



OUR RANGE OF PRODUCTS

WE DEAL WITH ALL
PRODUCTS !!



www.choicemediquip.co.in

ABOUT US

Choice Mediquip: Your Trusted Partner in Hospital Equipments

Empowering Healthcare Throutgh Quality Equipments

Choice Mediquip, head quartered in Hyderabad, Telangana, is a distinguished supplier of hospital equipment, dedicated to reshaping the healthcare landscape. Our journey began with a vision to provide hospitals with cutting-edge solutions, and today, we stand as a reliable Medical Equipment Vendor among the Doctors and Other Healthcare Service Providers.

Our Commitment:

At Choice Mediquip, our commitment revolves around empowering healthcare institutions through innovative and high-quality equipments. We understand the critical role that well-equipped facilities play in patient care. Thus, we have curated a diverse range of hospital equipment, ensuring that every aspect of a hospital's needs is met with precision.

Quality Service & After Sales Support:

Our commitment to excellence extends beyond product delivery. Choice Mediquip is dedicated to providing unparalleled service and robust after-sales support. We believe in forging enduring relationships with our clients, offering timely assistance, and ensuring the smooth functioning of every piece of equipment we supply.

Why Choose Choice Mediquip?

- Quality Assurance: We prioritize the highest standards of quality in our products.
- Comprehensive Solutions: From consultation to installation, we offer end-to-end solutions.
- Customer-Centric Approach: Your satisfaction is our top priority.
- Experienced Team: Professional and Customer Friendly Team of Sales, Service, Support & Logistics.

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Anesthesia Machine / Workstation

PREMIUM 3G

- THREE Gases Anaesthesia machine O2 , N2o & Air three tubes
- Trolley made of M.S. multi colour Powder Coated finish with anti rust lacquer coating
- Gas Inlet Port O2 & N2 Each 2 nos. & Air 1 No. Pin-indexed gas cylinder Connections for O2 & N2O each 1nos. & diameter index gas specific Central Pipe Line Connection each 1No.for O2, N2O, Air
- Nitro-locking System
- Audio Visual Oxygen Failure Alarm(OFWD)
- Interlocking facilitybetween Air & N2O gas Flow.
- High efficiency Forged single stage & double stage pressure Regulators
- High precision pressure relief cum non-return valve.
- Oxygen Out let Port for driving ventilator.
- Electrical Power Point,15 amp three pin socket 2 nos with MCB
- Antistatic Brakesystem castor wheels.
- Baines Circuit (Adult) with APL valve
- Size: 1425mm X 660 mm X 560 mm (H x W x D)





STANDARD

- Anti Hypoxic pneumatic device, Ensures no nitrous oxide flow, if oxygen flow is lower than 0.5 ltr/min approx.. Minimum 25% (5%) oxygen in surgery gas mixture
- Ratio control 1:3 mixed ratio between O2 & N2O gas flow.
- Rotameter 9"ISI & ISO Standard
- Oxygen driven N2O supply.
- Audio visual oxy failure warming device (OFWD).
- Higher efficiency forged regulators & yokes with stainless steel fittings.
- Higher precision pressure relief cum non return valve
- Goldman Halothane Vaporizers.
- Change over mechanism with oxygen flush (open & close circuit).
- Standard Magill's circuit, all rubber antistatic tested
- 5" dia antistatic braking castor wheel.
- Oxygen outlet for driving ventilator
- 10 litre W/C cylinder carrier facility
- Size 1585 mm X 860 mm X 735 mm (H x W x D)

Anesthesia Machine / Workstation

ECONOMY

- Oxy Failure Warning Device (OFWD)
- Oxygen driven N₂O supply
- High precision pressure relief cum non return valve
- Rotameter unit 9" ISI & ISO Standard
- Goldman Halothane Vaporizers.
- Pin-indexed gas inlet port:- Oxygen & Nitrous- oxide each 2 numbers.
- Standard Magill's Circuit, All rubber antistatic tested.
- 5" dia antistatic braking castor wheel.
- Oxygen outlet for driving ventilator (Double)
- 10 litre W/C cylinder carrier facility
- Size 1520 mm X 825 mm X 645 mm (H x W x D)





