) Material Base : a) MS b) SS – 202 / 304 (18G) 2) Material Top : a) SS b) wooden top with Cushion 3) Back Rest : a) MS with Cushion Rest b) SS with Cushion Rest 4) Leg Rest : a) MS Ring b) SS ring.(fixed / Adjustable) Approximate Dimension: Size L 10" x W 12.75" x 26" - 39" adjustable ht Approximate Dimension: 15" base dia X 60" – 90" H (in inches)
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
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End Use Sectors	NT APPLICABLE

BRAND INDIA ENGINEERING

REVOLVING STUOL WITH BACK REST TOP CUSHION

Product Images

MF31

Approximate Dimension:
15" base dia X 60" – 90" H (in inches)



FOOT STEP SINGLE & DOUBLE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Approximate Dimension: Size: 18"x9"x8"for first step, 8" for the second step. Made up of steel 1 ¼" round tubes with top Sheets carefully welded in a Framework and PVC shoes for stability. Frame: a) MS Powder coated b) Stainless steel Steps: a) Single step b) Double step Safety: a) Non skid rubber mat b) Structured sheet

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

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Date of Expiry

21-04-2022

End Use Sectors

NT APPLICABLE

BRAND INDIA ENGINEERING

MF32 - FOOT STEP SINGLE & DOUBLE
E-CATALOGUE

Product Images



Approximate Dimension:
Size: 18"x9"x8" for first step, 8" for the second step.

20"L x 12" B x 8" H

LINEN TROLLEY

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

1"X1" Tubes forms the basic frame work. To one part of the trolley Sheets of 18G are folded such a way to convert in to a storage area with two racks closed by 2 swing doors. Wire mesh fixed on 3 sides acts as another storage area for soiled linen. A large handle provided at the fresh linen area helps in movement with four castors of 3" fixed at the bottom frame work. Options Number of Shelves: 2. Racks for fresh linen -2 Frame: a) MS Powder coated b) Stainless steel Technical Specication Capacity, approx.: 100 kg Mounted on four, approx. 100 cm diam. castors, 2 fixed and 2 swivel 48"L x 24" B x 28" H

ITC HS Codes

902139

Certification/ Standard

ISO 13485

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End Use Sectors

NT APPLICABLE

BRAND INDIA ENGINEERING
LINEN TROLLEY
E-CATALOGUE

MF33

Product Images



48"L x 24" B x 28" H

B- TYPE CYLINDER TROLLEY (MS)

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Tubular frame work with 2 rear wheels for movement and two front stoppers for parking with a handle at the top. Made of 1" round tubes. Options Approximate Dimension: Size: 24"L x 30"Bx60"H Option Frame: a) MS Powder coated b) Stainless steel Material: A) MS b) SS – 202 / 304 (18G) Approximate Dimension: 8" L x 7" W x 30" H approx

ITC HS Codes

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End Use Sectors

NT APPLICABLE

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Product Images



Approximate Dimension: 8" L x 7" W x 30" H approx

MF34 B- TYPE CYLINDER TROLLEY (MS)

D – TYPE CYLINDER TROLLEY

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Frame: 1.25", 1" Round Tubular Pipes 18G, 16G used for construction. The frame has a 16G Curved body sheet to hold on the cylinder from the floor position. For ease of mobility, the trolley is fixed with 4" rear wheels and heavy 8" front castors. The Cylinder holder provided at the centre of the unit, which can be opened and locked to prevent The Cylinder from fall. There is a large convenient handle provide at the operating angle for Comfort maneuverability. The trolley can be folded to save the space during storage. Tubular frame work with 2 rear wheels for movement and two front stoppers for parking with a handle at the top. Made of 1" round tubes. Options Approximate Dimension: Size: 24"L x 30"Bx60"H Option Frame: a) MS Powder coated b) Stainless steel

