



# UNICARE

*A Complete Hospital Equipment's Mfg. Company*



**PRODUCT CATALOGUE**  
AN ISO 9001:2015 - ISO 13485:2003  
WHO-GMP CE Certified Company.

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A photograph of four hands of different ages and skin tones clasped together in a supportive grip. The hands are positioned in the center of the page, with the fingers interlaced. The background is a soft, light blue gradient.

UNIQUE DESIGN

STANDARD QUALITY

BEST MANAGEMENT SERVICE

LATEST TECHNOLOGY MANUFACTURING

Always with you Unicare

**OUR VISION** : To anticipate create & lead the Health care Experience for all

**OUR MISSION** : Improving the Experience Between the Patient & the caregiver is at the heart of everything we do

**OUR VALUES** : We are passionate leaders we elevate the game & deliver winning solutions

**WE ARE COURAGEOUS** : Our we began this attitude creates success

**WE ARE CURIOUS** : We are Life long learners seeking new insights

**WE ARE AGILE** : We anticipate the Future reflect & take action

**WE ARE AUTHENTIC** : We Value open and genuine communication & relationships





## COMPANY PROFILE

UNICARE MEDICAL SYSTEMS P LTD approved by medical administration bureau and registered in industrial and commercial Administration bureau, Is a professional company producing a series of medical equipment such as hospital beds ward articles OT equipments OT table LED lights etc, The company occupies 2 mfg: plant Maharashtra and Madhya Pradesh total approximate area 5000 sq, meter stabilized and we own advanced Techniques and producing equipment, more than 200 staff and 20 engineers, also we have 6 standardized workshops and automatic powder coating lines, Therefore, we can completely and independently meet varies kinds and all over India branch office outlets service center, ISO –CE certified company Corporate hospital institutes we have been supplying continuously for the last 20 years, and of need of different hospital in different areas.

Presently our company has more than series of products and 150 kind of items in 1998 we got the honor of" famous brand in UNICARE province" the brand UNICARE was awarded the celebrated. Brand in the past years, we have been awarded many Provincial prizes continuously, including "Quality and service Satisfying enterprise the client – trusted Enterprises the best contractor" Facing the new opportunity and challenging, we put forward the slogan quality is life management Is fundamentality to adapt to the changes of the market we will try our best to practice the managing idea to be the best in Quality and Supply you with superior goods and service. We are anticipating the cooperation with you.



Also Available MS top



ABS with Transparent Top



X-Ray Cassette



Hi-Lo Position



Side Railing up down

**ATTENDANT CONTROL PANEL**

ES-12DW

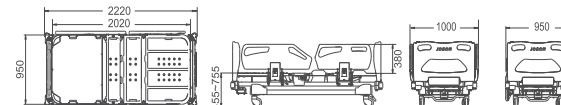


Weighing & Monitoring Module integrated in a complete 5 function ACP.

ES-12HD



Complete 5 function ACP which including Lock-Out, Auto-Regression controls.



**ALIXIGER ELECTRONIC TILT POSITION ICU BED (7) FUCTION UMS-PT01**

Technical features		STANDARD CONFIGURATION
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down(2) foot position up down(3) height HI-LO position (4) UP tredelenburg angle(5) reverse tredelenburg angle(6)lateral tillt position
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded large panels With nursing operating system
waiss structure	ABS moulded cover fitted	
Overall bed outer damnation	2200L X1020W	ABS 4pis large size tuck away safety side railing With patient operating remote
Mattress platform damnation	2000L X 900W	125 mm catore wheel with central locking systems
Height adjustment	400 to 750 mm by linear actuators	ABS moulded platform and lower bed fram ABS cover
Reveres trengleburg	By linear actuators	Electronic actuator
Up trengleburg	By linear actuators	Electronic Central locking systems
Operating systems	By electronic cylindrical hand remote	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	300 kg	Mattress IV stand cylinder trolley



Electronic Beds



WECTRA ELECTRIC PILLAR ICU BED UMS-ED1

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up/down(2) foot position up/down(3) height hi lo position (4) UP tredelenburg angle(5) reverse tredelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded Large size panels With nursing operating system
Overall bed outer damnation	2100L X980W	ABS 4pis large size tuck away safety side railing With patient operating remote
Mattress platformdamnation	2000L X 880W	125 mm catore wheel with central locking systems
Height adjustment	450 to 750 mm electronic pillar through	ABS moulded platform and lower bed frame ABS cover
Reveres trengle	Electronic pillar through	Electronic cylindrical actuator
Up trengle	Electronic pillar through	Central locking systems
Operating systems	Electronic cylindrical pillar By electronic handremote	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	300 kg	Mattress IV stand cylinder trolley optional







ABS PLAT FORM



LO - Position



HI - Position



UP - Triangle



Revers Triangle

### ELECTRONIC CENTRAL LOCKING ABS PLATFORM (5) FUCTION ICU BED ED3

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire CO2 welding	(1) Head position up down (2) foot position up down (3) height hi lo position (4) UP trendelenburg angle (5) reverse trendelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded Large size panels With nursing operating system
Overall bed outer dimension	2100L X 980W	ABS 4 piece large size tuck away safety side railing
Mattress platform dimension	2000L X 880W	125 mm castor wheel with central locking systems
Height adjustment	450 to 750 mm electronic Linear actuators	MS CRC perforated sheet
Reverse trendelenburg	Electronic actuator through	Electronic actuator
Up trendelenburg	Electronic actuator through	Central locking systems
Operating systems	Electronic actuator By electronic hand remote	4 side bed safety side wafer
Product finish	Pre. Treated epoxy powder coated	4 side IV pole hole
Safe working load	250 kg	Mattress IV stand cylinder trolley optional



**ELECTRONIC CENTRAL LOCKIN (5) FUCTION ICU BED UMS-ED4**

Technical features		
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down(2) foot position up down(3) height hi lo position (4) UP tredelenburg angle(5) reverse tredelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25m CRCA sheet	ABS Moulded Large size panels
Overall bed outer damnation	2100L X980W	ABS 4pis large size tuck away safety side railing
Mattress platform damnation	2000L X 880W	125 mm catore wheel with central locking systems
Height adjustment	450 to 750 mm electronic linear actuators through	CRCA perforated sheet
Reveres trengle	Electronic linear actuator through	Electronic actuator
Up trengle	Electronic linear actuator through	Central locking systems
Operating systems	Electronic actuator By electronic hand remote	4 side bed safety side wafer
Product finis	Pre-treated epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



### ELECTRA (5) FUTION ICU BEDUMS-ED5

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2) foot position up down (3) height hi lo position (4) UP tredelenburg angle (5) reverse tredelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2100L X980W	ABS 4pis tuck away safety side railing
Mattress platform damnation	2000L X 880W	125 mm castor wheel with 2 brake
Height adjustment	450 to 750 mm electronic linear actuators through	MS CRC perforated sheet
Reveres tregle	Electronic actuator through	Electronic actuator
Up tregle	Electronic actuator through	4 wheel With 2 brake systems
Operating systems	Electronic actuator By electronic hand remote	4 side bed safety side wafer
Finice epoxy powder coated	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



