

MULTI PURPOSE CHAIR

Description

- Dimensions
Length: 1800mm
Width: 600mm
Height: 540mm-830mm
Back cushion: 390*220*100 mm
Caster: 125mm, PU Caster
- Material
Chair: Mild Steel
Outside: PVC leather
- Adjustment
Back adjustment: -12°C-80°C
Knee Adjustment
Chair Position

Code : KMMEI- 171 DX



Code : KMMEI- 171 SP



I.V. STAND STAINLESS STEEL

Code : KMMEI- 172

Description

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

I.V. STAND STAINLESS STEEL

Code : KMMEI- 173

Description

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

I.V. STAND MS

Code : KMMEI- 174

Description

- M.S. Tubular construction.
- Five legs plastic/polymer base with 50mm dia. Castors.
- SS Double hook IV rod. Adjustable height.
- Epoxy Powder Coated.



4 Hooks



4 Hooks





HOSPITAL EQUIPMENT

REVOLVING STOOL

Stainless Steel **Code : KMMEI- 175**

Description

- Four legs Stainless Steel Tubular construction.
- SS foot rest ring.
- SS revolving top adjustable height with MS screw mechanism



REVOLVING STOOL

Code : KMMEI- 176

Description

- Four legs M.S. Tubular construction.
- MS foot rest ring.
- SS revolving top adjustable height with MS screw mechanism
- Epoxy Powder Coated



REVOLVING STOOL

Code : KMMEI- 177

Description

- Three legs M.S. Tubular construction.
- SS revolving top adjustable height with MS screw mechanism.
- Epoxy Powder Coated.



REVOLVING STOOL

Code : KMMEI- 178

Description

- Four legs Stainless Steel Tubular construction.
- SS foot rest ring.
- Cushion revolving top adjustable height with MS screw mechanism



PATIENT STOOL

Code : KMMEI- 179

Description

- Four legs M.S. Tubular construction
- MS foot resting
- SS Top
- Epoxy Powder Coated



LINEN TROLLEY

Code : KMMEI- 180

Description

- M.S. Tubular construction.
- Mounted on 10 cms dia. Castors
- A' With removable canvas bag.
- Epoxy Powder Coated.
- Note: Also available In Stainless



HOSPITAL EQUIPMENT

MULTI PURPOSE CRASH CART

(Supreme Plus) **Code : KMMEI- 181**

Description

- Made of crca pipe / sheet
- Provided with six drawer of two different sizes.
 - First three drawers 530 x 420 x 60 h mm
 - Fourth fifth drawer 530 x 420 x 125 h mm
 - Sixth drawer 530 x 420 x 180 h mm
- Mounted on 125 mm twin wheel diagonal locking caster wheels.
- Overall dimension : 900mm l x 580mm w x 1750 mm
- Provided with pvc drug holders for the first two drawers.
- Four corner buffers.
- Provided with two rows of PVC containers at the top of the crash cart.
- Options : Thre first two drawers can be provided with PVC drug holders.
- Accessories Difib stand, Oxygen Cylinder, IV rod, 2 Dutbin, Cardiac Massage Board



BED SIDE SCREEN FOUR FOLD

Code : KMMEI- 182 (4 Folds With Curtains)

Description

- Made of CRCA pipes on 5 cms castors provided without curtains / springs. Powder coated.
- Dimension 66" H x L
- Option : also available in three folders.



BED SIDE SCREEN THREE FOLD

Code : KMMEI- 182 3F (3 Folds With Curtains)

Description

- Made of CRCA pipes on 5 cms castors provided without curtains / springs. Powder coated.
- Dimension 66" H x L
- Option : also available in three folders.



BED SIDE SCREEN FOUR FOLD STAINLESS STEEL

Code : KMMEI- 182 SS (4 Folds With Curtains)

Description

- SS pipes on 5 cms castors provided without curtains / springs.
- Dimension 66" H x L
- Option : also available in three folders.



HOSPITAL EQUIPMENT

MULTI COLOR WASTE BIN

Code : KMMEI- 183

Description

- S.S. frame with 100 mm coaster wheel.
- Also available in four color.
- Available in different colors and different sizes.



MULTI COLOR WASTE BIN

Code : KMMEI- 183 E

Description

- M.S. frame with 100 mm coaster wheel .
- Also available in four color.
- Available in different colors and different sizes.

FOOT STEP SINGLE

Code : KMMEI- 184

Description

- M.S. Tubular construction, Single Step
- MS top with superimposed rubber matting.
- Legs with rubber stumps, Size: 9" H x 18" W.
- Epoxy Powder Coated.



FOOT STEP SINGLE

Code : KMMEI- 184 A

Description

- M.S. Tubular construction, Single Step
- MS top with Aluminium strips.
- Legs with rubber stumps, Size: 9" H x 18" W.
- Epoxy Powder Coated.



FOOT STEP SINGLE

Code : KMMEI- 184 SS

Description

- SS Tubular construction, Single Step, SS Top
- Legs with rubber stumps, Size: 9" H x 18" W.



FOOT STEP DOUBLE

Code : KMMEI- 185

Description

- M.S. Tubular construction, Double Step
- MS top with superimposed rubber matting.
- Legs with rubber stumps, Size: 18" H x 18" W.
- Epoxy Powder Coated.



