

STEELCRAFT®

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#### INTRODUCTION

Steelcraft Hospital Furniture Industries Pvt. Ltd., a Vissco Group Company aims to offer products of better aesthetics, innovation, durability and comfort for patient and medical fraternity.

We strive to come up with new ideas and solutions so that both patients and caregivers can have a better quality and quantity of life. Steelcraft has become now synonymous among medical fraternity for products of comfort and aesthetics.

Since the past few years, we have upgraded not only products but also backup and after sales services.

This upgradation was made possible with total professional outlook and support by well known management experts in the medical field and by our third generation family members who are professionally qualified and innovative.

Our ultimate objective is total customer satisfaction by continuous improvement in products and services.











An ISO 13485:2016 Certified Co. | An ISO 9001:2008 Certified Co. | An ISO 18001:2007 Certified Co.



1000+ SUCCESSFUL

Product Installations
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SUPPORT & SERVICE

that you can rely on



20+ YEARS OF TRUST

from Doctors & Physicians





#### **PLATINUM CARE 4000**

P.C. No.: 1200

Fully Electric ICCU Bed with night lamp facility, Bed extender facility, PP Panels, Five electrically operated movements: Back, Hi-Low Knee, T/RT, Battery backup system, Angle indicator and base cover.



#### STANDARD FEATURES

- 4 actuators and ACP (Attendant Control Panel) at foot end.
- Non powered instant CPR with cable release on both sides.
- 4 sections of steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti squeeze back rest and knee movements.
- Easily removable moulded head and foot boards .
- Polymer moulded below the sleep deck retractable full length split railings.
- Four position I.V. pole mounts.
- One stainless steel telescopic I.V. pole with storage under sleep deck.
- Urine bag holder provided on both sides.
- Facility for lifting pole.
- Four non rusting castor with central locking.
- Oxygen cylinder cage.
- Corner roller buffers.
- Epoxy powder coated finished.

#### OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Lifting pole.
- 4 sectional mattress.
- Top section in ABS.
- Base cover.
- X-ray permeable backrest with cassette holder.
- Perforated sheet top.

#### TECHNICAL SPECIFICATIONS\* **Approximate** 228 cms (89.75") Overall bed length including buffers 104 cms (41") Width with side rail up Width with side rail down 99 cms (39") Height of sleep deck (low position). 46 cms (18") Height of sleep deck (high position) 71 cms (28") Head section articulation 0 through 80° Knee section articulation 0 through 35° Trendelenburg and reverse trendelenburg 204 x 90 cms (80" x 35.5") Sleep deck area 4 section mattress size 201 x 89 cms (79" x 35") Castor size approx 12.5 cms (5") Under clearance when Sleep deck at height of 56 cms (22"). 13 cms (5") 220 kgs (485 lbs.) Safe working load

#### **ULTIMA CARE 4000**

P.C. No.: 1201



#### STANDARD FEATURES

- 4 actuators with wired hand set and ACP (Attendant Control Panel) at foot end.
- Non powered instant CPR with cable release on both sides.
- 4 sections of steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti squeeze back rest and knee movements.
- Easily removable moulded head and foot boards .
- Polymer moulded below the sleep deck retractable full length split railings.
- Four position I.V. pole mounts.
- One stainless steel telescopic I.V. pole with storage under sleep deck.
- Urine bag holder provided on both sides.
- Facility for lifting pole.
- Four non rusting castor with central locking.
- Oxygen cylinder cage.
- Corner roller buffer.
- Epoxy powder coated finished.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Lifting pole.
- 4 section mattress.
- X-Ray permeable backrest with cassette holder
- Base cover.
- Angle Indicator.
- Perforated sheet top.

#### TECHNICAL SPECIFICATIONS\*

Approximate	

Overall bed length including buffers	226 cms (89")
Width with side rail up	104 cms (41")
Width with side rail down	99cms (39")
Height of sleep deck (low position)	46 cms (18")
Height of sleep deck (high position)	71 cms (28")
Head section articulation	0 through 80°
Knee section articulation	0 through 35°
Trendelenburg and reverse trendele	nburg13°
Sleep deck area	
4 section mattress size	201 x 89 cms (79" x 35")
Castor size approx	12.5 cms (5")
Under clearance when sleep deck	
at height of 56 cms (22")	13 cms (5")
Safe working load	220 kgs (485 lbs.)









#### **UNIQUE CARE 2000**

P.C. No.: 1205

Semi Electric ICCU Bed with backrest and height adjustment with electric actuators with P. P. Panels

#### **UNIQUE CARE 2000**

P.C. No.: 1205A

Semi Electric ICCU Bed with ABS top, P.P. Panels and Height adjustment backrest with electric actuators





#### STANDARD FEATURES

- 2 actuators with wired hand set for back and hi-low which can be cranked for emergency with special manually operated crank handle.
- Non powered instant CPR with crank mechanism.
- 4 sections of steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti-squeeze backrest and knee movements.
- Moulded head and foot boards easily removable.
- Below the sleep deck collapsible railings.
- Four position I.V. pole mounts.
- One stainless steel telescopic I.V. pole with storage under sleep deck.
- Urine bag holder provided on both sides.
- Facility for lifting pole.
- Four non rusting castors 12.5 cms (5"), two castors with brakes.
- Corner roller buffers.
- Epoxy powder coated finished.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Lifting pole.
- 4 section mattress.
- Oxygen cylinder cage.
- Moulded split railings, retractable below the sleep deck.
- Aluminium collapsible railing. (P.C. No. 1205)
- Split railing. (P.C. No.1205A)
- Base cover.
- Perforated sheet top.

TECHNICAL SPECIFICATION	S* Approximate
Overall bed length including buffers	226 cms (89")
Width with side rail up	104 cms (41")
Width with side rail down	
Height of sleep deck (low position)	51 cms (20")
Height of sleep deck (high position)	71 cms (28")
Head section articulation	0 through 80°
Knee section articulation	0 through 35°
Trendelenburg and reverse trendelen	nburg10°
Sleep deck area	204 x 90 cms (80" x 35.5")
4 section mattress size	201 x 89 cms (79" x 35")
Castor size	12.5 cms (5")
Under clearance when sleep deck	
at height of 56 cms (22")	
Safe working load	220 kgs (485 lbs.)



#### **UTILITY CARE 4000**

P.C. No.: 1207

Hi-Low ICU bed with 'U' shape S.S. Bows and Membrane Panels

#### **UTILITY CARE 4000**

P.C. No.: 1207A

Hi-Low ICU bed with P. P. Panels





#### STANDARD FEATURES

- 4 Mechanical functions with 4 cranks on bearings.
- Back raising Hi-Low, Knee raising and Two way longitudinal tilt (trendelenburg and reverse trendelenburg).
- 4 section on steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better mattress ventilation as per FDA norms world wide.
- Anti-squeeze backrest and knee movement.
- Stainless steel removable bows with removable laminated panels.
- One stainless steel telescopic I.V. pole can be located at 4 corners with storage under sleep deck.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes.
- Aluminium collapsible railings below sleep deck.
- Corner roller buffers.
- Epoxy powder coated finished.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Full length stainless steel drop railings at extra cost.
- Lifting pole.
- 4 sectional mattress.
- Base cover.
- Oxygen cylinder cage.