**FUTURA ELECTRIC SEMI ICU (2) FUCTION ICU BED-ED6**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down by linear electronic actuators (2) foot position up down by linear electronic actuators
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2100L X980W	ABS 4pis large size tuck away safety side railing
Mattress platform damnation	2000L X 880W	125 mm castor wheel with 2 brake
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Electronic actuator
		4 wheel With 2 brake systems
Operating systems	Electronic actuator By electronic hand remote	4 side bed safety side wafer
Product finis	Pre-treated epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



## FUTURA ELECTRIC STD (2) FUNCTION BEDUMS-ED7

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2) foot position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2000L X980W	Aluminium collapsible safety side railing
Mattress platform damnation	1900L X 880W	100 mm castor wheel with 2 brake
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Electronic actuator
		4 wheel With 2 brake systems
Operating systems	Electronic actuator By electronic hand remote	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



Bed Positions

Height Adjustable Position

Trendlenburg Position

Head and Foot Position

**FUTURA DELUX MANUALLY (5) FUCTION ICU BED UMS -MD5**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2) foot position up down (3) height hi lo position (4) UP tredelenburg angle (5) reverse tredelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2100L X980W	ABS 4pis tuck away safety side railing
Mattress platform damnation	2000L X 880W	125 mm castor wheel with 2 brake
Height adjustment	450 to 750 mm electronic pillar through	MS CRC perforated sheet
Reveres trengle	Hand key through	Manually operating polymer handle systems through
Up trengle	Hand key through	4 wheel With 2 brake systems
Operating systems	4 hand key through	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



### FUTURA SEMI DELUX MANUALLY (5) FUCTION ICU BED UMS -MD6

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2) foot position up down (3) height hi lo position (4) UP tredelenburg angle (5) reverse tredelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2100L X980W	Alluminum collapsible safety side railing
Mattress platform damnation	2000L X 880W	125 mm castor wheel with 2 brake
Height adjustment	450 to 750 mm electronic pillar through	MS CRC perforated sheet
Reveres trengle	Hand key through	Manually operating polymer handle systems through
Up trengle	Hand key through	4 wheel With 2 brake systems
Operating systems	4 hand key through	4 side bed safety side wafer
Finice epoxy powder coated	Powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



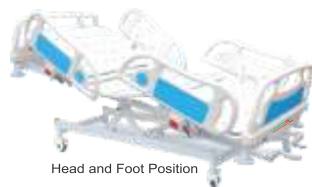
**FUTURA MANUALLY STD (5) FUCTION ICU BED UMS -MD7**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2) foot position up down (3) height hi lo position (4) UP tredelenburg angle (5) reverse tredelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	Deluxe steel panel
Overall bed outer damnation	2100L X980W	Alluminum collapsible safety side railing
Mattress platform damnation	2000L X 880W	125 mm castor wheel with 2 brake
Height adjustment	450 to 750 mm electronic pillar through	MS CRC perforated sheet
Reveres trengle	Hand key through	Manually operating polymer handle systems through
Up trengle	Hand key through	4 wheel With 2 brake systems
Operating systems	4 hand key through	4 side bed safety side wafer
Finice epoxy powder coated	Powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional

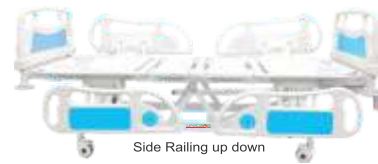




Bed Positions



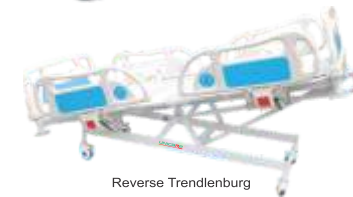
Head and Foot Position



Side Railing up down



Trendlenburg



Reverse Trendlenburg

### PRIMIER DELUX RECOVERY (4) FUCTION BED UMS-RD6

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2) foot position up down (3) UP tredelenburg angle (4) reverse tredelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2100L X980W	ABS 4pis tuck away safety side railing
Mattress platform damnation	2000L X 880W	125 mm castor wheel with 2 brake
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
Reveres trengle	Hand key through	Manually operating polymer handle systems through
Up trengle	Hand key through	4 wheel With 2 brake systems
Operating systems	4 hand key through	4 side bed safety side wafer
Product finis	Pre treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



**PRIMIER SEMI DELUX MANUALLY RECOVERY (4) FUCTION BED UMS-RD7**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1) Head position up down (2) foot position up down (3) UP tredelenburg angle (4) reverse tredelenburg angle
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	Deluxe steel panel
Overall bed outer damnation	2100L X980W	Alluminum collapsible safety side railing
Mattress platform damnation	2000L X 880W	125 mm castor wheel with 2 brake
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
Reveres trengle	Hand key through	Manually operating polymer handle systems through
Up trengle	Hand key through	4 wheel With 2 brake systems
Operating systems	4 hand key through	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



**EMERGENCY RECOVERY DELUX BED UMS-DR8**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)back side position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	Steel curv panel
Overall bed outer damnation	2000L X700W	Aluminium collapsible safety side railing
Mattress platform damnation	1900L X 600 W	
Height adjustment	450 TO 800 MM height adjustment through hydraulic operating systems	Radiolucent acrylic sheet
Reverstrangle /up trangle	Peniutric gas spring through	Hydraulic and Hand key with polymer handle
Operating systems	Hand key	4 side bed safety side wafer
Finice epoxy powder coated		4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



**EMERGENCY RECOVERY BED UMS-DR9**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)back side position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	Steel panel
Overall bed outer damnation	2000L X700W	Stainless steel safety side railing
Mattress platform damnation	1900L X 600 W	
Height adjustment	450 TO 800 MM height adjustment through hand key operating systems	Radiolucent acrylic sheet
Reverstrangle /up trangle	Peniutric gas spring through	4 Hand key with polymer handle
Operating systems	Hand key	4 side bed safety side wafer
Finice epoxy powder coated		4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



**QUANTRA DELUX MANUALLY FOWLER BED (2) FUNTION UMS-104**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down(2) foot position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2000L X980W	Large size2pis tuck away safety side railing
Mattress platform damnation	1900L X 880W	100 mm castor wheel with 2 brake
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Hand key with polymer handle
		4 wheel With 2 brake systems
Operating systems	Hand key	4 side bed safety side wafer
Finice epoxy powder coated		4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



Optional

### QUANTRA SEMI DELUX MANUALLY (2) FUCTION FOWLER BED ABS PANAL UMS-105

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thicknes CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2) foot position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2000L X980W	Aluminium collapsible safety side railing optional
Mattress platform damnation	1900L X 880W	100 mm castor wheel with 2 brake
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Hand key with polymer handle
		4 wheel With 2 brake systems
Operating systems	Hand key	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