ITC HS Codes

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End Use Sectors

NT APPLICABLE

**BRAND INDIA ENGINEERING
CATALOGUE**

Product Images



Approximate Dimension:
Size: 24"L x 30"Bx60"H

D - TYPE CYLINDER TROLLEY MF35

MS CRASH CART

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Base: 2 x1, Frame: 1"X1" Tubular Pipes enclosed in a shell of Sheets of 18G. Flats are used as bin holders. Keyed Modular Drawer system – 2 no's are fixed at a height of 8" in from floor. Smaller plastic bins -24 No's placed on the front side of the unit. A Stainless steel tray is fixed at the bottom to hold Medical Disposables. Handles on either side of the sheets help in movement along with the 5" castors. www.mathuramindia.com Sri Mathurams Medical Engineering a) 4 Shelf's Modular System with Keys. b) Small PVC Bin 30Nos. c) SS Tray bottom side attached. Frame: a) MS Powder coated b) Stainless b) IV pole b) Cylinder provision c) Modular System a) 3 drawer X 2 Nos. b) 4 Drawers X 2 Nos. b) 6, 12, 18, 24 , 30 Small Bins Approximate Dimension: a) Size: 26"L x24"Bx 64"H

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

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End Use Sectors

NT APPLICABLE

**BRAND INDIA ENGINEERING
MFC MS CRASH CART
E-CATALOGUE**

Product Images



Approximate Dimension: a) Size: 26"L x24"Bx 64"H

MS CRASH CART

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Base: 2 x1, Frame: 1"X1" Tubular Pipes enclosed in a shell of Sheets of 18G. Flats are used as bin holders. Keyed Modular Drawer system – 2 no's are fixed at a height of 8" in from floor. Smaller plastic bins -24 No's placed on the front side of the unit. A Stainless steel tray is fixed at the bottom to hold Medical Disposables. Handles on either side of the sheets help in movement along with the 5" castors. www.mathuramindia.com Sri Mathurams Medical Engineering a) 4 Shelf's Modular System with Keys. b) Small PVC Bin 30Nos. c) SS Tray bottom side attached. Frame: a) MS Powder coated b) Stainless b) IV pole b) Cylinder provision c) Modular System a) 3 drawer X 2 Nos. b) 4 Drawers X 2 Nos. b) 6, 12, 18, 24 , 30 Small Bins Specifications: Option: Approximate Dimension: a) Size: 26"L x24"Bx 64"H MS CRASH CART Base: 2x1 Tubes, Frame: 1"X1" Tubular Pipes enclosed in a shell of Sheets of 18G. Flats are used as bin holders. Larger Plastic bins- 8 No's, Smaller plastic bins -30 No's placed per side with a calculation of Maximum 2 sides. Handle On either side of the sheets help in movement along with the 5" castors. Specifications Options a) Large PVC Bins 8 Nos. B) Small PVC Bin 30 Nos. Frame: a) MS Powder coated b) Stainless steel. General Description: Medicine Trolley Approximate Dimension: Size: 27"L x24"Bx64"H for single side

ITC HS Codes

902139

Certification/ Standard

ISO 13485

BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NT APPLICABLE
Product Images	0

THEATRE DRUG TROLLEY

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	Base: 2x1 Tubes, Frame: 1"x1" Tubular Pipes enclosed in a shell of Sheets of 18G. Flats are used as bin holders. Larger Plastic bins- 8 No's, Smaller plastic bins -30 No's placed per side with a calculation of Maximum 2 sides. Handle On either side of the sheets help in movement along with the 5" castors. Specifications Options a) Large PVC Bins 8 Nos. B) Small PVC Bin 30 Nos. Frame: a) MS Powder coated b) Stainless steel. Approximate Dimension: Size: 27"L x24"Bx64"H for single side
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
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End Use Sectors	NT APPLICABLE

BRANDLINE PRODUCT UNDERLING MF37
E-CATALOGUE

Product Images



Approximate Dimension:
Size: 27"L x24"Bx64"H for single side

DOUBLE SIDE DRUG TROLLEY

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Frame: 1"X1" Tubular Pipes enclosed in a shell of Sheets of 18G. Flats are used as bin holders. Larger Plastic bins- 8 No's, smaller plastic bins -24 No's placed per side with a calculation of Maximum 2 sides. Handles on either side of the sheets help in movement along with the 5" castors. Specifications a) Large PVC Bins – Nos. B) Small PVC Bin ---Nos. Options Frame: a) MS Powder coated b) Stainless steel Sides: a) Single side b) Double side Approximate Dimension: a) Size: 12"L x24"Bx60"H for single side, a) Size: 24"L x24"Bx60"H for Double side