TECHNICAL SPECIFICATION	ONS* Approximate
Overall bed length	226 cms (89")
Width with side railings up or dov	vn 104 cms (41")
Height of sleep deck (low position	n) 51 cms (20")
Height of sleep deck (high positio	n) 71 cms (28")
Sleep deck area	204 cms x 90 cms (80" x 35")
4 section mattress	201 cms x 89 cms (79" x 35")
Head section articulation	0 through 80°
Knee section articulation	0 through 35°
Trendelenburg / reverse trendelen	nburg10°
Castor size	12.5 cms (5")
Under clearance when sleep deck	
at height of 56 cms (22")	13 cms (5")
Safe working load	180 kgs (400 lbs)



## UTILITY CARE 2000T (SEMI FOWLER)

#### P. C. No.: 1210

Recovery bed with perforated sheet top, SS Bows with membrane panels, trolley base and two mechanical functions on crank mechanism - back raising and longitudinal tilting



#### UTILITY CARE 2000T (SEMI FOWLER)

#### P. C. No.: 1210A

Recovery bed with perforated sheet top, P.P. board, trolley base and two mechanical functions on crank mechanism - back raising and longitudinal tilting



#### STANDARD FEATURES

- Back raising and two way longitudinal tilt, (Trendelenburg & reverse trendelenburg position) on crank mechanism.
- 2 section on steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti squeeze backrest and tilt movement.
- Head and foot board with removable stainless steel bows and membrane panels.
- One SS I.V. pole can be located at 4 corners with storage under sleep deck.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy powder coated finished.
- Below sleep deck collapsible Aluminium railings.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Slide down rail EPC.
- Base cover.
- 2 sectional mattress.
- Oxygen cylinder cage.

#### TECHNICAL SPECIFICATIONS\*

Ap	prox	kima	te

Overall length with knobs (1210)	216 cms (85")
Overall length (1210A)	209 cms (82.5")
Overall width with side rail	104 cms (41")
Overall height (fixed)	56 cms (22")
Sleep deck area198	cms x 91.5 cms (78"x 36")
Head section articulation	0 through 80 degree
Trendelenburg & reverse trendelenbu	ırg 9 degree
Castor size	12.5 cms (5")

## UTILITY CARE 2000 (FOWLER)

P.C. No.: 1211

Cranks operated backrest and kneerest with S.S. Bows and membrane panel

#### UTILITY CARE 2000 (FOWLER)

P.C. No.: 1211A

Cranks operated backrest and kneerest with P.P. Boards





#### STANDARD FEATURES

- Back raising and knee raising on crank mechanism.
- 4 sections of steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti squeeze back rest and knee movements.
- Stainless steel removable bows with removable laminated panels.
- One stainless steel I.V. pole can be located at 4 corners with storage under sleep deck.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy powder coated finished.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Below the sleep deck drop railings.
- Below sleep deck collapsible aluminium railings.
- P. P. Boards.
- 4 Sectional Mattress.

TECHNICAL SPECIFICATION	NS* Approximate
Overall Bed length with knobs (121	1) 216 cms (85")
Overall Bed length (1211A)	209 cms (82.5")
Width with side rail up	104 cms (41")
Width with side rail down	104 cms (41")
Height of sleep deck	56 cms (22")
Head section articulation	0 through 80°
Knee section articulation	0 through 35°
Sleep deck area	198 x 90 cms (78" x 35.5")
Mattress size required in 4 section	195 x 89 cms (77" x 35")
Castor size	12.5 cms (5")
Safe working load	180 kgs (400 lbs.)



#### UTILITY CARE 1000 (SEMI FOWLER)

P. C. No.: 1212

Crank operated backrest, S.S. Bows with Membrane Panel and perforated sheet top

#### UTILITY CARE 1000 (SEMI FOWLER)

P. C. No.: 1212A

Castor size

Safe working load

Crank operated backrest, P.P. Panels and perforated sheet top





#### STANDARD FEATURES

- Back raising on crank mechanism.
- 2 sections of steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti squeeze back rest.
- Head and foot board with removable stainless steel bows and membrane panels.
- One stainless steel I.V. pole can be located at 4 corners.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy, powder coated finished.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Below sleep deck drop railings.
- Below sleep deck collapsible railings.
- 2 sectional mattress.

TECHNICAL SPECIFICATION	<b>IS</b> * Approximate
Overall Bed length including Knob ( Overall Bed length (1212A)	, , ,
Width with side rail up	104 cms (41")
Width with side rail down	104 cms (41")
Height of sleep deck	56 cms (22")
Head section articulation	0 through 80°
Sleep deck area	198 x 90 cms (78" x 35.5")
Mattress size required in 2 section	195 x 89 cms (77" x 35")

12.5 cms (5") 180 kgs (400 lbs.)

## BASIC CARE 2000 (FOWLER)

P.C. No.: 1214

Crank operated backrest and kneerest with M.S. Bows and Membrane Panel



#### STANDARD FEATURES

- Back raising and knee raising on crank mechanism.
- Four section steel frame mattress with perforated sheet top.
- Anti squeeze backrest and knee movements.
- Head and foot board with removable MS bows and removable membrane panels.
- One stainless steel I.V. pole can be located at 4 corners with storage under sleep deck.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy powder coated finished.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Below sleep deck drop railings.
- Below sleep deck collapsible railings.
- P. P. Boards.
- 4 sectional mattress.

TECHNICAL SPECIFICATION	NS* Approximate
Overall Bed length with knobs	216 cms (85")
Overall Bed length	209 cms (82.5")
Width with side rail up	104 cms (41")
Width with side rail down	104 cms (41")
Height of sleep deck	56 cms (22")
Head section articulation	0 through 80°
Knee section articulation	0 through 35°
Sleep deck area	198 x 90 cms (78" x 35.5")
Mattress size required in 4 section	195 x 89 cms (77" x 35")
Castor size	12.5 cms (5")
Safe working load	180 kgs (400 lbs.)





#### STANDARD FEATURES

- Back raising on crank mechanism.
- Two section steel frame mattress with perforated sheet top or 18 gauge to facilitate cleaning and better mattress ventilation as per FDA norms world wide.
- Anti squeeze back rest.
- Head and foot board with M.S. removable bows and detachable laminated.
- One stainless steel I.V. pole can be located at 4 corners.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy powder coated finished.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Below sleep deck drop railings.
- Below sleep deck collapsible railings.
- 2 sectional mattress.

TECHNICAL SPECIFICATION	IS* Approximate
Overall Bed length including Knob	216 cms (85")
Overall Bed length	209 cms (82.5")
Width with side rail up	
Width with side rail down	
Height of sleep deck	56 cms (22")
Head section articulation	0 through 80°
Sleep deck area	198 x 90 cms (78" x 35.5")
Mattress size required in 2 section	
Castor size approx	12.5 cms (5")
Safe working load	180 kgs (400 lbs.)

