Golden Star Surgical Industries.

US 52 Uttam Singh Nagar Basti Sheikh Jalandhar Punjab India 144002

Manufacturer & Exporters:

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- 2. Surgical Instruments
- 3. Hospital Furniture
- 4. Adult Scale
- 5. Baby Scale

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NATIONAL DENTAL COLLEGE & HOSPITAL

GULABGARH, DERA BASSI, DISTRICT MOHALI (PB)





and many more.....



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Multi-Facet Series

101. CL-C-700/700 (Camera)

102. CL-C-700/700

103. CL-C-700

104. CL-C-700/500

105. CL-C-500/500

106. CL-C-500

107. CL-C-500/500 (WP)

108. CL-C-500 (WP)

109. CL-M-500

Halogen Classic Series

118. CL-C-20/20 (FD)

119. CL-C-20 (FD)

120. CL-M-20 (FD)

Multi Reflector Series

110. CL-C-74D

111. CL-C-74A

112. CL-C-7D

113. CL-C-7A

114. CL-C-4D

115. CL-C-4A

116. CL-M-4D

117. CL-M-4A

I Halogen Simple Series

121. CL-C-19/19 A

122. CL-C-19 A

123. CL-M-19 A

Surgical light series

LED Series

124. CL-C-LED-4+4

125. CL-C-LED-4+3

126. CL-W-LED-4

127. CL-M-LED-4



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101. CL-C-700/700 (CAMERA)



Operation Theatre Light Ceiling Double Dome with Camera

Features



Shadow less light

Multiple facet with more than 1000 facets, designed by CAD/CAM technique, reflects the light from different angles, which creates excellent shadow less effect and focusing depth.



Emergency Backup

While failure of main bulb occurs, spare bulb will light automatically with 0.3 seconds, so the illuminating intensity and light center will not be influenced at all. There is also a soft start system set for the circuit, which may prolong the service life of the bulb at maximum, and further satisfy the need of lighting for a long time operation.



Control Panel

Switch of power supply, adjustment of brightness and assistant lamp test may be conducted with the board, which has functions of 10-band brightness selection and brightness memory, and also, there is a progress bar of LED of brightness indication which may indicate the brightness for operation visibly.



Easy to replace bulb

Require no tools to change the bulb. No need of any service engineer.



Focusable Handle

The handle for lamp holder may be pulled up and down, and used for turning lamp holder and adjusting focal length. After Operation, it may be removed easily and soaked in solution or disinfectant under high pressure and high temperature.



Imported infrared Glass Filter

With special infrared filter technology, 99% of radiant heat can be filtered and the increase of temperature at wound area is minimized.

Model	CL-C-700/700 (CAMERA)
Intensity (in lux)	1,30,000 /dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	700 mm
Intensity Adjustment	Digital
Input Voltage	AC 220-230V/50-60HZ







Operation Theatre Light Ceiling Double Dome

Features



Shadow less light

Multiple facet with more than 1000 facets, designed by CAD/CAM technique, reflects the light from different angles, which creates excellent shadow less effect and focusing depth.



Control Panel

Switch of power supply, adjustment of brightness and assistant lamp test may be conducted with the board, which has functions of 10-band brightness selection and brightness memory, and also, there is a progress bar of LED of brightness indication which may indicate the brightness for operation visibly.



Emergency Backup

While failure of main bulb occurs, spare bulb will light automatically with 0.3 seconds, so the illuminating intensity and light center will not be influenced at all. There is also a soft start system set for the circuit, which may prolong the service life of the bulb at maximum, and further satisfy the need of lighting for a long time operation.



Easy to replace bulb

Require no tools to change the bulb. No need of any service engineer.



Focusable Handle

The handle for lamp holder may be pulled up and down, and used for turning lamp holder and adjusting focal length. After Operation, it may be removed easily and soaked in solution or disinfectant under high pressure and high temperature.



Imported infrared Glass Filter

With special infrared filter technology, 99% of radiant heat can be filtered and the increase of temperature at wound area is minimized.

Model	CL-C-700/700 (CAMERA)
Intensity (in lux)	1,30,000 /dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	700 mm
Intensity Adjustment	Digital
Input Voltage	AC 220-230V/50-60HZ





Model	CL-C-700
Intensity (in lux)	1,30,000 /dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W*
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	700 mm
Intensity Adjustment	Digital
Input Voltage	AC 220-230V/50-60HZ







Model	CL-C-700/500
Intensity (in lux)	1,30,000+1,00,000
Color Temp.	4300 k
Halogen Bulb	24V - 150W
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	700 + 500 mm
Intensity Adjustment	Digital
Input Voltage	AC 220-230V/50-60HZ



105. CL-C-500/500

Model	CL-C-500/500
Intensity (in lux)	1,00,000 /dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	500 mm
Intensity Adjustment	Digital
Input Voltage	AC 220-230V/50-60HZ



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106. CL-C-500

Model	CL-C-500
Intensity (in lux)	1,00,000 /dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	500 mm
Intensity Adjustment	Digital
Input Voltage	AC 220-230V/50-60HZ

107. CL-C-500/500 (WP)

Model	CL-C-500/500 (WP)
Intensity (in lux)	1,00,000 /dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	500 mm
Intensity Adjustment	Manual
Input Voltage	AC 220-230V/50-60HZ



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Model	CL-C-500 (WP)
Intensity (in lux)	1,00,000 /dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	500 mm
Intensity Adjustment	Manual
Input Voltage	AC 220-230V/50-60HZ





Model	CL-M-500
Intensity (in lux)	1,00,000
Color Temp.	4300 k
Halogen Bulb	24V - 150W*
Light field Dia.	120 mm or more
Depth of Illumination	600-700 mm
Dome Diameter	500 mm
Intensity Adjustment	Digital
Input Voltage	AC 220-230V/50-60HZ