ITC HS Codes

902139

Certification/ Standard

ISO 13485

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Date of Issue

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21-04-2022

End Use Sectors

NT APPLICABLE

ME38 DOUBLE SIDE DRUG TROLLEY
BRAND INDIA ENGINEERING
E-CATALOGUE

Product Images



Approximate Dimension: a) Size: 12"L x24"Bx60"H for single side,
a) Size: 24"L x24"Bx60"H for Double side

LAPROSCOPIC TROLLEY

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Base 2x1 Tubes and MS Frame: 3/4"X3/4" Tubular Pipes enclosed in a shell of Sheets of 18G. 6 Shelves are provided to store in medical equipments and which can be connected to the sockets behind through the power column. Two Bulk Cylinder storage provision is provided at the rear which can be positioned through high quality leather belts. The power Sockets are operated through the switches provided on the front side. A small drawer is provided at the top to hold important accessories Specifications Options Number of Shelves: 6 Nos. Height of shelves: 8 Inches At a height of 8" in from floor. Handles on single sides of the sheets help in movement along with the 5" castors. Frame: a) MS Powder coated b) Stainless steel

ITC HS Codes

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End Use Sectors

NT APPLICABLE

**BRAND INDIA ENGINEERING
MAY LAPROSCOPY TROLLEY
E-CATALOGUE**

Product Images



Approximate Dimension: 32"L x29"Bx58"H

ENDOSCOPY TROLLEY

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Frame: 0.75"X0.75" Base: 2 X 1 Tubular Pipes enclosed in a shell of Sheets of 18G. 6 Shelves are provided to store in medical equipments and which can be connected to the sockets on lateral side of the power column. A large draw is provided at the bottom to hold on accessories. Height of shelves: 8" At a height of 8" in from floor. Handles on single side of the sheets help in movement along with the 5" castors. Frame: a) MS Powder coated b) Stainless steel Approximate Dimension: a) Size: 26"L x24"Bx64"H

ITC HS Codes

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End Use Sectors

NT APPLICABLE

**BRAND INDIA ENGINEERING
E-CATALOGUE**

MF42

Product Images



Approximate Dimension: a) Size: 26"L x24"Bx64"H

OT LIGHTS

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

- Ceiling mounted LED Light.
- 4 Reflectors with Laminar Flow Compatible Cylindrical Dome.
- LED Light Intensity controller with ON/OFF Switch
- Combination of white & yellow LEDs 60 nos.
- Shadow less cold, white, high intensity light
- Spring Balance control.
- Low power consumption.
- Power supply Adopter with SMPS.
- Heat resistant filter.
- Color corrective filter.
- Arm movement facility & Dome Tilting.
- Lux Output 1,20,000 + 1,20,000 - 5%
- Color Temperature from 3800 – 4200 Kelvin
- Field Diameter 150 mm – 160 mm.
- Rise in Temperature from ambient 3 – 5 C.
- Illumination unit life 50000 hrs.
- Sterilisabile focus adjustable & Detachable Handle made of brass chrome plated finish Aerodynamic Dual Dome (4, 5 , 7 and Combinations)
- Dichoric cold Glass reflector.
- Ceiling Mounted.
- Light Output 70,000 - 2,25,000 Lux + - 10%.
- Spring Balance control.
- Dome Tilting & Arm Movement facility.
- Variable Field Dia.
- CVT – with intensity control.
- Heat Resistance filter
- 12V/50W Halogen lamps
- Focus reducing honeycomb diffuser
- Sterilisabile focusing adjustable & detachable handle
- MCB in CVT for short circuit protection.