#### ECONOMY CARE 1000 (SEMI FOWLER)

P. C. No.: 1217

Fixed height



#### STANDARD FEATURES

- Back raising on crank mechanism.
- Steel frame 2 sections, mattress area of CRC perforated top of 18 gauge.
- Head and foot end with M.S. removable bows.
- One stainless steel I.V. pole can be located at 2 corners, at head end.
- Urine bag holder provided on both sides.
- Without castors. without railings.
- Epoxy powder coated finished.

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Full end M.S. Epoxy coated below the deck drop railings.
- 2 Sectional mattress.

## ${\sf TECHNICAL\,SPECIFICATIONS}^*$

#### Approximate

Overall bed length	216 cms (85")
Overall bed width	90 cms (35.5")
Height of sleep deck	56 cms (22")
Sleep deck length & width	198 cms x 90 cms (78" x 35")
Mattress size required	195 cms x 89 cms (77" x 35")
Head articulation	0 through 80°
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)



## PRIMARY CARE (SEMI FOWLER)

P. C. No.: 1218

Perforated backrest with ratchet

## PRIMARY CARE (PLAIN BED)

P. C. No.: 1218A

Single section perforated sheet top





#### STANDARD FEATURES

- 2 section steel frame with 18 gauge CRC perforated top.
- Head and foot end with M.S. tubular removable bow.
- Back raising on manual ratchet.

TECHNICAL SPECIFICATION	NS Approximate
Overall bed length	216 cms (85")
Overall bed width	90 cms (35.5")
Overall bed width with railings	104 cms (41")
Height of sleep deck	56 cms (22")
Sleep deck length & width	198 cms x 90 cms (78" x 35.5")
Mattress size in 2 section	195 cms x 89 cms (77" x 35")
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)

#### STANDARD FEATURES

- Steel frame single section with 18 gauge CRC perforated top.
- Without castors, without railings.
- $\bullet$  M.S. tubular bow removable.

TECHNICAL SPECIFICATION	ONS* Approximate
Overall bed length	216 cms (85")
Overall bed width	90 cms (35.5")
Overall bed width with railings	104 cms (41")
Height of sleep deck	56 cms (22")
Sleep deck length & width	198 cms x 90 cms (78" x 35.5")
Mattress size single section	195 cms x 89 cms (77" x 35")
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Full end M.S. Epoxy coated below the duck drop railings.
- Mattress 10 cms (4") thick with rexine cover.
- Stainless steel I.V. pole.

### ATTENDANT BED REGULAR

P. C. No.: 1219

Without head and foot end bows

#### ATTENDANT BED DELUXE

P. C. No.: 1220

With head and foot end M.S. bows with Panel





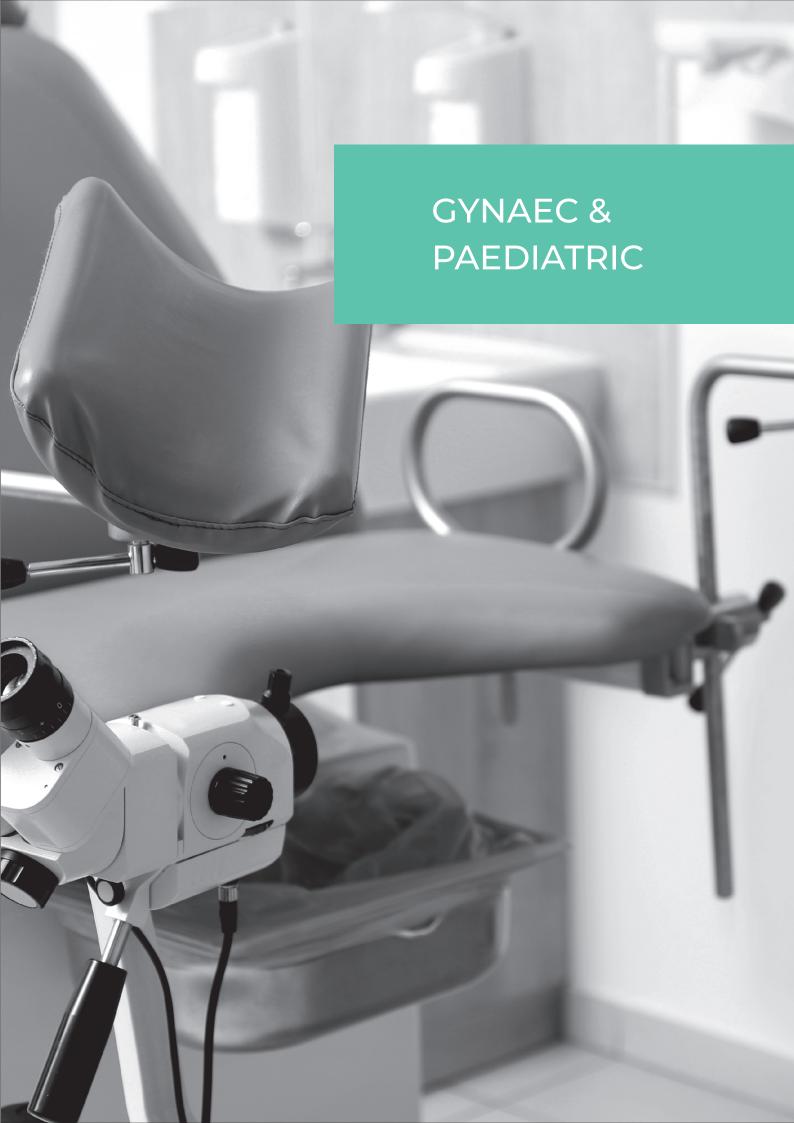
#### STANDARD FEATURES

- Mattress area of CRC strips.
- Without castors, without railings.
- Epoxy, powder coated finished.

TECHNICAL SPECIFICATION	NS* Approximate
Overall bed length	198 cms (78")
Overall bed width	76.2 cms (30")
Height of sleep deck	45.7 cms (18")
Mattress size required	196 cms x 76 cms (77" x 30")
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)

- Mattress area of CRC perforated top.
- Head and foot end removable M.S. tubular bows.
- Without castors, without railings.
- Epoxy, powder coated finished.

TECHNICAL SPECIFICATIO	NS <sup>**</sup> Approximate
Overall bed length	198 cms (78")
Overall bed width	76 cms (30")
Height of sleep deck	45.7 cms (18")
Mattress size required	190 cms x 76 cms (75" x 30")
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)





P.C. No.: 1242

#### **EXAMINATION COUCH GYNAEC**



#### STANDARD FEATURES

- Made of M. S. with powder coating.
- Two lockable sliding doors on S. S. channel.
- Two pull drawers, one lockable.
- Heavy padded top with water resistant vinyl fabric with "U" cut.
- One stainless steel I.V. pole.
- One BP instrument tray.
- Adjustable and sliding lithomy calf rest.
- Stainless steel bowl.
- Built in step stool.

# **GYNAEC**

**EXAMINATION COUCH** 

TECHNICAL SPECIFICAT	FIONS* Approximate
Overall length	198 cms (78")
Overall width	63.5 cms (25")
Overall height	84 cms (33")
Sleep deck area	195.5 cms x 63.5 cms (77" x 25")



#### STANDARD FEATURES

- 2 sectional top made from heavy 16 gauge pipe.
- 2 section padded Top with water Resistant vinyl fabric with "U" cut.
- Back section operated with gas spring OR manual height adjustable pipes.
- Adjustable and sliding lithomy calf rest on both side.
- Removable and sliding type S.S. bowl provided in leg side below padded seat.
- Legs made from 16 gauge M.S. tubular pipes.