Optional

**QUANTRA STD MANUALLY (2 FUCTION) FOWLER BED SS PANEL UMS-106**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2) foot position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	Delux steel panels
Overall bed outer damnation	2000L X980W	Aluminium collapsible safety side railing optional
Mattress platform damnation	1900L X 880W	100 mm castor wheel with 2 brake
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Hand key with polymer handle
		4 wheel With 2 brake systems
Operating systems	Hand key	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley optional



Optional



Optional

### SENTRA DELUX MANUALLY SEMI FOWLER BED ABS PANEL UMS-107

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRCA sheet with perforated copper wire c02 welding	(1)Head position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2000L X980W	Aluminium collapsible safety side railing optional
Mattress platform damnation	1900L X 880W	
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Hand key with polymer handle
Operating systems	Hand key	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley

### SENTRA MANUALLY SEMI FOWLER BED SS PANEL UMS-108

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	Steel deluxe panels
Overall bed outer damnation	2000L X980W	Aluminium collapsible safety side railing optional
Mattress platform damnation	1900L X 880W	
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Hand key with polymer handle
Operating systems	Hand key	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand t optional



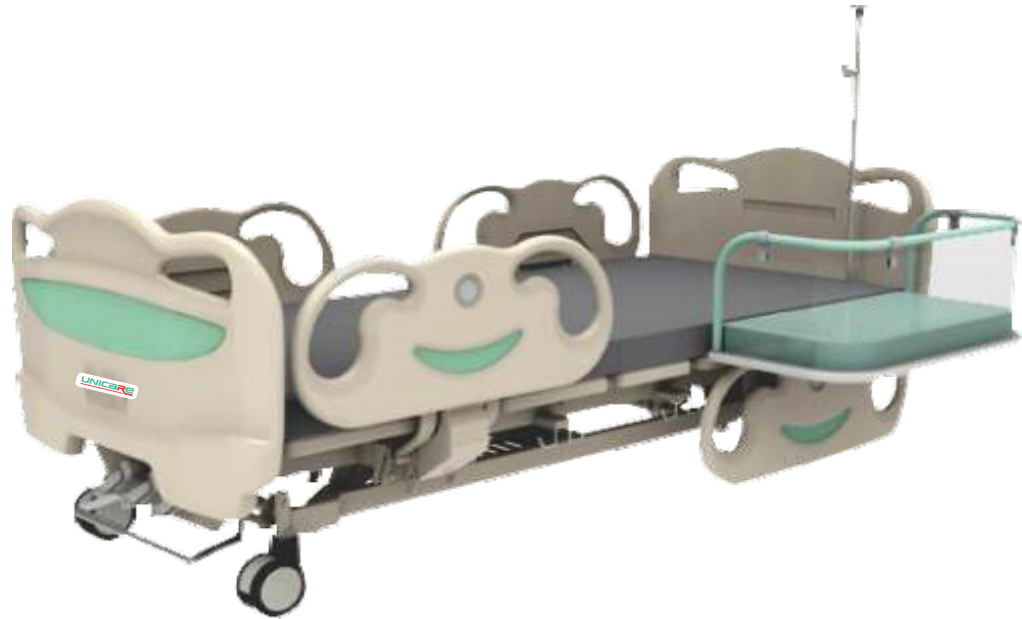
**STD MANUALLY SEMI FOWLER BED PC PANEL UMS-109**

**HOSPITAL PLAIN BED PC PANAL UMS-110**

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	Powder coated panel
Overall bed outer damnation	2000L X980W	MS powder coated safety side railing optional
Mattress platform damnation	1900L X 880W	
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Hand key with polymer handle
Operating systems	Hand key	4 side bed safety side wafer
Product finish	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	Powder coated panel
Overall bed outer damnation	2000L X980W	
Mattress platform damnation	1900L X 880W	
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
Operating systems	Flat position	4 side bed safety side wafer
Product finic	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand optional





### GYNIC DELUX ELECTRONI FOWLER BED UMS-GD1

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down BY Linear actuators (2) foot position up down by linear actuators
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded panels
Overall bed outer damnation	2000L X980W	ABS tuck away 4safety side railing
Mattress platform damnation	1900L X 880W	100 mm castor wheel with 2 brack
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Electronic hand remote through
		Central locking brake systems
Bed Operating systems	Electronic actuators through	4 side bed safety side wafer
Product finis	Pre-treated and epoxy powder coated	4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley

### GYNIC SEMI DELUX MANUALLY FOWLER BED UMS-GD1

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down manually (2) foot position up down manually
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRC sheet	ABS Moulded ss pipe with wooden board fitted panels
Overall bed outer damnation	2000L X980W	Aluminium collapsible safety side railing
Mattress platform damnation	1900L X 880W	100 mm castor wheel with 2 brake
Height adjustment	Fix height 600 mm	MS CRC perforated sheet
		Hand key with polymer handle through
Bed Operating systems	Electronic actuators through	4 side bed safety side wafer
Finice epoxy powder coated		4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley



**PEDIATRIC BED DELUX UMS-P01**

- Overall approximate dimension: 1490 mm x 830 mm x 600 mm, 59" x 33" x 24" (L x W x H).
- Bed frame approximate dimension: 1370 mm x 760 mm, 54" x 30" (L x W).
- Perforated M.S. sheet top.
- Both bows of 1067 mm (42") H, with one horizontal, and seven vertical supports and rubber feet.
- Full length drop side rails.
- Provision for mosquito net poles.
- Pre-treated and powder coated.
- Supplied in KDC.

**Optional Accessories**

Rexine covered mattress of 100 mm thickness (0111D)



**PEDIATRIC BED DELUX UMS-P02**



**BABY CRADEL UMS B03**

- Overall approximate dimension: 920 mm x 455mm x 950 mm, 36" x 18" x 37" (L x W x H).
- Approximate crib size: 760 mm x 380 mm x 305 mm, 30" x 15" x 12" (L x W x H).
- 3" PU Foam Mattress with PVC Rexine.
- Tubular frame fitted with swiveling castors of 125 mm diameter synthetic body castors two with brake and two without brake.
- Pre-treated and epoxy powder coated.



## ELECTRONIC DYSLISYS BED DELUX UMS-DL1

Technical features		Standard configuration
Bed structure material	MS tube 25x75 pipe 1.4 mm thickness and 1.25 mm thickness CRC sheet with perforated copper wire c02 welding	(1)Head position up down (2)foot position down With chair position
Structure material	MS tube pipe 1.4 mm and 1.25 mm CRCA sheet	(3) height HI-LO adjustment (4) revercetrangle (5) up trangle ABS Moulded head & foot panels
Overall bed outer damnation	2000L X880W	ABS larg size tuck away 2 pis safety side railing
Mattress platform damnation	1900L X 880W	125 mm castor wheel with 2 brake
Height adjustment	450 to 750	ABS moulded perforated platform
Trandleburg position	Reverse trandlburg /up trandleburg position	Electronic hand remote through
Bed Operating systems	Electronic actuators through	4 side bed safety side wafer
Finice epoxy powder coated		4 side iv pole hole
Safe working load	200 kg	Mattress IV stand cylinder trolley