110. CL-C-74D



Model	CL-C-74D
Intensity (in lux)	1,30,000+90,000
Color Temp.	4300 k
Halogen Bulb	7X24V - 50W* 4X24V - 50W*
Light field Dia.	120 mm or more
Dome Diameter	710 + 520 mm
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Dichoric



111. CL-C-74A

Model	CL-C-74A
Intensity (in lux)	75,000+50,000
Color Temp.	4300 k
Halogen Bulb	7X24V - 50W* 4X24V - 50W*
Light field Dia.	120 mm or more
Dome Diameter	710 + 520 mm
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Aluminium









Model	CL-C-7D
Intensity (in lux)	1,30,000
Color Temp.	4300 k
Halogen Bulb	7X24V - 50W*
Light field Dia.	120 mm or more
Dome Diameter	710 mm
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Dichoric

113. CL-C-7A

Model	CL-C-7A
Intensity (in lux)	75,000
Color Temp.	4300 k
Halogen Bulb	7X24V - 50W*
Light field Dia.	120 mm or more
Dome Diameter	710 mm
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Aluminium







Model	CL-C-4D
Intensity (in lux)	90,000
Color Temp.	4300 k
Halogen Bulb	4X24V - 50W*
Light field Dia.	120 mm or more
Dome Diameter	520 mm
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Dichoric

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Multi Reflector Series

Model	CL-C-4A
Intensity (in lux)	50,000
Color Temp.	4300 k
Halogen Bulb	4X24V - 50W*
Light field Dia.	120 mm or more
Dome Diameter	520 mm
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Aluminium





116. CL-M-4D



Model	CL-M-4D
Intensity (in lux)	90,000
Color Temp.	4300 k
Halogen Bulb	4X24V - 50W*
Light field Dia.	120 mm or more
Dome Diameter	520 mm
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Dichoric

117. CL-M-4A

Model	CL-M-4A
Intensity (in lux)	90,000
Color Temp.	4300 k
Halogen Bulb	4X24V - 50W*
Light field Dia.	120 mm or more
Dome Diameter	520 mm
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Aluminium







118. CL-C-20/20 (FD)



Model	CL-C-20/20 (FD)
Intensity (in lux)	90,000/dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W*
Light field Dia.	120 mm or more
Dome Diameter	20" + 20"
Input Voltage	AC 220-230V/50-60HZ



119. CL-C-20 (FD)

Model	CL-C-20 (FD)
Intensity (in lux)	90,000
Color Temp.	4300 k
Halogen Bulb	24V - 150W*
Light field Dia.	120 mm or more
Dome Diameter	20"
Input Voltage	AC 220-230V/50-60HZ





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Model	CL-M-20 (FD)
Intensity (in lux)	90,000
Color Temp.	4300 k
Halogen Bulb	24V - 150W*
Light field Dia.	120 mm or more
Dome Diameter	20"
Input Voltage	AC 220-230V/50-60HZ



121.CL-C-19/19A

Model	CL-C-19/19A
Intensity (in lux)	50,000/dome
Color Temp.	4300 k
Halogen Bulb	24V - 150W*
Light field Dia.	120 mm or more
Dome Diameter	19" +19"
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Aluminium



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122.CL-C-19A



Model	CL-C-19A
Intensity (in lux)	50,000
Color Temp.	4300 k
Halogen Bulb	24V - 150W*
Light field Dia.	120 mm or more
Dome Diameter	19"
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Aluminium

123.CL-M-19A

Model	CL-M-19Л
Intensity (in lux)	50,000
Color Temp.	4300 k
Halogen Bulb	24V - 150W*
Light field Dia.	120 mm or more
Dome Diameter	19"
Input Voltage	AC 220-230V/50-60HZ
Reflector type	Aluminium





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124. CL-C-LED-4+4



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Model	CL-C-LED-4+4
Intensity (in lux)	1,20,000 + 1,20,000
Color Temp.	4000-5000 k
Color Reduction Index	90
Light field Dia.	120 mm or more
LED life	>45000 Hrs
Number of LED	19 x 4 +19 x 4
Dome Diameter	500 mm x 2
Brightness Control	Digital 9 steps
Input Voltage	AC 220-230V/50-60HZ
Focusing	Adjustable



125. CL-C-LED-4+3

Model	CL-C-LED-4+3
Intensity (in lux)	1,20,000 + 80,000
Color Temp.	4000-5000 k
Color Reduction Index	90
Light field Dia.	120 mm or more
LED life	>45000 Hrs
Number of LED	19 x 4 +19 x 3
Dome Diameter	500 mm x 2
Brightness Control	Digital 9 steps
Input Voltage	AC 220-230V/50-60HZ
Focusing	Adjustable







Model	CL-W-LED-4
Intensity (in lux)	1,20,000
Color Temp.	4000-5000 k
Color Reduction Index	90
Light field Dia.	120 mm or more
LED life	>45000 Hrs
Number of LED	19 x 4
Dome Diameter	500 mm
Brightness Control	Digital 9 steps
Input Voltage	AC 220-230V/50-60HZ
Focusing	Adjustable



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127.CL-M-LED-4



Model	CL-M-LED-4
Intensity (in lux)	1,20,000
Color Temp.	4000-5000 k
Color Reduction Index	90
Light field Dia.	120 mm or more
LED life	>45000 Hrs
Number of LED	19 x 4
Dome Diameter	500 mm
Brightness Control	Digital 9 steps
Input Voltage	AC 220-230V/50-60HZ
Focusing	Adjustable









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Surgical Table Series 201. TM-1301 202. TM-1302 203. TM-1303 204. TM-1304 205. TM-1305	GOLDEN STAR SURGICAL IND www.goldenstarsurgical.com Gynaecology Table Serie 206. TM-GYNAE-E 207. TM-GYNAE-H 208. TM-OCG.SS 209. TM-OCG 210.TM-LTR	
		214. TM-ECU-P 215. TM-ECU-R



Surgical table Series

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C-Arm Compatible Operation Table (Electric)









Flex Position











Technical Specification

Table length 2020 mm Table width (without side rails) 520 mm 700 -1100 mm Table Height (without pads) Trendelburg / Reverse 30° / 30° Lateral Tilt (Left / Right) 20° / 20° Back Plate (Up / Down) 80° / 45° Head Plate (Up / Down) 30° / 45° Leg Plates Down 90° Leg Plate Split 180° Flex / Re-Flex 240° / 120° Kidney Bridge Elevator Up 128 mm AC 220-230V 50/60Hz Power Unit Cell Output DC 24V 12AH Weight Capacity 297 Kg

Auto-lock system equipped in TM-1301 improves clinical safaety.