# TECHNICAL SPECIFICATIONS\* Approximate Over all length 198 cms (78") Over all width 63 cms (25") Over all height 81 cms (32") Sleep deck area 198 x 63 cms (78" x 25")

**EXAMINATION TABLE** 



## BIRTHING BED / LDRP BED (ELECTRIC)

P. C. No.: 1281E

Gynaec



#### STANDARD FEATURES

- 3 electrical function for back, hi-lo and T/RT which operated by wired hand set.
- 3 section of steel frame with 8 mm thick backelite heavy sheet top with telescopically sliding leg section.
- 3 sectional removable foam mattress provided on backelite top with seperate leg section.
- S.S. basinet Located at below fixed section and "C" cut given in fixed section mattress for basinet.
- Urine bag holder provided in both side.
- Central locking system for castors .
- S.S. Lithotomy crutches provided with swivel calf support.
- Below the deck sliding P.P. railing on both sides.
- P.P. head & foot board on both end.
- Battery back up provided for all 3 functions.
- Sliding bearing down hand grip provided for extra strength for patient.
- Epoxy powder coated finish.

## TECHNICAL SPECIFICATIONS\*

Approximate

Overall Length with buffer	213 cm (84")
Overall width with buffer	99 cm (39")
Sleeping area	188 x 76 cm (74" x 30")
Maximum height	91 cm (36")
Minimum height	61 cm (24")

## FULLY SS LABOUR TABLE (MANUAL)

P. C. No.: 1281M



#### STANDARD FEATURES

- Backrest on ratchet, head-low/up by screw mechanism.
- Middle section having "U"notch, with bowl.
- Below the deck telescopically sliding foot end.
- Railing on both sides.
- Lithotomy crutches with calf support .
- Bearing down grip handle.

#### OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Step stool.
- SS telescopic I.V. pole.
- 35mm thick mattress.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	189 cms (81")
Overall width	89 cms (35")
O II Is at a last	77 (201/11)

Overall height 77 cms (301/4") SS rectangular tube top frame..... 5 x 2.5 cms (2" x 1") SS tubular bottom frame. 3.2 cms (11/4")



#### **BABY CRIB**

P. C. No.: 1222

With Rod for Maternity Bed



#### STANDARD FEATURES

- Made of mild steel powder coated.
- Oven baked.
- MS stand for attachment with bed (powder coated).

TECHNICAL SPECIFICATIONS	S* Approximate
Overall length of crib	30" (76 cms)
Overall width of crib	16" (41 cms)
Over all height of crib	11" (28 cms)
Sleeping area of crib	14" to 28" (35.5 cms to 71
cms)	
Over all length with stand	34" (86.5 cms)
Overall width With stand	16" (41 cms)
Overall height of crib with stand	
from mattress frame	27" (68.5 cms)
Distance between crib and	
mattress frame of bed	12" (30.5cms)

#### PAEDIATRIC BED

P. C. No.: 1224

For Children / Infants



- Made of mild steel powder coated.
- Oven baked.
- With MS drop railings (powder coated).
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.

TECHNICAL SPECIFICATI	IONS* Approximate
Overall length with railings Overall width with railings	
Over all height with railings from	n floor
Sleep deck area	
length & width	152 cms to 76 cms (60" x 30")
Height from floor to	
sleep deck with castors	61 cms (24")

#### **BABY CRIB**

P.C. No.: 1225

On S. S. Trolley



- Made of stainless steel 304.
- Detachable moulded crib on trolley.
- Tilting reverse trendelenburg head side up.
- S. S. basket at bottom for storage.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- 3 cms thick mattress with water resistant vinyl fabric.

TECHNICAL SPECIFICATION	NS* Approximate
Overall length	81 cms (32")
Overall width	
Overall height with 12.5 cms (5") casto	ors
Crib length	81 cms (32")
Crib width	
Tilting reverse trendelenburg head	side up10°
Mattress length	68.5 cms (27")
Mattress width	37 cms (14 ½")
S. S. basket	45 cms x 48 cms (17.5" x19")
Height from floor level	25 cms (10")





#### ADJUSTABLE BEDSIDE TABLE

P.C. No.: 1244 Membrane top with crank mechanism
P.C. No.: 1246 Membrane top with gas spring mechanism



#### ADJUSTABLE BEDSIDE TABLE

P.C. No.: 1245 S.S. top with crank mechanism
P.C. No.: 1247 S.S. top with gas spring mechanism



#### STANDARD FEATURES

- Approximate size : L 75 cms (29.5") x W 40 cms (16")
- Height adjustable.
- Table top with adjustable angle for reading.
- M.S. tubular base frame mounted on non-rusting 5.0 cms swiveling twin castors.
- Pre-treated and powder coated.
- Supplied in KDC.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	75 cms (29.5")
Overall width	40 cms (16")
Minimum height	76 cms (30")
Maximum height	115 cms (45")

#### STANDARD FEATURES

- Approximate size : L 75 cms (29.5") x W 40 cms (16")
- Height adjustable.
- Table top with adjustable angle for reading.
- M.S. tubular base frame mounted on non-rusting 5.0 cms swiveling twin castors.
- Pre-treated and powder coated.
- Supplied in KDC.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	75 cms (29.5")
Overall width	40 cms (16")
Minimum height	76 cms (30")
Maximum height	115 cms (45")

#### ADJUSTABLE BEDSIDE TABLE NEW TYPE

P.C. No.: 1244M Membrane top with crank mechanism P.C. No.: 1244MG S.S. top with gas spring mechanism



- Approximate size : L 75 cms (29.5") x W 40 cms (16")
- Height adjustable.
- Table top with adjustable angle for reading.
- M.S. tubular base frame mounted on non-rusting 5.0 cms swiveling twin castors.
- Pre-treated and powder coated.
- Supplied in KDC.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	75 cms (29.5")
Overall width	40 cms (16")
Minimum height	76 cms (30")
Maximum height	115 cms (45")

#### **MAYO TABLE**

P.C. No.: 1248G

Height adjustable with gas spring



## **MAYO TABLE**

P.C. No.: 1248C

Height adjustable with geared crank on bearing



#### **FOLDING FOOD TABLE**

P.C. No.: 1288

Fully stainless steel



#### STANDARD FEATURES

- Made of 304 stainless steel.
- 5.0 cms heavy duty non-rusting swelving castors.

TECHNICAL SPECIFICATIONS*	Approximate
for 1248 G	
Overall length	61 cms (24")
Overall width	40.5 cms (16")
Minimum height	73 cms (28.75")
Maximum height	103 cms (40.5")

#### STANDARD FEATURES

- Made of 304 stainless steel.
- 5.0 cms heavy duty non-rusting swelving castors.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	61 cms (24")
Overall width	40.5 cms (16")
Minimum height	76 cms (30")
Maximum height	114 cms (45")

- Made of stainless steel (304).
- 4 nos. rubber shoes.