**ELECTRONIC DY LISYS CHAIR UMS-DC1**

- Chair frame with Epoxy powder coating
- Anti-bacterial MS Frame
- Quick Positioning possible due to hand control and 3 motors
- Raising and Lowering Legrest movement
- Detachable Leg support
- Chair on 4 wheels
- Center Locking with direction locking system

**Technical Data :**

Length	1710 mm	Backrest Angle(Up/Down)	0°-80°
Width	610 mm	Power Supply	230 V AC 50Hz
		Operating voltage of Actuators	24V DC
		Operating system By Remote	

**Dialysis chair**

- Chair frame with Epoxy powder coating
- Anti-bacterial MS Frame
- Quick Positioning possible due to hand control and 3 motors
- Raising and Lowering Legrest movement
- Detachable Leg support
- Chair on 4 wheels
- Center Locking with direction locking system

**Technical Data :**

Length	1710 mm
Width	610 mm
Backrest Angle(Up/Down)	0°-80°
Manually operated Gas shocker Throw	



Attandat Bed cum chair

**Technical Specifications**

Overall Approximate Dimension	
Dimension From End to End*	1850 mm x 780 mm, 73" x 31" (L x W)
Platform Dimension*(Without Mattress)	1850 mm x 640 mm, 73" x 25" (L x W)
Fixed Height*	515 mm, 20" H (without upholstery)
Upholstery Thickness*	75 mm, 3" H
Backrest Angle**	0° - 70°
Safe Working Load	135 Kgs
Patient Load Bearing Capacity	135 Kgs



**ATTANDANT BED**

Overall size: 1800L X 600W X 450H mm CRCA ms tube frame work  
With perforated CRCA sheet finis pre-treated epoxy powder coated.



**FOLDING ATTENDANT BED**

Overall size: 1800L X 600W X 450H mm two part folding adjustment ratchet through CRCA ms tube frame work With perforated CRCA sheet Finis pre-treated epoxy powder coated.



**Attendant Stool (UMS-536)**



**Revolving Stool (UMS-P537)**



**Revolving Stool SS (UMS-537)**



**Bed Side Screen (UMS-404)**



**Slime Stand (UMS-S405)**



**ABS MOULDED BED SIDE LOCKER UMS-AB02**

Overall box size : 425L x 425W X 800H mm and drawer size 125HX 300W X 350D mm

Locker made from ABS moulded all side material having one box and one drawer fitted with ABS moulded top with raised edges, drawer and cabinet door front side buffer at rear to avoid collision Base fitted with 4 swivel castors of 50mm diameter made from synthetic material without brake



**PRIME BED SIDE LOCKER WITH OVERBED TABLE UMS-BO01**

Overall box size : 450L x 450W X 800H mm and drawer size 125HX 300W X 350D mm

Locker made from machine pressed CRCA ms sheet enclosed on three side which is

Pre-treated and epoxy powder coated finish with decorative aluminium vertical moulded sheet with one side fitted folding foods tablet etc acrylic tray having one box and one drawer fitted with acrylic co lord sheet top with raised edges, drawer and cabinet door front side buffer at rear to avoid collision

Base fitted with 4 swivel castors of 100mm non rusted castor wheel with 2 brake,

**CARDIAC ICU CHART TROLLEY UMS- Ct03**

Overall size top size 900L X 500W stainless steel raised edged fitted top Back side height 1050mm and front side 900mm Machine pressed steel four side raised edged sheet top with second top 12 divided medicine row space third top 8 and fourth top 4 row space Stainless steel Tubular frame mounted on 100mm non rusted castor wheel with 2brake trolley is complete stainless steel Also available pre-treated and epoxy powder coated finish,





**DELUX BED SIDE LOCKER WITH ABS TOP UMS-D03**

Overall box size : 450L x 450W X 800H mm and drawer size 125HX 300W X 350D mm  
 Locker made from machine pressed CRCA ms sheet enclosed on three side which is Pre-treated and epoxy powder coated finis having one box and one drawer fitted with ABS moulded top with raised edges, drawer and cabinet door front side buffer at rear to avoid collision  
 Base fitted with 4 swivel castors of 50mm diameter made from synthetic material without brack



**DELUX BED SIDE LOCKER WITH SS TOP UMS-P06**

Overall box size : 440L x 400W X 800H mm and drawer size 125HX 300W X 350D mm  
 Locker made from machine pressed CRCA ms sheet enclosed on three side which is Pre-treated and epoxy powder coated finis having one box and one drawer fitted with SS moulded top with raised edges, drawer and cabinet door front side buffer at rear to avoid collision  
 Base fitted with 4 swivel castors of 50mm diameter made Frome synthetic material without brake



**STANDARD BED SIDE LOCKER SS TOP UMS-P07**

Overall box size : 400L x 400W X 800H mm and cabinet box 300x350 mm  
 Locker made from machine pressed CRCA ms sheet locker box with door fitted SS top with raised edges one three sides mild steel tubular lags fitted PVC shoe  
 Pre-treated and epoxy powder coated finis,





**GEARMATIC HEIGHT ADJUSTBLE OVER BED TABLE UMS-GB03**

Overall size 800L X 400W wooden membrane fitted top 800 TO 1100 height adjustment by gear mechanism with handle rectangular tube frame trolley mounted 50 mm synthetic non rusted wheel pre-treated and epoxy powder coated finis,



**FIX HEIGHT OVER BED TABLE UMS-GB03**

Overall size 800L X 400W MDF board fitted top 1100 fix height Tubular tube frame mounted 50 mm synthetic non rusted wheel pre-treated and epoxy powder coated finis,



**DELUX HEIGHT ADJUSTBLE OVER BED TABLE UMS-GA2**

Overall size 800L X 400W ABS fitted top 800 TO 1100 height adjustment by pneumatic gas shocker mechanism with handle rectangular tube frame trolley mounted 50 mm synthetic non rusted wheel pre-treated and epoxy powder coated finis,



**MANUAL HEIGHT ADJUSTBLE OVER BED TABLE UMS-MO4**

Overall size 800L X 400W MDF board fitted top 800 TO 1100 height adjustment by gear mechanism with handle rectangular tube frame trolley mounted 50 mm synthetic non rusted wheel pre-treated and epoxy powder coated finis,



Supply mfg by:  
TRACK2CURTAINS DELHI



### Robust Engineering

- Non-Corrosive Levelled Channels**
  - Fabricated from super grade Aluminium
  - Form-fused ends with no joints
  - Premium quality powder coating
  - Tracks & Channels: 100mm x 10mm
  - Suspender: 12.5mm (diameter) 1.5mm (thickness)
- Durable Fastenings**
  - Rofided high quality Nylon Bush, Trackers and Hooks
  - No fire risk, fire-retardant, insect resistant
  - Extra hooks provided as buffer
- Unique Curtain removal point**
  - Curtains and hooks can be changed or added without need to open the entire channel
- Easy Installation and Maintenance**
  - Track & factory trained service team is oriented for on-site, agency coordination, swift installation, and prompt maintenance

### Premium Quality Curtains

- Functional and Elegant**
  - Polyester based mildew resistant
  - Medicated and liquid repellent
  - Roll at the top prevents ventilation and minimizes dust/staphylococci while protecting privacy
  - Hooked support at the bottom prevents slumping and improves privacy
  - Available in various colors and patterns for aesthetic appeal
- Crafted to the Individual needs**
  - Strong stitching
  - Lengths set per the layout
  - Ask for customized dimensions

### Mesh

The square shaped equal sized seamless mesh, are specially sized to match the size of any required track configuration. The fabric panels made up of equally sized square panels when they are attached to the mesh, which also ensures long durability.