Once the table positon is adjusted by operator the table base will be locked automatically. This function prevents possible surgical accidents resulting from forgetting locking. If no any operation within 1 minute, the controller will power off automatically to avoid mis-operation





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C-Arm Compatible Operation Table (HYDRAULIC)

Technical Specification

Surgical table Series

Table Length 1960 mm Table Width 530 mm Table Height 760-1000 mm

T'Burg/Rev T'Burg 25°/20° Lateral Tilt L/R 20°/20° 90°/40° Back Up/Down

Head Up/Down 60°/90° (Manual) Leg Down 90° (Manual)

0-120 mm Kidney Elevation



Standard Accessories:

Rubber Mattress Set Anaesthetist Screen Padded Shoulder and Lateral Support

Padded Lithotomy Crutches

Arm Rest

Optional Accessories:

Universal Orthopadic Attachment

Neurosurgery Attachment Arm Surgery Attachment

S.S. Urology Tray







C-Arm Compatible Operation Table (Electric Hi-Low)

Technical Specification

Table Length 1960 mm
Table Width 530 mm
Table Height 760-1000 mm

T'Burg/Rev T'Burg 25°/20° Lateral Tilt L/R 20°/20° Back Up/Down 90°/40°

Head Up/Down
Head Up/Down
Leg Down
90°/40°
60°/90° (Manual)
90° (Manual)

Kidney Elevation 0-120 mm

Standard Accessories:

Rubber Mattress Set Anaesthetist Screen

Padded Shoulder and Lateral Support

Padded Lithotomy Crutches

Arm Rest

Optional Accessories:

Universal Orthopadic Attachment

Neurosurgery Attachment Arm Surgery Attachment

S.S. Urology Tray

Position attainable High Quality Imported Actuators with Remote:

* Hi and Low Position

Positions attainable manually:

- * Back Section Raising & Lowering
- * Trendlenberg and Reverse Trendlenburg
- * Head Section Raising & Lowering
- * Leg Section Raising & Lowering







Technical Specification

Table Length 1960 mm
Table Width 530 mm
Table Height 760-1000 mm

T'Burg/Rev T'Burg 25°/20° Lateral Tilt L/R 20°/20° Back Up/Down 90°/40°

Head Up/Down 60°/90° (Manual) Leg Down 90° (Manual) Kidney Elevation 0-120 mm

Operation Theatre Table Side End Control (HYDRAULIC)

Standard Accessories:

Rubber Mattress Set | Anaesthetist Screen Padded Shoulder and Lateral Support Padded Lithotomy Crutches | Arm Rest

205. TM-1305



Technical Specification

Table Length 1960 mm
Table Width 530 mm
Table Height 760-1000 mm

T'Burg/Rev T'Burg 25°/20° Lateral Tilt L/R 20°/20° Back Up/Down 90°/40°

Head Up/Down 60°/90° (Manual) Leg Down 90° (Manual) Kidney Elevation 0-120 mm

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Standard Accessories:

Rubber Mattress Set | Anaesthetist Screen Padded Shoulder and Lateral Support Padded Lithotomy Crutches | Arm Rest

Position attainable High Quality Imported Actuators with Remote:

* Hi and Low Position



206. TM-GYNAE-E



Gynaecology Treatment & Examination Table Electric

Technical Specification

Table Length	1900 mm
Table Width	580 mm
Back Plate Length	890 mm
Back Plate Width	560 mm
Seat Plate Length	470 mm
Seat Plate Width	560 mm
Leg Plate Length	510 mm
Leg Plate Width	550 mm
Table Height	560-960 mm
Rev T'Burg	30°/30°
Back Up/Down	0°/75°
Seat Up/Down	0°/22°
Load Capacity	130 kg

Standard Accessories:

Rubber Mattress Set Padded Lithotomy Crutches Stainless Steel Sink (Removeable)









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Gynaecology Treatment & Examination Table Hydraulic

Specification:

Gynaecology table Series

- 1 Tubular steel leg frame with heavy base (3 section).
- 2 Scratch & chip resistant epoxy powder coating.
- 3 Gas spring backrest and cut-away/lowered-down footrest.
- 4 Height adjustable by hydraulic system foot pedal at both sides of bed.
- 5 Upholstery with Mediflex cover with PU foam of 75mm thick.
- 6 Inclusive of a pair of adjustable legrest, a stainless steel tray, and Paper roll holder at head end.
- 7 Mobile on 4 x 125mm swivel castors with 2 brakes.

Technical Specification

Table Length

1880 mm

Table Width

610 mm

Table Height

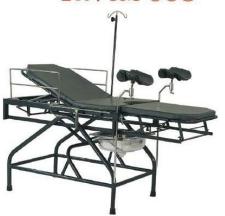
610-960 mm





209. TM-OCG





Obstetric Cum Gynae Table (Stainless Steel)

Size: Overall 187 L x 680 W x 80 H cm. Table top in three section made of stainless steel. Strong steel frame work. Backrest adjustable on ratchet. The whole top can be tilted to trendelenberg position with the help of gas spring. Conversion is easily and simply performed by sliding the leg section. Table consisting of meddle section "U" cut. The table is complete with the following accessories: chrome plated lithotomy rod, hand grip, saline rod, ms side & head railing, stainless steel bow.