TECHNICAL SPECIFICATIONS*	Approx	kimate
Overall length	56 cms	(22")
Overall width	42 cms	(16.5")
Overall height with rubber shoes	28 cms	(11")
Foldable height	11.5 cms	(4.5")



#### **ECONOMY BEDSIDE LOCKER**

P.C. No.: 1250

With Membrane Top



#### **ECONOMY BEDSIDE LOCKER**

P.C. No.: 1251

With Stainless Steel Top



#### STANDARD FEATURES

- Made of marine ply laminated top.
- One magnetic catch door.
- One open shelf.
- Optional with or without castors.
- Epoxy powder coated finished.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	40.5 cms (16")
Overall width	37 cms (14.5")
Overall height	81 cms (32")

- Made of stainless steel top.
- One magnetic catch door.
- One open shelf.
- Optional with or without castors.
- Epoxy powder coated finished.

TECHNICAL SPECIFICATIONS	Approximate
Overall length	37.5 cms (14.75")
Overall width	33 cms (13")
Overall height	81 cms (32")
Laminated top net. weight	12.000 kgs
Stainless steel top net. weight	11.000 kgs

#### **DELUXE BEDSIDE LOCKER**

P.C. No.: 1252 With Membrane Top

P.C. No.: 1252M With Modified Membrane Top

#### **DELUXE BEDSIDE LOCKER**

P.C. No.: 1253

With Stainless Steel Top







With Modified Membrane Top



#### STANDARD FEATURES

- Locker made of machine pressed CRC steel sheets enclosed on three sides.
- One pull drawer on top. One open shelf.
- One magnetic catch door with inbuilt storage inside at bottom.
- Mounted on non-rusting 5.0 cms swiveling twin castors, two castors with brakes and two without brakes.
- Pretreated and powder coated.
- Buffer at front and back.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	41 cms (16")
Overall width	44 cms (17.5")
Overall height	86 cms (34")

- Locker made of machine pressed CRC and steel sheets enclosed on three sides.
- One pull drawer on top. One open shelf.
- One magnetic catch door with inbuilt storage inside at bottom.
- Mounted on non-rusting 5.0 cms swiveling twin castors, two with brakes.
- Pretreated and powder coated.
- Buffer at front and back.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	46 cms (18")
Overall width	43 cms (17")
Overall height	86 cms (34")



#### SINGLE STEP STOOL

P.C. No.: 1267

With Aluminium Sheet Top



#### STANDARD FEATURES

- Made of mild steel tube and sheets and covered with anti skid Aluminium sheet.
- Epoxy powder coated finished.
- 4 rubber shoes.

TECHNICAL SPECIFICATIONS*	Approximate
Step length	51 cms (20")
Step width	31 cms (12")
Step height	25.5 cms (10")

#### **DOUBLE STEP STOOL**

P.C. No.: 1268

With Aluminium Sheet Top



#### STANDARD FEATURES

- Made of mild steel tube and sheets and covered with anti skid Aluminium sheet.
- Epoxy powder coated finished.
- 4 rubber shoes.

TECHNICAL SPECIFICATIONS"	Approximate
Step length	51 cms (20")
Step width	23 cms (9")
First step height from floor	23 cms (9")
Second step height from floor	45 cms (18")

#### **PATIENT STOOL**

P.C. No.: 1269

With SS Sheet Top



- Made of mild steel tubes with SS Top.
- 4 Rubber shoes.
- Epoxy powder coated finished.

TECHNICAL SPECIFICATION	ONS* Approximate
Square top (L x W):	30.5 cms X 30.5 cms ( 12" x 12"
Square base (L x W): 3	8.5 cms X 38.5 cms ( 18.5" x 18.5")
Height of stool:	46 cms ( 18")

#### STAINLESS STEEL KICK BUCKET

P.C. No.: 1273



#### STAINLESS STEEL BOWL STAND

P.C. No.: 1274



#### STAINLESS STEEL BOWL STAND

P.C. No.: 1274A



#### STANDARD FEATURES

- Made of stainless steel.
- Three non rusting plastic body castors 12.5 cms (5"), two castors with brakes and one without brake.

TECHNICAL SPECIFICATIONS*	Approximate
Bowl diameter	38 cms (15")
Height	25 cms (10")

#### STANDARD FEATURES

- Made of stainless steel (304).
- Leg fitted with rubber shoes.
- 2 tier (bowls).

TECHNICAL SPECIFICATIONS*	Approximate
Overall height	91.5 cms (36")
Overall diameter	40 cms (16")
Bowl diameter	38 cms (15")
Distance between 2 bowls	36 cms (14")

## OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

• Three non rusting plastic body castors 12.5 cms (5"), two castors with brakes and one without brake.

#### STANDARD FEATURES

- Made of stainless steel (304).
- Leg fitted with rubber shoes.
- 1 tier (bowl).

TECHNICAL SPECIFICATIONS*	Approximate
Overall height	91.5 cms (36")
Overall diameter	40 cms (16")
Bowl diameter	38 cms (15")

## OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

• Three non rusting plastic body castors 12.5 cms (5"), two castors with brakes and one without brake.



#### I. V. STAND

P. C. No.: 1265

Regular (Epoxy, powder coated finished)



#### STANDARD FEATURES

- Five heavy duty plastic base castors for stability. (Non rusting)
- 4 hooks provided for I. V. fluids.
- Made of MS powder coating

TECHNICAL SPECIFICATIONS*	Approx	imate
Base length with castors	60 cms	(24")
Hook length	38 cms	(16")
Hook height minimum	136 cms (	(53.5")
Hook height maximum	216 cms	(85")

#### I. V. STAND

P. C. No.: 1266

Fully Stainless Steel



- Five heavy duty S.S. base castors for stability. (Non rusting)
- 4 hooks provided for I. V. fluids.
- Made of stainless steel 304.

TECHNICAL SPECIFICATIONS*	Approx	imate
Base length with castors	60 cms	(24")
Hook length	38 cms	(16")
Hook height minimum	136 cms (	(53.5")
Hook height maximum	216 cms	(85")

#### **LEAD APRON STAND**

P. C. No.: 1289



#### STANDARD FEATURES

- Made of mild steel powder coated.
- Oven baked.
- Five hooks with weight bearing capacity 6.5 kgs. each.
- Four heavy duty swelving castors 12.5 cms (5").

#### TECHNICAL SPECIFICATIONS\*

Approximate

(43")
/
(36")
(51")
22.5")



## WARDCARE OVER BED TABLE

P.C. No.: 1275

# WARDCARE SINGLE OXYGEN CYLINDER TROLLEY

P.C. No.: 1278





#### STANDARD FEATURES

- Made of mild steel.
- Laminated board on top.
- Epoxy powder coated finished.

TECHNICAL SPECIFICATIONS	Approximate
Overall length	113 cms (44.5")
Overall width	79 cms (31")
Laminated top	76 cms x 46 cms (30"x18")
Fixed height	97 cms (38")
Castors 4 nos	5 cms (2")

- Made of mild steel powder coated.
- Oven baked.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	35 cms (14")
Overall width	35 cms (14")
Overall height	128 cms (51")
Castors 2 nos	12.5 cms (5")

## WARDCARE SCREEN

P.C. No.: 1264

With Fabric and Six Castors



#### STANDARD FEATURES

- Made of M. S. tubes with 3 folds.
- Folds on 6 castors.
- Fabric fixed on stainless steel rods.
- Easy to cleaning removable Fabric.
- Epoxy powder coated finished.