### Track Types

We provide a straight track, L-track, S-track, U-track, slight offset, J-track offset, overlapping L-track & other customized tracks to suit specific requirements.



**Hydraulic Super Delux Emergency Recovery Trolley (UMS-HR406)**

**Technical Specifications**

	1710	1710A
Overall Approximate Dimension*	1910 mm x 710 mm, 75" x 28" (L x W)	1910 mm x 855 mm, 75" x 34" (L x W)
Stretcher Dimension*	1825 mm x 560 mm, 72" x 22" (L x W)	1825 mm x 710 mm, 72" x 28" (L x W)
Mattress Platform Dimension*	1790 mm x 560 mm, 70" x 22" (L x W)	1790 mm x 710 mm, 70" x 28" (L x W)
Backrest**	0°- 65°	0°- 65°
Trendelenburg**	0°-18°	0°-18°
Reverse Trendelenburg**	0°- 6°	0°- 6°
Minimum Height*	675 mm, 27"	675 mm, 27"
Maximum Height*	925 mm, 36"	925 mm, 36"
Safe Working Load	165 kgs	165 kgs
Patient Weight Bearing Capacity <sup>1</sup>	135 kgs	135 kgs

**Add on Accessories**

- Resine covered mattress of 50 mm (2") thickness, 1710 (1752D), 1710A (1752F)

**Safety Standards**

- Compliance for safety: International Standards IEC 60601-2-52

**Standard Features**

- Two section top with removable X-ray permeable stretcher
- Gas spring assisted trendelenburg and reverse trendelenburg positions
- Height adjustment by foot operated high quality hydraulic pump
- Raised backrest on ratchet
- 50 mm thick mattress
- Buffers at 4 corners (135 mm)
- High grade synthetic body castor wheels (125 mm) two with brakes and two without brakes
- Synthetic rubber covered push-pull handle
- Sliding X-ray cassette holder
- Stainless steel telescopic IV pole along with provision at 4 positions
- Pretreated and epoxy powder coated
- Swing away type stainless steel side rails
- Safety belts



**Cardiac Trolley (UMS-HC406)**

- Luxurious hydraulic stretcher trolley with adjustable back rest, knee rest, trendelenburg, reverse trendelenburg & adjustable height.
- Back Rest adjustable by gas spring, knee rest adjustable by super smooth crank, other functions adjustable by hydraulic mechanism
- Size: 2082L X 650W X 600 TO 900 HI-LO POSITION
- Framework made of mild steel epoxy coated finish with X-ray permeable acrylic Top
- Collapsible Stainless Steel side railings
- Equipped with hydraulic pump
- Equipped with I.V. Pole, drainage hook & bumper protection
- 150mm dia noiseless castors with simultaneous braking system which locks / unlocks 2 castors with single pedal press
- International quality structure and functionality to satisfy the needs of the best hospital and Operation theaters





**OT TRANSFER STRETCHER TROLLEY UMS-PT04**

Overall size: OT jointed trolley size 3600L X 550W 750H mm complete Stainless steel tubular frame work Easy sliding top with detachable Trolley frame easy manually jointed and easy removable part 125mm dia non rusted castor wheel with 2 brakes also available ms powder coated,



**STRETCHER TROLLEY COMPLETE SS UMS-P407**

Features  
 OVERALL APPROX .SIZE=2020MM L X 590MM W X  
 Approx .31.75mm Dia.ss Tublar Framwork  
 Trolley Mounted On Four 150mm-dia Heavy Duty Castors  
 Detachable Ss Top And Ss Frame  
 Ss Plain Iv Rod With Two Location And Oxygen Cylinder Holder



**STRETCHER TROLLEY POWDER COATED UMS-P408**

Features  
 OVERALL APPROX. SIZE=2020MM L X 590MM W X  
 Approx .31.75mm Dia.ss Tublar Framwork  
 Trolley Mounted On Four 150mm-dia Heavy Duty Castors  
 Detachable Ss Top And Ss Frame Ss Plain Iv Rod With Two Location Preaterated  
 And Exproxy Powder Coated



**DELUX EXAMINATION COUCH UMS-D500**

Technical specification & Features

\*Overall approximate dimension 1940L x 600w x 850H mm CRCA rectangular tube frame with CRCA sheet cabinets Fixed upholstered top in two section Retractable with 13 unique design drawers Headrest adjustable on gas spring Three cabinets and three drawers B.P apparatus tray pre treated and powder coated



**EXAMINATION COUCH UMS-502**

Features

Overall approximate dimension 1940L x 600w x 850H mm CRCA rectangular tube frame with CRCA sheet cabinets Fixed upholstered top in two section With U cut Retractable step stool Head rest adjustable on gas spring Three cabinets and three drawers BP apparatus tray pre treated and powder coated



**GYNIC EXAMINATION COUCH UMS-501**

Technical specification Features

\*Overall approximate dimension 1940L x 600w x 850H mm CRCA rectangular tube frame with CRCA sheet cabinets Fixed upholstered top in two section Retractable step stool Headrest adjustable on gas spring Three cabinets and three drawers BP apparatus tray pre treated and powder coated



**ELECTRONIC EXAMINATION TABLE UMS-EX1**  
 Overall approximate dimension 1940L x 600w x 600 - 800HI-LO  
 Position by linear electronic actuators throw adjustable easy accessibility and paper roll holder at foot and of the couch head rest on gas spring hand rest side support 100 mm non rested castor wheel with 2 brack finis pre-treated and epoxy powder coated



**EXAMINATION TABLE UMS-ET504**  
 Overall approximate dimension 1800L X 600W X800H Fix height  
 head rest on manually ratchet throw finis pre-treated and epoxy powder coated



**U CUT EXAMINATION TABLE UMS-GT503**  
 Overall approximate dimension 1800L X 600W X800H Fix height with U CUT head rest on manually ratchet throw finis pre-treated and epoxy powder coated



**Foot Stap Delux ABS top (UMS - F2)**



**Foot Stap (UMS - F2)**



**Foot Stap Single (UMS - F1)**



**MONITOR TROLLEY UMS-512**  
 Overall size 700L X 500D X1580H  
 Adjustable 4 shelf between  
 Top shelf and drawer drawer are  
 available with lock and key  
 mechanism  
 Four 100mm non rusted castor  
 wheel with 2 brak  
 Finis pre-treated and epoxy  
 powder coated also available  
 complete steel