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

19-04-2017

BRAND INDIA ENGINEERING E-CATALOGUE

Date of Expiry
End Use Sectors
Product Images



FEATURES

- Ceiling mounted LED Light.
- 4 Reflectors with Laminar Flow Compatible Cylindrical Dome.
- LED Light Intensity controller with ON/OFF Switch
- Combination of white & yellow LEDs 60 nos.
- Shadow less cold, white, high intensity light
- Spring Balance control.
- Low power consumption.
- Power supply Adopter with SMPS.
- Heat resistant filter.
- Color corrective filter.
- Arm movement facility & Dome Tilting.
- Lux Output 1,20,000 + 1,20,000 - 5%
- Color Temperature from 3800 – 4200 Kelvin
- Field Diameter 150 mm – 160 mm.
- Rise in Temperature from ambient 3 – 5 C.
- Illumination unit life 50000 hrs.
- Sterilisable focus adjustable & Detachable Handle made of brass chrome plated finish

OT LIGHT MF46



FEATURES

- Aerodynamic Dual Dome (4, 5, 7 and Combinations)
- Dichoric cold Glass reflector.
- Ceiling Mounted.
- Light Output 70,000 - 2,25,000 Lux + - 10%.
- Spring Balance control.
- Dome Tilting & Arm Movement facility.
- Variable Field Dia.
- CVT – with intensity control.
- Heat Resistance filter
- 12V/50W Halogen lamps
- Focus reducing honeycomb diffuser
- Sterilisable focusing adjustable & detachable handle
- MCB in CVT for short circuit protection.

OT TABLE

Product Category
Product Sub-Category
Technical Details

Others-Category
HOSPITAL FURNITURE

Manually foot pedal operated hydraulic system for precise adjustment of table height. • Five section stainless steel top gives anatomic adaptation to the patient body. • Manually operated and removable Head and Foot section • Build-in-Kidney Bridge and large perineal cut-out for drainage. • Precise and easy to operate gear system for smooth and accurate table movements. • All the Operating positions including Trendelenberg, Reverse Trendelenberg, Lateral Tilt, Back Section, Lithotomy, Flex, Reflex and Chair etc.can be obtained from either side of the table by working different handles. • A Strong and sturdy base incorporating four swivel castors with independent locking system ensures stability and smooth floor movements. • Easy to clean Stainless Steel base and column cover minimise infection risk. Stainless Steel Side rails and accessories. STANDARD ACCESSORIES L-Shaped Anaesthetic Frame : 1 Pc. Shoulder Support with pad : 2 Pcs. Arm Board : 2 Pcs Lithotomy Leg Rest : 2 Pcs. Knee Crutches : 2 Pcs. Mattress : 1 Set

ITC HS Codes 902139
Certification/ Standard ISO 13485
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End Use Sectors NT APPLICABLE

BRAND 47 INDIA ENGINEERING E-CATALOGUE

Product Images



- Manually foot pedal operated hydraulic system for precise adjustment of table height.
- Five section stainless steel top gives anatomic adaptation to the patient body.
- Manually operated and removable Head and Foot section
- Build-in-Kidney Bridge and large perineal cut-out for drainage.
- Precise and easy to operate gear system for smooth and accurate table movements.
- All the Operating positions including Trendelenberg, Reverse Trendelenberg, Lateral Tilt, Dack Section, Lithotomy, Flex, Reflex and Chair etc.can be obtained from either side of the table by working different handles.
- A Strong and sturdy base incorporating four swivel castors with independent locking system ensures stability and smooth floor movements.
- Easy to clean Stainless Steel base and column cover minimise infection risk.
- Stainless Steel Side rails and accessories.