## TECHNICAL SPECIFICATIONS\*

Approximate

Screen height	180 cms (70")
Open screen length	243 cms (96")
Folded screen length	121 cms (48")





# ELECTRIC MEDICAL EXAMINATION COUCH

P.C. No.: 1240M

With Gas Spring



#### STANDARD FEATURES

- $\bullet$  2 sectional Top made 16 Gauge M.S. ERW  $\,$  pipes.
- 2 sectional padded Top with water Resistant vinyl fabric.
- Back UP-DOWN on Hydraulic Gas spring.
- Electrically hi-low system on actuator with wired hand set, provided with manual CPR on crank.
- Base trolley made from 16 gauge.
- Base trolley mounted on 125 mm dia plastic body central locking castors.
- One swival B.P. tray.
- One stainless steel I.V. pole.

#### TECHNICAL SPECIFICATIONS\*

Approximate

Overall length	203 cms (80")
Overall width	63 cms (25")
Height min.	63cm (25")
Height max.	81 cms (32")
Sleep deck area	203 x 63 cms (80" x 25")

## **CONSULTING & OPD EQUIPMENT**

# MEDICAL EXAMINATION COUCH

P.C. No.: 1240 Back raising without Gas Spring

P.C. No.: 1240G Back raising with Gas Spring

# EXAMINATION TABLE

P.C. No.: 1241 Made of Heavy Gauge M.S. Tubes

P.C. No.: 1241S Made of 304 Stainless Steel





#### STANDARD FEATURES

- Made of 18G CRC sheet construction.
- 3 pull drawers, center drawer with lock featurs.
- 2 No's lockable sliding doors movement on stainless steel channel.
- One inner shelf full length for storage .
- One swivel BP instrument tray.
- One stainless steel I.V. pole.
- One special built in step stool recessable.
- Heavy duty padded top with water resistant vinyl fabric.
- Epoxy, powder coated finished.

- Heavy padded 2 section top with water resistant vinyl fabric.
- Back section operated with gas spring.
- One paper roller holder.
- Knock down construction.
- Epoxy, powder coated finished.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	200 cms (80")
Overall width	63.5 cms (25")
Overall height	84 cms (33")

TECHNICAL SPECIFICATIO	NS Approximate
Overall length	195.5 cms (77")
Overall width	62 cms (24 ½")
Overall height	75 cms (29 ½")
Overall dimension	195 cms X 62 cms X 75 cms
	(77" X 24½" X 29½")



# REVOLVING HEIGHT ADJUSTABLE STOOL

P. C. No.: 1270

S.S. top with gas spring without castors



#### **REVOLVING STOOL**

P. C. No.: 1270A

Height adjustable with screw



#### DOCTORS REVOLVING EXAMINATION HEIGHT ADJUSTABLE STOOL

P. C. No.: 1271



#### STANDARD FEATURES

- Height adjustable with gas spring.
- Plastic non rusting base with five rubber shoes.
- Stainless steel top.

TECHNICAL SPECIFICATIONS*	Approximate
Minimum height	43 cms (17")
Maximum height	56 cms (22")
Diameter	32 cms (12")
Base length width 46 c	cms X 46 cms ( 18" x 18")

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

• Five castors for stability.

#### STANDARD FEATURES

- Made of mild steel powder coated.
- Oven baked.
- Height adjustable with screw.
- Powder coated base with 4 nos. castors.
- Cushion top with rexine cover.

TECHNICAL SPECIFICATIONS*	Approximate
Height maximum Height minimum Overall width	
Cushion sheet size: dia	, ,

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

• Rubber shoes (4 nos.)

- Height adjustable with gas spring.
- Plastic non rusting base with five castors for stability.
- Revolving backrest revolves independently from seat.
- Cushioned seat and back.

TECHNICAL SPECIFICATIONS*	Approximate
Minimum height	51cms (20")
Maximum height	63 cms (25")
Length & width of heavy duty plastic base	
with non-rusting swivel castors	59cms (23")
Diameter of padded seat	36.20 cms (14.5")

## ATTENDANT CHAIR / BED (FOLDABLE)

P.C. No.: 1286

#### TRIPLE SEATING CHAIR

P. C. No.: 1290





#### STANDARD FEATURES

- Strong tubular construction.
- Padded seat back and sleep area.
- In built headrest.
- Easy folding arrangement.

As a chair:  Max height (back rest) 94 cms ( 37" )  Seat height 40.5 cms ( 16" )
Seat height 40.5 cms (16")
0 , ,
Seat area61 cms X 56 cms ( 24"X 22")
As a bed:  Max height (including arm rest) 53.5 cms ( 21")  Sleep deck height 37 cms (14%")  Sleep deck area (L x B) 200 cms X 61cms ( 79" x 24")  (inclusive of about 9" Pillow of height 3")  Safe working load 120 kgs (265 lbs)
120 (63 (203 103)

- Strong rectangular base with black powder coated.
- $\bullet$  Tabular molded chrome plated leg & arm rest.
- Perforated powder coated seat & back rest.
- Every seat edge in chrome plated.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	180 cms (71")
Overall width	76 cms (30")
Overall height	78.5 cms (31")
Seat length	167.5 cms (66")
Seat width	45.5 cms (18")
Seat height	38 cms (15")



## **BLOOD DONOR / DIALYSIS COUCH (ELECTRIC)**

P.C. No.: 1277



#### STANDARD FEATURES

- $\bullet$  Back rest, Knee rest and height adjustable on actuator.
- 3 actuators with wired hand set.
- 3 section of steel frame with padded mattress of rexine with one pillow.
- Telescopic I.V. pole, can be located at head ends.
- Urine bag holder provided on both sides.
- Height adjustable arm rest, with swing facility.
- Four castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy, powder coated finished.
- Stainless steel 3 tired side try.
- Height adjustable fully S.S. foot rest.

### TECHNICAL SPECIFICATIONS\*

Approximate

Overall length	
	108 cms (42.5")
Overall width without S.S. trays	96.5 cms (38")
Minimum height	63 cms (25")
Maximum height	89 cms (35")
Seating area	51cms x 60 cms (20" x 23.5")
Lying area	186 cms x 60 cms (73" x 23.5")
Features from chair position to	reclining & lying position
with wired hand remote	

### BLOOD DONOR / DIALYSIS COUCH (MANUAL)

P.C. No.: 1277M



- 3 manual crank on bearing for back knee and hi-lo.
- 3 section of steel frame with padded.
- 2 sectional mattress of rexine with pillow.
- Telescopic I.V. pole, can be located at head end.
- Urine bag holder provided on both side.
- Armrest with height adjustable, sliding type and with swing facility.
- 12.5 cms (5") dia plastic body castor.
- Epoxy powder coated finished.
- Height adjustable fully S.S. foot rest.