**Crash Cart Trolley Ums-513**  
 Overall Approx .size=1000mm L X 510mm D  
 X 1540mm H  
 SS Tubular Frame Work  
 Ss Top, Middle And Bottom Tray  
 Six Removal Bins  
 Two Alkon Make Modular Storage Units With  
 Lock Three Drawers Each  
 Oxygen Cylinder Holder  
 Ss Iv Rod And Cardiacmassage Board  
 Trolley Mountedon Four Non- Rusting 100  
 Mm Dia Non Rusting Wheel 2 With Brakes  
 And 2 Without Brakes  
 Alternative 513p In Expoy Powder Coated  
 Framework And Trays



**EMERGENCY MEDICINE  
 TROLLEY COMPLETE SS  
 UMS- S514**  
 Overall Approximate  
 SIZE.=990MM L X 490MM D  
 X 1600MM H  
 SS TUBULAR  
 FRAMEWORK  
 6 LARG SLIDING DRAWER  
 one side fitted plastic bucket  
 SS IV Road easy mobavel  
 SS handle and trolley mounted  
 on on four non rusting  
 100mm castor wheel  
 With 2 brack



**EMERGENCY MEDICINE  
 TROLLEY POWDER COATED  
 UMS-P514**  
 Overall Approximate SIZE.=990MM  
 L X 490MM D X 1600MM H  
 CRCA tubular frame work 3 drawer  
 medium and 2 larg size slidind  
 drawerSS IV Road easy movable  
 SS handle and trolley mounted on  
 on four non rusting 100mm castor  
 wheel  
 With 2 brack



**INSTRUMENT CABINET WITH DRAWER BOX UMS-515**

Overall size 1600H X 900W X 500D mm top side 2 self with glass door  
Midil position 2 sliding draz lower machine pressed box with 2 door easy  
movable SS handle complete stainless steel also available pre treated  
powder coated finis



**INSTRUMENT CABINET DUBLE DOOR UMS-516**

Overall size 1600H X 900W X 500D mm top side 3 adjustable self  
with glass fitted duble door available with hand lock key mechanism  
SS handle complete stainless steel also available pre treated powder coated  
finis





**INSTRUMENT TROLLEY (2) SELVES UMS-517**

(A) overall size : 27L X 18W X 36H inch  
 (B) overall size: 30L X 24W X 36H inch  
 (C) overall size: 42L X 24W X 36H inch  
 stainless steel tubular frame mounted on 100 mm non rusted castor wheel with 2 moulded SS self with protective 3 side railings fitted



**INSTRUMENT TROLLEY (3) SELVES UMS-518**

(A) overall size: 30L X 24W X 36H inch  
 (B) overall size: 42L X 24W X 42H inch  
 stainless steel tubular frame mounted on 100 mm non rusted castor wheel with 3 moulded SS self with protective 3 side railings fitted



**DRESSING TROLLEY (2) SELVES UMS-519**

(A) overall size : 27L X 18W X 36H inch  
 (B) overall size: 30L X 24W X 36H inch  
 stainless steel tubular frame mounted on 100 mm non rusted castor wheel with 2 moulded SS self with protective 3 side railing bowl bucket fitted



**OT LINEN TROLLEY UMS-520**

(A) overall size : 36L X 18W X 36H inch easy movable handle stainless steel tubular frame mounted on 100 mm non rusted castor wheel with protective 4 side pipe frame fitted canvas cover



**MAYO INSTRUMENT TROLLEY DUBLE PILLAR UMS-521**

Overall size: tray size 36L X 20W 30 TO 50 inch adjustable height  
 SS tubular frame mountad on four non rusted castor wheel with 2 brake



**MAYO INSTRUMENT TROLLEY SINGLE PILLAR UM-522**

Overall size: tray size 22L X 16W 30 TO 50 inch adjustable height  
 SS tubular frame mounted on four non rusted castor wheel with 2 brake



**RECTANGULAR HORIZONTAL HIGHPRESSER AUTOCLAVE MODEL UMS-505**  
**CONSTRUCTIONAL AND SALIENT FEATURES**

- Inner Chamber is made up of thick non-magnetic steel of 304/316 quality and jacket is made out of rolled steel.
- Single door made of rolled steel lined with S.S. sheets has radial locking system.
- All units are hydraulically tested upto 40psi.
- The space outer cover made of thick rolled steel sheet and the steam jacket is filled with asbestos sheet or glass wool to minimize thermal losses.
- Boiler is made of thick stainless steel sheet and is located under the sterilizer.
- Unit is fitted with water level indicator, safety valve, pressure gauge, water inlet and drain valves.
- Unit is also fitted with low-water level cut-off device and automatic pressure control device.
- All rectangular sterilizers are fitted with SELF LOCKING SAFETY DOOR device.
- The door cannot be opened when chamber is under pressure.
- Two separate valves are provided for evacuating steam from inner chamber and jacket, as and when desired.
- Fitted with safety valve as a safety device.
- Drain valve is fitted at the side bottom for easy draining/cleaning.
- Fitted with vacuum breaker to break vacuum in case of formation of vacuum due to steam condensation.
- Triple Walled with Steam Jacket and Separate Boiler. Sterilization cycle is controlled by Multiport Valve. The unit is fitted with all standard accessories.
- To work on 440 volts, 3 Phase, A.C. Supply.

**Technical Specifications & Ordering Informations,**

MODEL	UMS-505A	UMS-505B	UMS-505C
<b>Inner Dimensions (WXHXD) (mm)</b>	450X450X900	600X600X900	600X600X1200
<b>Capacity</b>	180 ltrs	320 ltrs	430 ltrs
<b>Heater load</b>	6.0 KW	9.0 KW	9.0 KW
<b>Controller</b>	Automatic Piezostat (Pressure Control Switch)		
<b>Display</b>	Dial Thermometer		
<b>Exhaust of Pressure</b>	Manual through a Multiport valve		
<b>Sterilizing Pressure</b>	1.2 to 1.5 kgf /cm <sup>2</sup> (15 to 20 psi) at 121°C		
<b>Operating Pressure</b>	From 15 to 20 psi		
<b>Pressure Gauge</b>	0-2.1 kgf /cm <sup>2</sup> (30 psi)		
<b>MOC (Pressure Vessel)</b>	Stainless Steel (SS-304 or SS-316 as Ordered)		
<b>MOC (Jacket)</b>	Made of COLD ROLLED STEEL		
<b>MOC (Boiler)</b>	Stainless Steel		
<b>MOC (External Wall)</b>	Mild Steel Sheet Duly Painted		
<b>MOC (Lid)</b>	Mild Sheet Duly Painted lined with S.S. from inside		
<b>POWER SUPPLY</b>	440V AC, 3 Phase Supply		

### HORIZONTAL HIGH PRESSER AUTOCLEVA MODEL UMS-507

Horizontal Triple Walled Autoclaves are most ideal for critical applications requiring assured and reliable total destruction of all living micro-organisms. All ideal tool for Laboratories, hospitals, nursing home, R&D labs etc.