ANESTHESIA MACHINE

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

ANESTHESIA MACHINE (PEDIAS Size: 1500 mm * 740 mm* 700 mm (H * W* D)
 • Trolley made of MS Multi-colour powder coated finish • 9" Length rota meter unit •
 Pin indexing cylinder connection for O2 & N2O each two no's • Oxygen failure
 warning device (OFWD) • Goldman Halothane Vaporizer • Non return cum
 pressure relief valve • CGO block with O2 flush • Antistatic braking castor wheel •
 Standard Magill's circuit • Ventilator connection • 10 Ltr. W/C cylinder carrier
 facilities • Pressure gauges 50mm dia • Provision for fitting CO2 absorber • Higher
 efficiency forged regulators • Single Drawer • Modified monitoring top tray • Nitrous
 oxide locking system TECHNICAL SPECIFICATIONS Pipeline Inlet Pressure
 Cylinder Inlet Cylinder pressure reducer Flowmeter Range Safety Oxygen Flush
 Changeover unit Breathing Circuit Dimension Models Optional Accessories O2
 N2O Air 2.7-6 Bar 2.7-6 Bar 2.7-6 Bar(optional) Four Pin Index Yokes Two each
 for Oxygen and Nitrous Oxide Cylinders Individual pressure reducer for each yoke
 followed by a common second stage for stable working pressure. O2 N2O Air 0-10
 Ltrs./min. 0-12 Ltrs./min. 0-12 Ltrs./Min. (Optional) ORC (Optional) Nitrolock
 Oxyfailure Alarm Pressure Relief valve Oxygen Ratio Controller ensures minimum
 25% Oxygen at all time. Model – PEDIAS C (ORC). Basic safety against accidental
 delivery of Nitrous Oxide. When Oxygen ovmeter is closed. Model-PEDIAS C (NL)
 Audible alarm for minimum seven seconds in case of Oxygen supply pressure
 drops below 2k Pa x 100. Mechanical safety against increase in low pressure
 circuit Set at 20 kPa. Upto 55 Ltrs. Of oxygen ow, with spring loaded push switch
 Toggle switch for changing from Open to close circuit and viceversa Magill's
 Breathing circuit-Complete with angle mount, Breathing Hose, Reservoir. Bag,
 Expiratory Valve & face mask size 4. Overall Top tray Overall 808 mm x 858 mm x
 1440 mm 608 mm x 298 mm x 14 mm 66 kg. PEDIAS D (NL) PEDIAS C (ORC)
 Available in both NL & ORC Models. Circle system with two absorber canisters
 Vaporiser for Halothane, Isourane or Sevourane.

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

19-04-2017

Date of Expiry

End Use Sectors

Product Images

MF48 ANESTHESIA MACHINE

Size: 1500 mm * 740 mm* 700 mm
(H * W* D)



ANESTHESIA MACHINE (PEDIAS – C)



ANESTHESIA MACHINE (BASIC) MF 63

BRAND INDIA ENGINEERING E-CATALOGUE

AUTOCLAVE VERTICAL

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

Size: 1500 mm * 740 mm* 700 mm (H * W* D) FITTINGS Stainless steel body welded by Argon Arc Process for smooth and higher strength. Nuts, Bolts and Screws are made of Stainless Steel to prevent rusting Safety valves are provided both for the inner chamber as well as for the boiling chamber to prevent accidents separate pressure gauge and safety valve is provided for the boiling chamber Separate Air and condensate vents are provided to ensure that air / condensate is removed from the chamber that air to facilitate through penetration of the load by steam Water outlet is provided to drain water from chamber preventing scale formation. • Heavy duty Stainless Steel lid with tightening knobs • Water inlet cone, steam control for inner chamber • Water level mark • Water inlet control • Pressure guage for inner chamber • Adjustable pressure valve • Spring loaded safety valve for inner chamber • Pressure guage for boiling chamber • Spring loaded safety valve for boiling chamber • Steam Outlet • Water Outlet Power Supply 220 – 250 Volts Power Consumption 6 KW (2* 3 KW) Available in Two Sizes 16" * 24" & 12" * 20"

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images

MF49 AUTOCLAVE VERTICAL



Size: 1500 mm * 740 mm* 700 mm
(H * W* D)

BRAND INDIA ENGINEERING E-CATALOGUE

AUTOCLAVE HORIZONTAL

Product Category	Others-Category
Product Sub-Category	Autoclave
Technical Details	<p>AUTOCLAVE HORIZONTAL FEATURES The Inner and Outer chambers are made up with thick Steel of 304 / 316 grade and Jacket is made out of rolled Stainless Steel sheet with leak proof argon Arc welding. The radial locking lid is made out of thick Stainless Steel Plate. All units are hydraulically tested up to 45 psi. The space between the outer chamber and steam jacket is fitted with asbestos steel / glass wool to minimize thermal losses. Steam boiler is fitted with water level indicator, Pressure gauge, low water cut off device and automatic pressure control device. Fitted with a digital temperature indicator / analog meters to indicate inner temperature and vacuum breaker to break vacuum in case of formation of vacuum due to steam condensation. Two separate valves are provided for evacuating steam from inner chamber and jackets as and when desired sterilization cycle is controlled by MULTIPORT VALVE and the unit is fitted with all standard accessories such as Automatic pressure control switch, Automatic low water cut off device and Electronic sensor controlled system to work on 440volts 3 phase supply.</p>
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NT APPLICABLE