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210. TM-LTR



Technical Specification

Size 1830 L x680 W x 750 H mm.

Constructed from ms tubing.

Trendlenburg postion attainable mechanically.

Top is upholstered and covered with Cushioned.

Backrest adjustable on Ratchet.

Two adjustable leg rests.

Finish in epoxy powder coated.



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211. TM-EC-P

Examination Couch (Range-Premium)



Description

Upholstered Top in Two Pieces
Headrest Adjustable on Gas Spring
Upper Section Of Box with Three Drawers.
Lower Section Comprises Of Three
Cabinets with Separate Doors
Pretreated and Powder Coated

212. TM-EC-D

Examination Couch (Range-Delux)



Description

Drawer & Cupboard on Both side of table Pretreated and Powder Coated Size 72" X 22" X 32" H

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213. TM-EC-R

Examination Couch (Range-Regular)



Description With M.S Sheet Top Leather Foam Mattress Size 72" X 22" X 32" H





examination table Series

Examination Couch with U-Cut (Range-Premium)



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214. TM-ECU-P

Description:

Size: 1890 mm x 560 mm x 840 mm, 72 x 22 x 33 (L x W x H)

Single Section ipholstered top, with "U" Cut. Pair of synthetic rubber padded S.S lithotomy rods with rexine ankle straps.

M.S Power coated drawers and cabinet doors. Upper Section of Box with three Drawers. Lower Section comprises of three cabinets with separate doors and lock on two side doors B.P apparatus tray provided near headrest. Safe working load of 170 kgs and patient load bearing capacity of 135 kgs. Pre-treated and epoxy powder coated

215. TM-ECU-R

Examination Couch with U-Cut (Range-Regular)



Description:

Size: 1830 mm x 610 mm x 825 mm,
72 x 24 x 32.5 (L x W x H)
Mild steel tubular construction, machine pressed double bend mild steel sheet
Two sections with fixed upholstered tops
Headrest adjusted on ratchet
Perineal recess and S.S. bowl at leg end
Pair of synthetic rubber padded stainless steel
lithotomy rods with rexine ankle straps
Legs fixed with rubber feet
Pre-treated and epoxy powder coated
Safe working load of 140 kgs and patient load
bearing capacity of 135 kgs.





Medical Bed Series 301-MF-5FBE-P 302-MF-5FBE-D 303-MF-5FBE-R 304-MF-5FBM-P 305-MF-5FBM-D 306-MF-5FBM-R 307-MF-2FBE-P 308-MF-2FBE-D 309-MF-2FBE-R 310-MF-2FBM-P 311-MF-2FBM-D 312-MF-2FBM-R

313-MF-1FBE-P 314-MF-1FBE-D 315-MF-1FBE-R 316-MF-1FBM-P 317-MF-1FBM-D 318-MF-1FBM-R 319-MF-BBR 320-MF-PBP 321-MF-PBD 322-MF-PBR 323-MF-AB

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Medical Trolley Series

324-MF-ERT-IMP

324-WIT-ERT-IMIT	mil NI le las . a.
325-MF-ERTH	Other Medical Nursing Series
326-MF-ERTM	351-MF-RS.SST
327-MF-PCTB	352-MF-RS-SS.SST
328-MF-PCT	353-MF-RS.CT
329-MF-BSLP	354-MF-RS-SS.CT
330-MF-BSLD	355-MF-IVS.2.SS
331-MF-BSLR	356-MF-IVS.2
332-MF-FTP	357-MF-IVS.2-PB
333-MF-FTD	358-MF-IVS.4.SS
334-MF-FTP-M	359-MF-IVS.4
335-MF-FTD-M	360-MF-IVS.4-PB
336-MF-OBFT	361-MF-FSS.SS
337-MF-BC	362-MF-FSS
338-MF-MIT.SS	363-MF-FSD.SS
339-MF-MIT	364-MF-FSD
340-MF-ITBB.SS	365-MF-BSS.SS
341-MF-ITBB	366-MF-BSS
342-MF-IT.SS	367-MF-BSD.SS
343-MF-IT	368-MF-BSD
344-MF-CC.SS	369-MF-SLH.SS
345-MF-CC	370-MF-SLH
346-MF-MT	371-MF-PS
347-MF-OT	372-MF-PSF
348-MF-WCNF	373-MF-BSS.3
349-MF-WCF	374-MF-BSS.4
350-MF-WCC	375-MF-BDC

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304-MF-5FBM-P

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5 FUNCTION ICU BED -ELECTRIC (Range-Premium)

Movements and Controls:

Backlift: Electric Control

Knee Rest Lifting: Electric Control Trendlenburg: Electric Control Reverse Trendlenburg: Electric Control

Up & Down Height Adjustment : Electric Control

Control Pannel: Wired Remote Control

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5 FUNCTION ICU BED -MECHANICAL (Range-Premium)

Movements and Controls:

Backlift: Manual

Knee Rest Lifting : Manual Trendlenburg : Manual Reverse Trendlenburg : Manual

Up & Down Height Adjustment : Manual

Specifications:

Size:2100L X 900W X 500-700H mm.

Function: Five.

Head and Foot Pannels: ABS high quality moulded pannels.

Side Railing: Collapsible ABS four piece high quality moulded railing.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

Castors: 125 mm dia (2 with brake 2 without brake).

All parts are made by tooling in order to ensure quality.

Stainless Steel Telescopic IV Drip pole with 2 hooks.

Drainage bag holder located on both side of the bed.