#### CONSTRUCTIONAL AND SALIENT FEATURES

- The inner chamber, steam jacket, outer chamber and boiler are made of heavy gauge stainless steel with leak proof argon arc welding. Lid is made of thick machined Mild Steel plate lined with stainless steel from inside.
- The space between the outer chamber and steam jacket is filled with glass wool to minimize thermal losses.
- Hydraulically tested to withstand 2.5 times the working pressure.
- Steam boiler is fitted with water level indicator, pressure gauge, low water cut-off device and automatic pressure control device.
- Fitted with safety valve as a safety device.
- Drain valve is fitted at the side bottom for easy draining/cleaning. The unit is provided with a positive self-locking safety door which cannot be opened while the chamber is under pressure and disengages automatically when chamber is exhausted.
- This affords complete safety to the working personnel against explosive opening.
- Two separate valves are provided for evacuating steam from inner chamber and jackets as and when desired.
- Sterilization Cycle is controlled by SINGLE POINT MULTIPORT Valve.
- The chamber discharge line is fitted with a moisture trap to absorb the condensate automatically thus preventing moistening of the loaded material to be sterilized.
- An automatic vacuum breaker is fitted to all units as a standard accessory, in order to break vacuum in case of steam condensation. The flanged immersion type heating element made from very high grade material provides fast formation of pressure in the system and are protected through a electric low water level cutoff device.
- All Sterilizers are provided with triple safety features, through a "PIEZOSTAT" (Automatic Pressure Control System) and a spring loaded safety valve fitted to the boiler/steam generator. The chamber is fitted with spring loaded safety valve and a dead weight release valve.
- Highly accurate temperature indicator is fitted for monitoring temperature.
- To work on 440Volts, 3phase, 50Hz AC supply.

#### Technical Specifications & Ordering Informations,

MODEL (With Tubular Stand & Supporting Ring of S.S.)	UMS-507A	UMS-507B	UMS-507C
MODEL (All S.S. Body)	UMS-507A	UMS-507B	UMS-507C
Inner Dimensions (Dia x Depth)	400x600 mm	400x900 mm	500x1200 mm
Capacity	88 ltrs	165 ltrs	221 ltrs
Heater Load	6.0 KW	9.0 KW	12.0 KW
Gasket	Made of Jointless Silicon Rubber		
Display	Dial Thermometer (Standard with the unit)		
Exhaust of Pressure	Manual through a Exhaust valve		
Sterilizing Pressure	1.2 to 1.5 kgf /cm <sup>2</sup> (15 to 20 psi) at 121°C		
Operating Pressure	From 15 Psi to 20 Psi		
Pressure Gauge	0-2.1 kgf /cm <sup>2</sup> (30 psi)		
MOC (Pressure Vessel)	Stainless Steel (SS-304)		
MOC (Jacket)	Stainless Steel (SS-304)		
MOC (External Wall)	Stainless Steel (SS-304)		
MOC (Boiler)	Stainless Steel		
MOC (Lid)	Made of thick machined Stainless Steel plate		
POWER SUPPLY	440V AC, 3 Phase Supply		
Tubular Stand and Support Ring	Made of mild steel or stainless steel (as ordered)		
Double Door (OPTION)	Option available at extra cost		



### Vertical High Presser Autoclave (UMS - 506)

#### Technical specification

Inner chamber size 16x24 trip pal valves Most useful for sterilizing the loaded material under a steam pressure of 10 to 20 p.s.i. (adjustable). It has inner chamber, steam jacket and outer wall made of S.S. duly argon welded. The space between outer wall and steam jacket is filled with high grade glass wool to minimize the temperature loss. All sterilizers are hydraulically tested upto 40 p.s.i. The lid is made of thick Stainless Steel/Gun Metal and closed by wing nut/radial type closing arrangement. Fitted with a gasket made up of neoprene rubber, safety valve, water level indicator, steam release valve, pressure gauge and S.S. basket. Supplied complete with cord and plug to work on 220/230 volts A.C. supply. Fitted with vacuum breaker as a safety device. Feturs Redial locking systems, digital timer –tempracher low water cut off alarm



**Scrub Station Electronic Sensor Operated  
(UMS - 509)**



**Scrub Station Foot Operated  
(UMS - 510)**

Overall approximate size: 1800L X 600W X900 front side and 1500 back side  
Surgical Scrub sinks made of heavy gauge SS 304 material, constructed using ASTM engineering techniques to assure quality and uninterrupted performance. Operation theatre Scrubs are so designed to avoid splashing of water to the neighbouring places and wastage of water. The product ensures trouble free functioning without failure or breakdown. The surgical Scrubs are available in 6 models, in combinations of elbow, knee and Sensor operated, in single, double and three bay options. Water filters, hot and cold mixing options also can be incorporated on demand.  
Also available sensor operated  
Also available foot operated  
Also available hand elbow operated



### Electronic Delivery Table (UMS - B01)

Overall size CRCA MS Tube Frame work 1800 L X 600 W X 600 to 800  
 HI-LO Position Back Rest by Electronic Actuators Adjustable with Cushion Top  
 Fitted 125 mm Non Rusted Castor Wheel SS Detachable Laggings  
 Finish Pre-treated and epoxy powder coated



### Electronic LDR Bed (UMS - ET02)

This motorized, versatile LDRP bed enables the obstetrician as well as the patient to perform their respective roles with comfort and ease. The bed is provided with handset for easy adjustments of backrest, height, trendelenburg and reverse trendelenburg.

Overall Approximate Dimension	
Buffer to Buffer	2155 mm x 1010 mm (L x W) (85' x 40') (Bed when fully extended)
Frame Dimension	2070 mm x 910 mm (L x W) (81' x 36')
Mattress Platform	1800 mm x 650 mm (L x W) (71' x 26')
Minimum Height	515 mm (20.2')
Maximum Height	880 mm (35')
Features (Inbuilt)	
Patient Hand Control	Available
Central & Directional Locking	Available
Backrest Angle	0 - 65°
Trendelenburg / Reverse Trendelenburg Angle	0 - 25°
Buffers	Available
Telescopic I.V. Pole (0154)	Available
Battery Backup	Available
Polymer Moulded Head & Foot Bows	Available
Polymer Moulded Safety Side Rails (1 pair)	Available
Aluminium Lithotomy Crutches Mounted on Stainless Steel Rods (1 pair)	Available
Removable Stainless Steel Tray	Available
Three Section Mattress	Available
Dust Protective Base Cover	Available
125 mm Diameter High Grade Synthetic Castors	Available
Mild Steel Parts Pre-treated and Powder Coated	Available
Safe Working Load	180 kgs
Patient Load Bearing Capacity	140 kgs
Electrical Specifications	
Power In (Mains Power Supply)	Nominal 230 V Ac 90 V Ac to 300 V Ac operating range with battery
Protection Voltage	45 Hz to 55 Hz
Electrical Shock Protection	Class I
Degree of Shock Protection	Type B
Liquid Ingress Protection	IP 54
Rechargeable Batteries	2 x 12 Volt Sealed Lead Acid
Duty Cycle	10% (Two minutes for every eighteen minutes)