**MF50 AUTOCLAVE HORIZONTAL
BRAND INDIA ENGINEERING**

E-CATALOGUE

Product Images



SURGICAL DIATHERMY

Product Category

Others-Category

Product Sub-Category

HOSPITAL FURNITURE

Technical Details

SPECIFICATIONS Power Supply 230V AC + 10%, 50Hz Fuse: 5A Slow Blow
Dimensions 325mm x 300mm x 160mm Weight 15Kg Output Frequency 500KHz
Monopolar Chuck handle with 4 types of Electrodes – 1 no. Bipolar forceps with
cable – 1 no. Silicon patient pad with cable – 1 no. Double pedal foot switch – 1
no. Disposable ESU pencil – 1 no. Power Card – 1 no. **STANDARD
ACCESSORIES** Model BION 300 BION 400 Pure Cut 300 400 Blend1 250 350
Blend2 .. 300 Blend3 .. 250 Monopolar Contact Coag 100 120 Monopolar Spray
Coag 80 80 Bipolar Coagulation 80 99 Program Modes 4 9

ITC HS Codes

902139

Certification/ Standard

ISO 13485

Issuing Agency

Date of Issue

19-04-2017

Date of Expiry

21-04-2022

End Use Sectors

NT APPLICABLE

BRAND INDIA ENGINEERING HERMITY E-CATALOGUE

Product Images



MULTI PARAMETER MONITOR

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	Multi parameter Monitor. Parameters: ECG, Non Invasive blood pressure, Oxygen Saturation, Respiration Temperature and EtCO ₂ (optional) Screen Size: 10.4" color TFT/ 12" Color TFT To Monitor Adult & Pediatric
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NT APPLICABLE

**BRAND INDIA ENGINEERING
MF52 MULTI PARAMETER MONITOR
E-CATALOGUE**

Product Images



BABY WARMER WITH PHOTO THERAPY

Product Category	Others-Category
Product Sub-Category	HOSPITAL FURNITURE
Technical Details	FEATURES • Inbuilt trolley with bed • Servo & Manual modes • Thermister based temperature probe • Calibration is not required • Separate indication for set & skin temperature • Alarms for Probe fail, Heater fail & over temperature (Both audible & visual)
ITC HS Codes	902139
Certification/ Standard	ISO 13485
Issuing Agency	---
Date of Issue	19-04-2017
Date of Expiry	21-04-2022
End Use Sectors	NT APPLICABLE

BRAND INDIA ENGINEERING
MF55 BABY WARMER WITH PHOTO THERAPY
E-CATALOGUE

Product Images



FEATURES

- Inbuilt trolley with bed
- Servo & Manual modes
- Thermister based temperature probe
- Calibration is not required
- Separate indication for set & skin temperature
- Alarms for Probe fail, Heater fail & over temperature (Both audible & visual)

Sectors of Interest	HOSPITAL FURNITURE , MEDICAL EQUIPMENT
Is After Sales Service Provider?	Yes
Importance of niche products	EXAMINATION COUCH, ICU COT, FOWLERS COT, SEMI FOWLERS COT,COT, TROLLEYS- LAP, ENDOSCOPE, DRESSING, EMERGENCY, CRASH CART, DRUG TROLLEY, STRETCHER - ...
Potential market of niche products	EXAMINATION COUCH, ICU COT, FOWLERS COT, SEMI FOWLERS COT,COT, TROLLEYS- LAP, ENDOSCOPE, DRESSING, EMERGENCY, CRASH CART, DRUG TROLLEY, STRETCHER
Product Supply Record	BRJ ORTHO HOSPITAL , TN, SAVIDHA HOSPITAL TN, 24X7 CARE HOSPITAL TN, VINAYAKA MISSIONS PONDY,
Patented Technologies	
Awards/Accolades	