4 IV Pole mounting on both sides of the bed frame.













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5 FUNCTION ICU BED -ELECTRIC (Range-Delux)

Movements and Controls:

edical Bed Series

Backlift: Electric Control

Knee Rest Lifting: Electric Control Trendlenburg: Electric Control Reverse Trendlenburg: Electric Control

Up & Down Height Adjustment : Electric Control

Control Pannel: Wired Remote Control

5 FUNCTION ICU BED -MECHANICAL (Range-Delux)

Movements and Controls:

Backlift: Manual

Knee Rest Lifting: Manual Trendlenburg: Manual Reverse Trendlenburg: Manual

Up & Down Height Adjustment : Manual

Specifications:

Size:2100L X 900W X 500-700H mm.

Function: Five.

Head and Foot Pannels: ABS high quality moulded pannels.

Side Railing: Collapsible Aluminium Side railing.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

Castors: 125 mm dia (2 with brake 2 without brake).

All parts are made by tooling in order to ensure quality.

Stainless Steel Telescopic IV Drip pole with 2 hooks.

Drainage bag holder located on both side of the bed.

4 IV Pole mounting on both sides of the bed frame.















PUTEX^(R)

306-MF-5FBM-R

GOLDEN STAR SURGICAL INDUSTRIES

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5 FUNCTION ICU BED -ELECTRIC (Range-Regular)

Movements and Controls:

Backlift: Electric Control

Knee Rest Lifting : Electric Control Trendlenburg : Electric Control Reverse Trendlenburg : Electric Control

Up & Down Height Adjustment : Electric Control

Control Pannel: Wired Remote Control

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5 FUNCTION ICU BED -MECHANICAL (Range-Regular)

Movements and Controls:

Backlift: Manual

Knee Rest Lifting : Manual Trendlenburg : Manual Reverse Trendlenburg : Manual

Up & Down Height Adjustment : Manual

Specifications:

Size:2100L X 900W X 500-700H mm.

Function: Five.

Head and Foot Pannels: S.S. Head/Foot laminated pannels.

Side Railing: Collapsible Aluminium Side railing.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

Castors: 125 mm dia (2 with brake 2 without brake).

All parts are made by tooling in order to ensure quality.

Stainless Steel Telescopic IV Drip pole with 2 hooks.

Drainage bag holder located on both side of the bed.

4 IV Pole mounting on both sides of the bed frame.













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2 FUNCTION BED -MECHANICAL

2 FUNCTION BED -ELECTRIC (Range-Premium)

Movements and Controls:

Backlift: Electric Control

Knee Rest Lifting: Electric Control Control Pannel: Wired Remote Control

(Range-Premium)

Backlift : Manual

Knee Rest Lifting: Manual

Movements and Controls:

Specifications:

Size: 2100L X 900W X 600H mm.

Function: Two.

Head and Foot Pannels: ABS high quality moulded pannels.

Side Railing: Collapsible Aluminium Side railing.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

Castors: 125 mm dia (2 with brake 2 without brake).

All parts are made by tooling in order to ensure quality.

Stainless Steel Telescopic IV Drip pole with 2 hooks.

Drainage bag holder located on both side of the bed.

4 IV Pole mounting on both sides of the bed frame.





PUTEX(R)

GOLDEN STAR SURGICAL INDUSTRIES







308-MF-2FBE-D

PUTEX(R)

311-MF-2FBM-D

GOLDEN STAR SURGICAL INDUSTRIES

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2 FUNCTION BED -ELECTRIC (Range-Delux)

Movements and Controls:

Backlift : Electric Control

Knee Rest Lifting: Electric Control Control Pannel: Wired Remote Control



2 FUNCTION BED -MECHANICAL (Range-Delux)

Movements and Controls:

Backlift: Manual

Knee Rest Lifting: Manual

Specifications:

Size:2100L X 900W X 500-700H mm.

Function: Two.

Head and Foot Pannels: S.S. Head/Foot laminated pannels.

Side Railing: Collapsible Aluminium Side railing.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

Castors: 125 mm dia (2 with brake 2 without brake).

All parts are made by tooling in order to ensure quality.

Stainless Steel Telescopic IV Drip pole with 2 hooks.

Drainage bag holder located on both side of the bed.

4 IV Pole mounting on both sides of the bed frame.







PUTEX(R)

GOLDEN STAR SURGICAL INDUSTRIES

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Medical Bed Series

309-MF-2FBE-R

PUTEX^(R)

312-MF-2FBM-R

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2 FUNCTION BED -ELECTRIC (Range-Regular)

Movements and Controls:

Backlift: Electric Control

Knee Rest Lifting: Electric Control Control Pannel: Wired Remote Control



2 FUNCTION BED -MECHANICAL (Range-Regular)

Movements and Controls:

Backlift: Manual

Knee Rest Lifting: Manual

Specifications:

Size: 2100L X 900W X 600H mm.

Function: Two.

Head and Foot Pannels: S.S. Head/Foot laminated pannels.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

All parts are made by tooling in order to ensure quality. Stainless Steel Telescopic IV Drip pole with 2 hooks. Drainage bag holder located on both side of the bed. 4 IV Pole mounting on both sides of the bed frame.





PUTEX(R)



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Nedical Bed Series

313-MF-1FBE-P

PUTEX(R)

316-MF-1FBM-P

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1 FUNCTION BED -ELECTRIC (Range-Premium)

Movements and Controls:

Backlift: Electric Control

Control Pannel: Wired Remote Control

1

1 FUNCTION BED -MECHANICAL (Range-Premium)

Movements and Controls:

Backlift: Manual

Specifications:

Size:2100L X 900W X 600H mm.

Function: One.

Head and Foot Pannels: ABS high quality moulded pannels.

Side Railing: Collapsible Aluminium Side railing.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

Castors: 125 mm dia (2 with brake 2 without brake).

All parts are made by tooling in order to ensure quality.

Stainless Steel Telescopic IV Drip pole with 2 hooks.

Drainage bag holder located on both side of the bed.