**HYDRAULIC HEIGHT ADJUSTABLE LABUR TABLE UMS-HD03**

Overall platform 1890MM X 900 X 800mm mattress platform 1800L X 650W three section MS tubular frame with SS Top Backrest adjustable on ratchet=750 mm x 627mm Hydraulic operated height adjustment 600 to 800mm adjustable height Middle section with "u" cut= 350mm x 655mm Leg section can be telescoped under the main frame completely for lithotomic positions Hand operated gas spring assisted trendilenburg position. Complete with stainless stell head and side rails hand grips, a pair of rubber padded stainless steel lithotomy rods with rexine ankle straps and stainless steel bowl under 'u' cut. Size of railing=195mm x 685 mm. Supplied in skd condition. Optional accessories Lithotomy cruches in lieu of lithotomy ro Rexine covered mattress of 25 mm Stainless steel I.V.rod – hook



**OBSTETRIC LABOUR TABLE FULLY S.S. UMS-OLT04**

Overall platform 1890MM X 900 X 800mm mattress platform 1800L X 650W three section SS tubular frame Backrest adjustable on ratchet=750 mm x 627mm Middle section with "u" cut= 350mm x 655mm Leg section can be telescoped under the main frame completely for lithotomic positions Hand operated gas spring assisted trendilenburg position. Complete with stainless stell head and side rails hand grips , a pair of rubber padded stainless steel lithotomy rods with rexine ankle straps and stainless steel bowl under 'u' cut. Size of railing=195mm x 685 mm. Supplied in skd condition. Optional accessoriesLithotomy cruches in lieu of lithotomy ro Rexine covered mattress of 25 mm Stainless steel I.V.rod – hook



### Advance Electric Table (UMS - E-201)

- ✓ SS-304
- ✓ Surgeons Panel
- ✓ Electric (remote operated)
- ✓ C Arm Compatible
- ✓ Floor Locking
- ✓ Zero Positioning

#### Features :-

- ☞ Fully electrically operated table, five sections, radio-transparent table top with eccentric pillars and Die Compressed base.
- ☞ Interchangeable head and leg sections (manually).
- ☞ All positions operated through cable remote.
- ☞ Electric floor locking.
- ☞ Inbuilt kidney bridge
- ☞ Auto leveling (zero function)
- ☞ We are providing two Handsets. Additional fixed control panel provided on the table top, which can be used in case of failure of main hand set.
- ☞ Indication of Battery Back provided in th hand set.
- ☞ Handset is providing Dual Memory Function which can be set and reset.

#### TECHNICAL DATA

Top dimension	L 1900mm x W 522mm
Height adjustment	750 mm - 1000 mm
Trendelenburg / Reverse	30° / 25°
Lateral till	20° / 20°
Kidney elevator	130 mm
Back Rest ( up/down)	60° / 25°
Leg Rest ( up/down)	10° / 90°
Head Rest ( up/down)	20° / 60°
Power Supply	24V DC
Battery Backup	2-3 hours (optional)
Mains voltage	AC 220V 10% 50Hz
Patient Weight Capacity	250 kgs



### Hydraulic C-ARM Table (UMS - CH02)

- ✓ SS-304
- ✓ Surgeons Panel
- ✓ Hydraulic Operated
- ✓ C Arm Compatible

#### Features :-

- ☞ Hydraulic and Mechanical operated table, five sections, radio-translucent table top pillars and Die Compressed base.
- ☞ The base is eccentric for trouble-free C-ARM movements.
- ☞ Leg and Head section are interchangeable.
- ☞ Eccentric pillars, Stainless Steel sheet fitting.
- ☞ Detachable head, leg and pelvic section.
- ☞ Inbuilt kidney bridge.
- ☞ Five sectional radio-translucent.
- ☞ Base and cover made of attractive, easy to clean stainless steel.
- ☞ Sophisticated mechanics provide smooth, stepless articulation of the table top for precise patient positioning.

#### TECHNICAL DATA

Top dimension	L 1900mm x W 522mm
Height adjustment	750 mm - 1000 mm
Trendelenburg / Reverse	30° / 25°
Lateral tilt	20° / 20°
Kidney elevator	130 mm
Back Rest ( up/down)	60° / 25°
Leg Rest ( up/down)	10° / 90°
Head Rest ( up/down)	20° / 60°
Power Supply	24V DC
Battery Backup	2-3 hours (optional)
Mains voltage	AC 220V 10% 50Hz
Patient Weight Capacity	250 kgs





**Electronic Surgical Operation Table (UMS - ES01)**

Electrically operated table, five sections, stainless steel table top having all surgical position i.e. trendelenburg, reverse trendelenburg, lateral tilt, flex & chair position, interchangeable head and leg sections. All positions operated through cranks fitted at the side end of the table. And raising / lowering through cable remote. Supplied complete with standard ss accessories & matterss.

**TECHNICAL DATA**

Top dimension	L 1900mm x W 522mm
Height adjustment	750 mm - 1000 mm
Trendelenburg / Reverse	30° / 25°
Lateral tilt	20° / 20°
Kidney elevator	130 mm
Back Rest ( up/down)	60° / 25°
Leg Rest ( up/down)	10° / 90°
Head Rest ( up/down)	20° / 60°
Power Supply	24V DC
Battery Backup	2-3 hours (optional)
Mains voltage	AC 220V 10% 50Hz
Patient Weight Capacity	250 kgs



**Hydraulic Surgical Operation Table (UMS - HS02)**

Hydraulic operated table, five sections, stainless steel table top having all surgical position i.e. raising/lowering, trendelenburg, reverse trendelenburg, lateral tilt, flex/re-flex & chair position, interchangeable head and leg sections. All positions operated through cranks fitted under the head end of the table. In build kidney bridge Supplied complete with standard ss accessories & matterss.



**Unicare Remote Oprated  
LED Light Round (UMS - RF1)**

Luminous power 175000 lux Single Dome  
Color temp 5500k,  
Illumines field 15 cm  
Color rendering index RS-95  
Electronic transformer  
Supply voltage : 230v 50Hz AC  
Lamp housing polycarbontate  
Class of protection : 1CE  
Cold light & white light  
No black spot in the center  
Superior lamp life of 55000hr,  
or 2 year manufacturing warranty.



**Unicare Remote Oprated  
LED Light Apple (UMS - RF1)**

Luminous power 16000 lux Single  
Dome  
Color temp 5500k,  
Illumines field 15 cm  
Color rendering index RS-95  
Electronic transformer  
Supply voltage : 230v 50Hz AC  
Lamp housing polycarbontate  
Class of protection : 1CE  
Cold light & white light  
No black spot in the center  
Superior lamp life of 55000hr,  
or 2 year manufacturing warranty.



**HEX LED OT Light Double Dome  
(UMS - HL8)**

Luminous power - 160000 + lux Single  
Dome  
Color temp 5500K  
Illumines field 15  
Color rendering index RS-95  
Electronic transformer  
Supply voltage : 230V 50hz AC  
Lamp housing polycarbonate  
Class of protection : 1 CE  
Cold light & white light  
No black spot in the center  
Superior lamp life of 35000hr  
or 2 year manufacturing warranty.





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**OUR SATISFIED CLIENT**