TECHNICAL SPECIFICATIONS	Approximate
Overall length Seating area Overall width	175 x 63 cms (69" x 25")
Minimum Height	59 cms (23")
Chair Position	
Back support area	63 x 76 cms (25" x 30")
Seat area	63 x 48 cms (25" x 19")







#### STANDARD FEATURES

- Detachable two section stretcher top.
- Head rest can be raised manually on ratchet.
- Height adjustable on crank mechanism.
- Heavy padded ply top with water resistant vinyl fabric.
- Three built-in patient safety straps fixed on stretcher.
- One stainless steel I.V. pole which can be fitted on either side at head ends.
- Urine bag holder provided on both sides.
- Trolley provided with oxygen cylinder cage.
- 4 rotating round buffers to prevent wall or door damage.
- Four heavy duty castors 15.0 cms, two castors with brakes and two without brakes.
- Epoxy powder coated finished.
- Collapsible side railings.

#### TECHNICAL SPECIFICATIONS\* Approximate 210cms (83") Stretcher length with buffers 198cms (78") Stretcher length Stretcher width 56cms (22") Stretcher width with buffers 61 cms (24") 56 cms (22") Trolley with stretcher minimum height. Trolley with stretcher maximum height 81 cms (32") Trolley length 150 cms (59") Trolley width with safety railings. 68.5 cms (27")

# HEIGHT ADJUSTABLE PATIENT STRETCHER

P.C. No.: 1259

On Trolley with Longitudinal Tilting (Trendelenberg and Reverse Trendelenberg)

#### **FOLDING STRETCHER**

P.C. No.: 1260

Stainless Steel with Aluminium Legs





#### STANDARD FEATURES

- Detachable stretcher top.
- Head rest raised manually on ratchet.
- Height adjustable and longitudinal tilting (Trendelenburg and Reverse Trendelenburg) with 2 separate cranks on bearings.
- ullet Trendelenburg and Reverse Tendelenburg  $\pm$  6° approx.
- Heavy padded ply top with water resistant vinyl fabric.
- Three built in patient safety straps fixed on stretcher.
- One stainless steel I.V. pole which can be fitted on either side at head ends.
- Urine bag holder provided on both sides.
- Trolley provided with oxygen cylinder cage.
- 4 rotating round buffers to prevent wall or door damage.
- Four heavy duty castors 15.0 cms, two castors with brakes and two without brakes.
- Epoxy, powder coated finished.

TECHNICAL SPECIFICATIONS"	Appro	ximate
Stretcher length with buffers	210 cms	(82.5")
Stretcher length	198 cms	(78")
Stretcher width with buffers	61 cms	(24")
Trolley with stretcher minimum height	56 cm	(22")
Trolley with stretcher maximum height	81 cms	(32")
Trolley length	150 cms	(59")
Trolley width with safety railings	68.5 cms	(27")
Stretcher width	56 cms	(22")

- Made from stainless steel tube and aluminium legs.
- Legs to keep patient elevated from floor.
- Foldable along the width.
- Lockable brackets at the bottom during use. unlock for folding.
- Strong heavy duty vinyl fabric fitted with restraint straps for patient safety.
- Washable.

TECHNICAL SPECIFICATIONS	Approximate
Stretcher length Stretcher width	223 cms (88") 53.5 cms (21")
Foldable dimensions	
Width	10 cms (4")
Height	14 cms (6")



#### PATIENT STRETCHER TROLLEY

P. C. No.: 1276

Fixed height, Aluminium top & M.S. frame (Supplied with 25 mm mattress, Saline rod, Oxygen cylinder cage)



#### TRAUMA CARE EMERGENCY AND RECOVERY TROLLEY

P.C. No.: 1279 (Without Pump)
P.C. No.: 1279A (With Pump)



#### STANDARD FEATURES

- Made of mild steel powder coated.
- Oven baked.
- With Aluminium top & MS frame with 25 mm thick mattress.
- With Oxygen cylinder cage.
- Four heavy duty castors (15.0 cms), two castors with brakes and two without brakes.
- Detachable stretcher on 6 legs on trolley.
- With fully SS saline rod.

TECHNICAL SPECIFICAT	TIONS* Approximate
Overall length	203 cms (80")
Overall width	59.5 cms (23")
Overall height	82 cms (32.5")
Stretcher length & width	203 cms x 56 cms (80" x 22")
Sleep deck area	183cms x 56 cms (72" x 22")

# OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

• Swing away railings.

- Detachable stretcher on 4 legs on trolley.
- Head rest adjustable on rachet.
- Height adjustable and longitudinal tilt (Trendelenberg and reverse trenderberg) on two cranks mechanism.
- X-Ray permeable stretcher top with removable padded vinyl cushion.
- X-Ray sliding tray along the length of the trolley.
- Stainless Steel (304 quality.) Safety railings on both sides, Swingable drop type.
- One stainless steel I.V. Pole can be located at two positions on head ends.
- Two protective stainless steel handles used also for lifting stretcher.
- Urine bag holder on both sides.
- Oxygen cylinder cage.
- Corner roller bumpers to prevent wall or door damage.
- Epoxy oven baked.

TECHNICAL SPECIFICATIONS*	Approximate
Stretcher length with bumpers	210 cms (82.5")
Stretcher length without bumpers	198 cms (78")
Stretcher width with bumpers	61 cms (24")
Stretcher width without bumpers	61 cms (24")
Trolley length without railings	198 cms (78")
Trolley width with railings	66 cms (26")
Stretcher height minimum	73.5 cms (29")
Stretcher height maximum	99 cms (39")
Trendelenburg reverse trendelenburg	10° ± 2
Castors 4 Nos. 2 Nos. with brakes	15 cms(6")

## PATIENT TRANSFER EQUIPMENT

#### O.T. TRANSFER TROLLEY

P.C. No.: 1280



#### STANDARD FEATURES

- Detachable stretcher on trolley with legs.
- Stretcher transfer with automatic safety locks.
- Removable foam padded vinyl cushion on stretcher.
- One stainless steel telescopic I.V. pole can be located at 4 positions on stretcher.
- Stretcher transfer wheels on bearings for ease in transfer.
- P.P. safety railings on stretcher.
- Protective and lifting S.S. handles on stretcher.
- Castors with central locking.
- Height adjustable trolleys.

#### TECHNICAL SPECIFICATIONS\* Approximate Stretcher length with handle 206 cms (81") Stretcher width without railings 61 cms (24") Stretcher width with railings 85 cms (33.5") Travel trolley length 152 cms (60") Travel trolley width 61 cms (24") Trolley main frame width .48 cms (19") Trolley main frame length 168 cms (66") 355 cms (140") Total length of two trolley Stretcher height minimum 79 cms (31") Stretcher height maximum 107 cms (42")





#### **INSTRUMENT TROLLEY**

P.C. No.: 1254

Fully Stainless Steel



#### STANDARD FEATURES

- Made of stainless steel 304.
- Three shelves, top shelf with open front and railings on three sides.
- Middle and lower shelf, railings on all four sides.