4 IV Pole mounting on both sides of the bed frame.





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Medical Bed Series

Backlift: Electric Control

Control Pannel: Wired Remote Control



Specifications:

Backlift: Manual

Size :2100L X 900W X 600H mm.

Function: One.

Head and Foot Pannels: S.S. Head/Foot laminated pannels.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

Castors: 125 mm dia (2 with brake 2 without brake).

All parts are made by tooling in order to ensure quality.

Stainless Steel Telescopic IV Drip pole with 2 hooks.

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Drainage bag holder located on both side of the bed.

4 IV Pole mounting on both sides of the bed frame.



PUTEX^(R)







315-MF-1FBE-R

PUTEX(R)

318-MF-1FBM-R

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1 FUNCTION BED -ELECTRIC (Range-Regular)

Movements and Controls:

Backlift: Electric Control

Control Pannel: Wired Remote Control



1 FUNCTION BED -MECHANICAL (Range-Regular)

Movements and Controls:

Backlift: Manual

Specifications:

Size: 2100L X 900W X 600H mm.

Function: One.

Head and Foot Pannels: S.S. Head/Foot laminated pannels.

Top: Four Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

All parts are made by tooling in order to ensure quality.

Stainless Steel Telescopic IV Drip pole with 2 hooks.

Drainage bag holder located on both side of the bed.

4 IV Pole mounting on both sides of the bed frame.





PUTEX(R)

GOLDEN STAR SURGICAL INDUSTRIES



319-MF-BBR



Specifications:

Size :2100L X 900W X 600H mm.

Function: One.

Head and Foot Pannels: M.S. Head/Foot pannels.

Top: Two Section.

Frame work: CRCA material.

Finish: Pre-treated Epoxy Powder-coated.

Mounted on Rubber Shoes.

All parts are made by tooling in order to ensure quality. Stainless Steel Telescopic IV Drip pole with 2 hooks. Drainage bag holder located on both side of the bed. 4 IV Pole mounting on both sides of the bed frame.

Bed With Inbuilt Backrest

Movements and Controls:

Backlift: Ratchet System (Manual)





320-MF-PBP



322-MF-PBR



Plain Bed (Range - Regular)

Plain Bed (Range - Premium)

Specifications:

Size:2100L X 900W X 600H mm.
Frame work: CRCA material.
Finish: Pre-treated Epoxy Powder-coated.
Mounted on Rubber Shoes.
Stainless Steel Telescopic IV Drip pole with 2 hooks.
Drainage bag holder located on both side of the bed.
4 IV Pole mounting on both sides of the bed frame.









Plain Bed (Range - Delux)

PUTEX(R)

Attendent Bed

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324-MF-ERT-IMP



Emergency & Recovery Trolley (Imported)

325-MF-ERTH



Emergency & Recovery Trolley (Hydraulic)

326-MF-ERTM



Emergency & Recovery Trolley (Manual)

Specifications:

- 1. Size:1960L X 700W X 500-850H in mm.
- ABS Colapsible side railing for safety.
- 3. Adjustable Height by Hydraulic Jack.
- 4. Trendlenburg / Rev. Trendlenburg.
- 5. 150 mm dia Castors (Central Locking)
- 6. Pre-treated & Epoxy Powder Coated.



Specifications:

- 1. Size :2100L X 650w X 650-950H in mm.
- 2. S.S. Side Railing for safety.
- 3. Telescopic Saline Stand.
- 4. Oxygen Cyclinder Cage.
- X-Ray Permiable Top with tray for holding X-Ray.
- 6. Adjustable Height by Hydraulic Jack.
- 7. Trendlenburg / Rev. Trendlenburg.
- 8. 150 mm dia Castors (2 brake and 2 without brake)
- 9. Pre-treated & Epoxy Powder Coated.
- 10. Linkage system is based on bearing.



Specifications:

- 1. Size :2100L X 650w X 650-950II in mm.
- 2. ABS Colapsible side railing for safety.
- 3. Telescopic Saline Stand.
- 4. Oxygen Cyclinder Cage.
- 5. X-Ray Permiable Top with tray for holding X-Ray.
- 6. Adjustable Height by Manual Screw Mechanism.
- 7. Trendlenburg / Rev. Trendlenburg.
- 8. 150 mm dia Castors (2 brake and 2 without brake)
- 9. Pre-treated & Epoxy Powder Coated.
- 10. Linkage system is based on bearing.



PUTEX(R)

GOLDEN STAR SURGICAL INDUSTRIES



327-MF-PCTB



Patient Carrying Trolley with Backrest

Specifications:

- 1.Overall Size: 2100L X 560W X 810H in mm.
- 2.Frame work of CRC Material.
- 3.2 Section foam padded top.
- 4. Backrest adjustable on ratchet system.
- 5. Removeable Stretcher top.
- 6.Mounted on 150 mm dia castors
- (2 with brake and 2 withour brake)
- 7. Pre-treated and Epoxy Powder Coated.



328-MF-PCT



Specifications:

- 1.Overall Size: 2100L X 560W X 810H in mm.
- 2. Frame work of CRC Material.
- 3. Removeable Stretcher top.
- 4. Mounted on 150 mm dia castors
- (2 with brake and 2 withour brake)
- 5.Pre-treated and Epoxy Powder Coated.



Patient Carrying Trolley

329-MF-BSLP



Bed Side Locker (Range-Premium)

ABS Plastic made Locker with a drawer and cupboard

330-MF-BSLD



Bed Side Locker (Range-Delux)

Three Side covered shelf Drawer and a cupboard. S.S. Top fixed. Mobile on 2 back castors.

331-MF-BSLR



Bed Side Locker (Range-Regular)

Legs fitted on Rubber Shoes Heavy Guage CRC cupboard Epoxy powder coated with S.S Top

PUTEX(R)









332-MF-FTP

333-MF-FTD



Food Trolley

(Range-Premium)

Specifications:

- 1.CRC framework epoxy powder coated.
- 2.Laminated wooden top 30" X 16"
- 3. Height adjustable manually by knob.
- 4. Top Tilts upto 45 degree.
- 5. Mobile on castors.