FOOT STEP DOUBLE

Code : KMMEI- 185 A

Description

- M.S. Tubular construction, Double Step
- MS top with Aluminium strips.
- Legs with rubber stumps, Size: 18" H x 18" W.
- Epoxy Powder Coated.



FOOT STEP DOUBLE

Code : KMMEI- 185 SS

Description

- SS Tubular construction, Double Step, SS Top
- Legs with rubber stumps, Size: 18" H x 18" W.



HOSPITAL EQUIPMENT

OXYGEN CYLINDER TROLLEY SMALL

Code : KMMEI- 186

Description

- M.S. Tubular construction.
- MS Base.
- 10cms dia. Rubber wheels (2nos)
- AM Epoxy Powder Coated.



OXYGEN CYLINDER SMALL SIZE

Code : KMMEI- 186 B

Description

- Water Capacity (Litres) B-Type 10 Litres,
- Working Pressure 150 kg/cm²
- Gas Capacity 1200 Litres
- Cylinder Material : Mild Steel
- Cylinder Weight 14 Kgs
- Oxygen Cylinder kit works : 10hrs @ 2lpm
- Water Capacity : 10.2 Ltr
- Capacity of Oxygen in Cylinder : Approx. 1500 Ltr
- Filling Pressure : 150 kgf/cm²
- Test Pressure : 225 kgf/cm³



OXYGEN CYLINDER TROLLEY BIG SIZE

Code : KMMEI- 186 C

Description

- M.S. Tubular construction.
- MS Base.
- 15 cms dia. Rubber wheels (2nos)
- AM Epoxy Powder Coated.



OXYGEN CYLINDER BIG SIZE

Code : KMMEI- 186 D

Description

- Big Oxygen Cylinder, D Type Cylinder / Jumbo Oxygen
- Cylinder, Cylinder Water Capacity : 46.7 Ltr
- Cylinder Oxygen Capacity : 7000 ltrs (7 Cum)
- Weight of Cylinder 51kg (Approx)
- Height of Cylinder with valve 1445mm (Approx)
- Diameter of Cylinder (Outer) 232mm (Approx)
- Cylinder working duration/Last 48hrs @ 2 lpm
- Cylinder Gas Type Medical Oxygen
- Ideal use of Cylinder Hospital, Ambulance, Clinic & Home Use
- Working pressure of Cylinder 150kg/cm² at 15 degree Celsius
- Cylinder Wall thickness 5.5 mm



GAS CYLINDER FOR CO₂ OT NITROGEN

Code : KMMEI- 186 E

- Co₂ Siphonated Cylinder
- Oxygen Cylinder 5 Ltr (A type / 20 cft)
- Material: Seamless Steel
- Capacity: 5 Lt Water capacity
- Working pressure (Max): 150kgf/cm² at 15o c
- Wall thickness ; 4.2 mm,
- Tare Weight: Upto 10 Kg Approx





HOSPITAL EQUIPMENT

BABY BED

Code : KMMEI- 187

Description

- S.S. Tubular frame construction
- Size : 860x460x930mm
- 100 mm coaster with brake
- 1 inch PU foam matterss



BABY BED

Code : KMMEI- 187 B

Description

- S.S. Tubular frame construction
- 100 mm coaster with brake



BABY RESUSCITATION TROLLEY

Code : KMMEI- 187 C

Description

- Framework is made up CRCA tubes and sheets.
- Provided with drawers of different sizes.
- Provided with slanting top.
- Provided with Push Handle one side.
- The cart is mounted on 125 mm dia wheel castors with diagonal brakes.
- All metal component is pretreated and Epoxy Power Coated
- Approx. Dimension : 1060 mm L x 480 mm W x 1150 mm H.



INSTRUMENT CABINET SINGLE DOOR

Code : KMMEI- 188

Description

- Size: 24" W x 60" H x 18" D
- Material Mild Steel
- Finishing Powder Coated
- Number Of Lockable Door 1
- Number Of Shelves 5



INSTRUMENT CABINET DOUBLE DOOR / FOUR DOOR

Code : KMMEI- 189

Description

- Technical Specifications:
- Instruments storage cabinet, double door
- Mounted on 4 sturdy supports, all finished with height adjustable feet
- Recessed safety glass in the doors allows for viewing of cabinet content
- Safety glass is supported by door frame on both sides, leaving no glass edges exposed
- Inside reinforced fixtures facilitate height adjustment of the 4 shelves
- Doors are triple hinged, closed with handle and lockable with key
- Two-point lock, slides in frame at the top and base
- Key is unique for each single cabinet, key-bow folds away from key-blade avoiding breakage when inside lock
- Clearance underneath the cabinet allows for easy cleaning

Materials:

- High resistance to corrosion (tropical environment)
- Adjustable feet: rubber or nylon
- Frame, side panels, base, top and shelves: epoxy coated plate steel
- Doors: hardened safety glass, grounded edges, with key-lock.

Dimensions:

- Cabinet, overall: 80 x 40 x 180-190cm (l x w x h).
- Clearance underneath: 10cm.
- Safety glass: 3-4 mm (thickness).
- Front glass area: 65-70%.
- Frame, drawer, door and panels: 1.2 mm (thickness).
- Door, opening angle: 180 degree
- Carrying capacity, each shelf: 25 kg.



Double Door



Four Door