TECHNICAL SPECIFICATIONS <sup>*</sup>	Approx	imate
Length	69 cms	(27")
Width	51 cms	(20")
Height with 12.5 cms (5") castors	91.5 cms	(36")
Length with 12.5 cms (5") castors push handl	e 77.5 cms	(30.5")
Distance between upper and middle shelf	25.5 cms	(10")
Distance between middle and lower shelf	25.5 cms	(10")

#### MEDICINE AND FOOD TROLLEY

P.C. No.: 1255

Fully Stainless Steel



#### STANDARD FEATURES

- Made of stainless steel 304.
- Two shelves, railings on all four sides.

TECHNICAL SPECIFICATIONS	Approximate
Length	68 cms (27")
Width	51 cms (20")
Height with 12.5 cms (5") castors	91.5 cms (36")
Length with 12.5 cms (5") castors and push	n handle 79 cms (31")
Distance between upper and lower shelf	53 cms (21")

# DRESSING TROLLEY WITH BOWL AND BUCKET

P.C. No.: 1256

Fully Stainless Steel



- Made of stainless steel 304.
- Two shelves, railings on all four sides.

TECHNICAL SPECIFICATIONS*	Approximate
Length	75 cms (29")
Width	58 cms (20")
Height with 12.5 cms (5") castors	91.5 cms (36")
Length with 12.5 cms (5") castors, push hand	e
and bowl & bucket	118 cms (46.5")
Bowl diameter	30.5 cms (12")
Bucket diameter	25.5 cms (10")
Bucket height	20.5 cms (9")
Distance between upper and lower shelf	53 cms (21")

## **MULTIPURPOSE UTILITY PRODUCTS**

#### SOILED LINEN TROLLEY

P.C. No.: 1257S

Square



### SOILED LINEN TROLLEY

P.C. No.: 1257R

Round



#### STANDARD FEATURES

- Made of stainless steel 304 quality.
- One heavy duty canvas bag.
- Four non-rusting, swivel castors 12.5 cms (5"), two castors with brakes and two without brakes.

TECHNICAL SPECIFICATIONS*	Approximate
Length with handle	58.50 cms (23")
Width	47 cms (18.5")
Height with 12.5 cms (5") castors	103 cms (40.5")

- Made of stainless steel 304 quality.
- One heavy canvas bag.
- Three non-rusting, swivel castors 12.5 cms (5"), one castor with brakes and two without brakes.

TECHNICAL SPECIFICATIONS*	Approximate
Overall diameter of base	51cms (20")
Overall height	94cms (37")



#### **MONITOR TROLLEY**

P.C. No.: 1263

Deluxe



- Made of mild steel powder coated, oven baked.
- 4 height adjustable shelves.
- One sliding pull drawer at bottom.
- One oxygen cylinder cage.
- One stainless steel I.V. pole, adjustable in height.
- Four castors 12.5 cms (5"), two castors with brake and two without brakes.
- 4 nos 5/15 amps electric points with one MCB.

TECHNICAL SPECIFICATION	<b>IS</b> * Approximate
Overall length	83 cms (33")
Length without cylinder cage	66cms (26")
Overall width	56 cms (22")
Overall height	155 cms (61")
Shelf size	51 cms x 45 cms (20"x18")
Usable drawer size	
Width	46 cms (18")
Depth	13 cms (5")
Pull	44 cms (17")

## **MULTIPURPOSE UTILITY PRODUCTS**

#### **ECG TROLLEY**

P.C. No.: 1287 With EPC frame work
P.C. No.: 1287S With S.S. frame work



With EPC frame work



With S.S. frame work

#### STANDARD FEATURES

- Made of mild steel powder coated.
- Oven backed.
- 5.0 cms heavy duty non-rusting swelving castors.
- I. V. pole with 2 hooks. (stainless steel)
- $\bullet$  S.S. pull push handle or hand grip.

#### TECHNICAL SPECIFICATIONS\* Approximate Overall length with S.S. handle 51 cms (20") Overall width with I.V. knob... 44.5 cms (17.5") Overall height with S.S. handle.... 82.5 cms (32.5") Tray (shelf) size: length (upper shelf) 44.5 cms (17.5") Tray (shelf) size: width (upper shelf) . 37 cms (14") Tray (shelf) size: middle & lower shelf (length).... 44.5 cms (17.5") Tray (shelf) size: middle & lower shelf (width).....30.5 cms (12") Distance between lower & middle shelf 19 cms (7.5") Distance between upper & middle shelf..... 21.5 cms (8.5") Handle height from upper shelf 22.5 cms



#### TRAUMA CARE CRASH CART

P.C. No.: 1261

Old Design



# STANDARD FEATURES

- Fully S.S. 304 grade.
- Two compartment with three drawers.
- Oxygen cylinder cage on one side.
- Wooden tray.
- Central lock for drawer.
- 6 plastic bins.
- Four castors 12.5 cms (5"), two castors with brake and two without brakes.

TECHNICAL SPECIFICATIONS	Approximate
Overall length	93 cms (36.5")
Overall width	56 cms (22")
Overall height	159 cms (62")

#### TRAUMA CARE CRASH CART

P.C. No.: 1261A

Deluxe with 4 Drawers



- Fully S.S. 304 grade.
- $\bullet$  Four compartment drawers.
- Oxygen cylinder cage on one side.
- Wooden tray.
- Central lock for drawer.
- 6 plastic bins.
- Four castors 12.5 cms (5"), two castors with brake and two without brakes.

TECHNICAL SPECIFICATIONS	Approximate
Overall length	60 cms (27.5")
Overall width with	
cylinder cage & handle	90 cms (35.5")
Overall height with top	162.5 cms (63.75")
Overall height without top	106.5 cms (42")
Overall box length	93 cms (36.5")
Overall box width	56 cms (22")
Overall box height	159 cms (62")

# STAINLESS STEEL OPERATION THEATRE TROLLEY

P.C. No.: 1262



- Made from 304 stainless steel.
- Four side tray construction on top with 3 side railings and front open.
- One lower shelf with three side railing and front open.
- Four mounted on non-rusting castors 12.5 cms (5"), two castors with brake and two without brakes.

TECHNICAL SPECIFICATIONS*	Approximate
Overall length	91.5 cms (36")
Overall width	61 cms (24")
Overall height	96.5 cms (38")
Tray height with castors	86.5 cms (34")
Distance between upper tray and	
lower shelf	66 cms (26")





#### **MATTRESSES**

4 Section foam mattress with rexine cover, suitable for ICCU / Fowler beds

P.C. No.: 1282 / 1283



4 Section foam mattress with rexine cover, suitable for ICCU beds

P.C. No.: 1282 S (Supreme)



Single Section foam mattress with rexine cover, suitable for Attendent & Sheet beds

P.C. No.: 1285



2 Section foam mattress with rexine cover, suitable for semi fowler beds

P.C. No.: 1284



### STANDARD SPARE PARTS / LIST



Plastic Body Castors 12.5 cms



Metal Body Castors 12.5 cms (Type - A)



Metal Body Castors 12.5 cms (Type - B)



S.S. Bows and Membrane Panel



P.P. Panel



Split Railing (New Type)



Split Railing (Standard)



Aluminium Collapsible Railing



Swing away Railing



Railing Knob













An ISO 13485:2016 Certified Co. | An ISO 9001:2008 Certified Co. | An OHSAS 18001:2007 Certified Co.

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