Food Trolley

(Range-Delux)

Specifications:

- 1.CRC framework epoxy powder coated.
- 2.Laminated wooden top 30" X 16"
- 3. Height adjustable manually by knob.
- 4. Mobile on castors.



334-MF-FTP-M



(Range-Premium)

Specifications:

- 1.CRC framework epoxy powder coated.
- 2.Laminated wooden top 30" X 16"
- 3. Height adjustable with handle.
- 4. Top Tilts upto 45 degree.
- 5. Mobile on castors.



335-MF-FTP-M



(Range-Delux)

Specifications:

- 1.CRC framework epoxy powder coated.
- 2.Laminated wooden top 30" X 16"
- 3. Height adjustable with handle.
- 4. Mobile on castors.







336-MF-OBFT

Over Bed Food Trolley

Specifications:

- 1.Overall Size: 42" X 16" X 39".
- 2.Frame work of CRC Material.
- 3.Fixed Laminated Top (30" X 16") 4. Pre-treated and Epoxy Powder Coated.

Specifications:

- 1.Overall Size: 36" X 15" X 39"
- 2.Frame work of CRC Material.
- 3. Removeable Craddle.
- 4. Mounted on Rubber Shoe.
- 5. Pre-treated and Epoxy Powder Coated.



Baby Craddle

339-MF-MIT

338-MF-MIT.SS



Specifications:

- 1. Stainless Steel Frame Work.
- 2. Removeable Stainless Steel Tray.
- 3. Height Adjustable by knob. 4. Mobile on Castors.

Specifications:

- 1. Epoxy Powder Coated Frame Work.
- Removeable Stainless Steel Tray.
 Height Adjustable by knob. 4. Mobile on Castors.



Mayo's Instrument Trolley

341-MF-ITBB

Mayo's Instrument Trolley Stainless Steel

340-MF-ITBB.SS

Specifications:

- 1.Size: 710 X 460 X 810 (in mm) 2. Stainless Steel Frame Work.
- 3.Two S.S. shelves.
- 4. Three side railing on top. 5.Removeable Bowl and Bucket.
- Mobile on Castors.

Specifications:

- 1.Size: 710 X 460 X 810 (in mm)
- 2.Epoxy Powder Coated Frame work.
- 3.Two S.S. shelves.
- 4. Three side railing on top.
- 5.Removeable Bowl and Bucket.
- Mobile on Castors.



Instrument Trolley With Bowl & Bucket (S.S.)



Instrument Trolley With Bowl & Bucket

342-MF-IT.SS



Specifications:

- 1. Stainless Steel Frame Work.
- 2.Two S.S. shelves
- 3. With three side railing on top.
- 4. Mobile on Castors.

Size Availabilty:

- 1.600 X 460 X 810 (In mm) 2.760 X 460 X 810 (In mm)
- 3.900 X 600 X 810 (In mm)

Specifications:

- 1. Epoxy Powder Coated Frame Work.
- 2.Two S.S. shelves
- 3. With three side railing on top.
- 4. Mobile on Castors.

Size Availabilty:

- 1.600 X 460 X 810 (In mm)
- 2.760 X 460 X 810 (In mm)
- 3.900 X 600 X 810 (In mm)







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341-MF-IT

345-MF-CC

Crash Cart (Stainless Steel)

Specifications:

- 1. Stainless Steel Frame work .
- 2.Three S.S. Shelves
- 3.Lockable Six Modular drawers.
- 4. Saline Rod with 2 hooks.
- 5.Oxygen Cyclinder Cage.
- 6.Six removeable bins.
- 7. S.S railing on center and middle top.
- 8. Mobile on castors.
- (2 with brake and 2 without brake)

Specifications:

- 1.Epoxy powder coated frame work .
- 2.Three S.S. Shelves
- 3.Lockable Six Modular drawers.
- 4.. Saline Rod with 2 hooks.
- 5.Oxygen Cyclinder Cage.
- 6.Six removeable bins.
- 7. S.S railing on center and middle top.
- 8. Mobile on castors.
- (2 with brake and 2 without brake)



Crash Cart

347-MF-OT

Medical Trolley Series

346-MF-MT



Specifications:

- Epoxy Powder Coated Frame work .
 With 5 shelves and 1 drawer.
- 3. Stainless Steel Handle.
- 4. Saline Rod with 2 hooks Oxygen Cyclinder Cage.
- 6.Pannel of 5 switches on other end.
- 7. S.S railing on center and middle top.
- 8. Mobile on castors.
- (2 with brake and 2 without brake)

Specifications:

- 1. Epoxy Powder Coated Frame work .
- 2. With 5 mm sheet base.
- 3.100 mm dia rubber wheels



Oxygen Trolley

350-MF-WCC

Monitor Trolley





Wheel Chair Non-Folding

349-MF-WCF



Wheel Chair Folding



Wheel Chair Commode



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PUTEX(R)

GOLDEN STAR SURGICAL INDUSTRIES





Specifications:

- 1.CRC Tubular frame work.
- 2.Fitted with S.S. Top
- 3. Mounted on Rubber shoes.
- 4. Mechanism on Lead Screw.
- 5.Pre-treated Epoxy Powder Coated.

Available in S.S. frame work (352-MF-RS-SS.SST)

Specifications:

- 1.CRC Tubular frame work.
- 2. Fitted with Cushioned Top.
- 3. Mounted on Rubber shoes.
- 4. Mechanism on Lead Screw.
- 5.Pre-treated Epoxy Powder Coated.

Available in S.S. frame work (354-MF-RS-SS.CT)



Revolving Stool with Stainless Steel Top

Specifications:

1. Heavy Tubular frame work.

3. Height adjustable with knob.

5. Stainless Steel Rod with 2 hook

4. Complete Stainless Steel.

(4 hook rod optional)

358-MF-IVS.4.SS

2. Mobile on castors.



356-MF-IVS.2



Specifications:

- 1. Heavy Tubular frame work.
- 2. Mobile on castors.
- 3. Height adjustable with knob
- 4. Epoxy powder coated
- 5. Stainless Steel Rod with 2 hooks. (4 hook rod optional) 359-MF-IVS.4



357-MF-IVS.2-PB

Specifications:

- 1. Plastic base with SS Tubular frame.
- 2. Mobile on castors.

Revolving Stool with Cushioned Top

- 3. Height adjustable with knob
- 4. Stainless Steel Rod with 2 hooks.
- (4 hook rod optional) 360-MF-IVS.4-PB

Saline Stane with 2 hooks (Stainless Steel)

Saline Stane with 2 hooks



Saline Stane with 2 hooks (Plastic Base)



Foot Step Single (Stainless Steel)

361-MF-FSS.SS

Specifications:

- 1. Stainless Steel frame work.
- 2. Anti slippery Rubber mat.
- Mounted on Rubber shoes.

362-MF-FSS Specifications:

- 1. Epoxy Powder Coated frame work.
- 2. Anti slippery Rubber mat.
- 3. Mounted on Rubber shoes.

363-MF-FSD.SS

Specifications:

- 1. Stainless Steel frame work.
- 2. Anti slippery Rubber mat.
- 3. Mounted on Rubber shoes

364-MF-FSD Specifications:

- 1. Epoxy Powder Coated frame work.
- 2. Anti slippery Rubber mat.
- 3. Mounted on Rubber shoes



Foot Step Double (Stainless Steel)

365-MF-BSS.SS

Specifications:

- 1 Stainless Steel frame work.
- 2.Removeable S.S. basin.
- 3. Mobile on castors.

366-MF-BSS

Specifications:

- 1. Epoxy powder coated frame work.
- 2.Removeable S.S. basin.
- 3. Mobile on castors.

367-MF-BSD.SS

Specifications:

- 1. Stainless Steel frame work.
- 2. Removeable TWO S.S. basin.
- 3. Mobile on castors.

368-MF-BSD

Specifications:

- 1. Epoxy powder coated frame work.
- 2. Removeable S.S. basin.
- 3. Mobile on castors.











371-MF-PS

Specifications:

1. Stainless Steel Frame Work.

369-MF-SLH.SS

- 2. Removeabe Canvas kit.
- 3. Available in different colors
- 4. Mobile on castors.

370-MF-SLH



- 1.Epoxy Powder CoatedFrame Wor
- 2. High density cushion fixed.
- 3 Available in different colors.
- 4. Mounted on Rubber shoes.



Patient Stool

er Medical Nursing Se



372-MF-PSF

Portable Stretcher Folding





Specifications:

- 1.Epoxy Powder Coated Frame Work.
- 2. Dual Belts for patient safety.
- 3. Easy to carry.
- 4.Foldable.



374-MF-BSS.4

373-MF-BSS.3



Bed SideScreen 3 Folding

Specifications:

- 1.Epoxy Powder Coated Frame Work.
- 2. Size 1650H X 2400L mm
- 3. High Quality fabric used for curtains
- 4. Removeable curtains for washing. Mobile on castors.





375-MF-BDC



Blood Donation Chair
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Specifications:

- 1. Size: 1650 mm (curve length) X 560 mm.
- 2. Back Section lift: 0-70°
- 3. Arm board swing out: 0-45°
- 4. Arm board height adjustment: 100 mm.
- 5. Leg section turn: 0-60°
- (leg section and seat section work as on unit)
- 6. Arm board dimension: 450 X 160 mm

PUTEX(R)

GOLDEN STAR SURGICAL INDUSTRIES



211. TM-EC-P

Examination Couch (Range-Premium)



Description

Upholstered Top in Two Pieces
Headrest Adjustable on Gas Spring
Upper Section Of Box with Three Drawers.
Lower Section Comprises Of Three
Cabinets with Separate Doors
Pretreated and Powder Coated

212. TM-EC-D

Examination Couch (Range-Delux)



Description

Drawer & Cupboard on Both side of table Pretreated and Powder Coated Size 72" X 22" X 32" H



Examination Couch (Range-Regular)



Description With M.S Sheet Top Leather Foam Mattress Size 72" X 22" X 32" H

PUTEX(R)

GOLDEN STAR SURGICAL INDUSTRIES





Examination Couch with U-Cut (Range-Premium)



214. TM-ECU-P

Description:

Size: 1890 mm x 560 mm x 840 mm, 72 x 22 x 33 (L x W x H)

Single Section ipholstered top, with "U" Cut. Pair of synthetic rubber padded S.S lithotomy rods with rexine ankle straps.

M.S Power coated drawers and cabinet doors. Upper Section of Box with three Drawers.

Lower Section comprises of three cabinets with separate doors and lock on two side doors B.P apparatus tray provided near headrest. Safe working load of 170 kgs and patient load bearing capacity of 135 kgs.

Pre-treated and epoxy powder coated



Examination Couch with U-Cut (Range-Regular)



215. TM-ECU-R

Description:

Size: 1830 mm x 610 mm x 825 mm,
72 x 24 x 32.5 (L x W x H)
Mild steel tubular construction, machine pressed double bend mild steel sheet
Two sections with fixed upholstered tops
Headrest adjusted on ratchet
Perineal recess and S.S. bowl at leg end
Pair of synthetic rubber padded stainless steel lithotomy rods with rexine ankle straps
Legs fixed with rubber feet
Pre-treated and epoxy powder coated
Safe working load of 140 kgs and patient load bearing capacity of 135 kgs.