BASIC

- Trolley made of M.S. multi colour powder coated finish
- 9" Length Rotameter unit ISI & ISO Standard
-) Pin indexing cylinder connection for $\mathrm{O_2}$ & $\mathrm{N_2O}$ each One Nos. and
- one no. 'B' type cylinder or Central gas pipe line connection for O
- Nitrous oxide locking System.
- Pressure relief cum non return valve with Oxygen Flush.
 Standard Magill's circuit.
- 10 Ltrs. W/C cylinder carrier facilities
- Pressure Gauges 50 mm Dia.
- Higher Efficiency forged Regulators
- Single Drawer
- Monitoring top tray Size 1500 mm X 650 mm X 465 mm (H x W x D)

Anesthesia Vaporiser

- Delivers accurate concentrations under varying conditions of flow rate and temperature, particularly at low flow (with flow & temperature compensation)
- Agent options for Halothane, Isoflurane & Sevoflurane.
- Filling options are available with pour Fill, Key Fill, Easy Fill & Quik Fil (sevoflurane)
- Compatible with selectatec backbar with interlock, cage mount and Draeger mount
- Calibration & Testing done as per EN ISO 8835 4



Anesthesia Workstation

OPTIMUM 3G

FEATURES & SPECIFICATION:

OPTIMUM WORKSTATION: Three Gas anaesthesia machine O2, N2O & AIR with 5 tube cascaded Rotameter Low & High flow anaesthesia gas delivery system Inter locking facility between Air & N2O gas flow.

STRUCTURE: Made of Mild Steel multi colour Powder Coated finish, Stainless Steel table top tray, MS monitoring top tray, two sliding drawers.

- ANTIHYPOXIC PNUEMATIC DEVICE: Ensures no N2O gas flow if O2 flow is lower than 0.5 ltr/min Minimum 25% (35%) oxygen in surgery gas mixture. Ratio control 1:3 mixed ratio between O2 & N2O gas flow.
- GAS INLET PORT: 02 & N20 each 2 no & AIR 1 no. Pin index gas cylinder connection for O2 & N2O each 1 no & diameter index gas specific central pipe line connection 1no. Each for O2, N2O & Air pin indexing compact yoke made of brass with stainless steel accessories.
- FLOW CONTROL NITRO LOCKING SYSTEM.
- OFWD: Inbuilt audio visual oxygen failure alarm.
- REGULATORS: High efficiency forged single stage regulators.
- NRV: High precision pressure relief cum non return valve.
- 02 FLUSH: 35-70 LPM.
- Change over mechanism with Open & Close Circuit interchangeable facility.
- GAUGE: Large diameter 63mm Panel Mounted cylinder pressure display gauges, 50mm diameter gas operating pressure & pipeline pressure display gauges.



- GAS OUTLET PORT: 4 bar diameter index Oxygen outlet port for driving ventilator.
- ELECTRICAL POWER POINT: 6 amp three pin socket 2 nos with MCB.
- CASTOR WHEEL: Antistatic break system castor wheels.
- BAINS CIRCUIT ADULT WITH APL VALVE.
- ANTISTATIC: All rubber antistatic tested.
 TEC VAPORIZER: Agent specific pour fill Flow & temperature compensated single Tec Vaporizer with Tec Bar, Isoflurane / Sevoflurane.
- ANAESTHESIA VENTILATOR: 7" TFT with Touch Screen Display, OPERATING MODE: CMV, ACMV, SIMV, PLV, BAG & STANDBY, TIDAL VOLUME: 50-1500 ml, BPM: Breaths per min 6-40 BPM, SIMV RATE: 1 to 39 BPM, I:E RATIO: 1:4, 4:1, TRIGGER: 1-9 cmH2O, MONITORING FACTORS: Tidal volume, Minute volume, RR, FiO2, PEEP obtained, ALARMS: Pressure low & Amp; high, RR low & high, FiO2 low & high, active patient, driving gas failure, low battery, circuit disconnect, minute volume low & Amp; high, BATTERY BACKUP: 2 hours.

Anesthesia Workstation

MAXTECH 9000 TFT





- Suitable for Adult & Paediatric.
- 7" TFT Screen with Touch Display.
 Twin Cascaded Rotameter Two Each for O2, N2O and single for Air.
- Compatible with both 'A' type & 'B' type Cylinder and Central Gas Supply.
- Oxygen Flowmeter for Independent oxygen supply.
- Goldman type Halothane Vaporizer and Single vaporize station (optional)
- Changeover System for Open/Bains Circuit to closed circuit.
- Contemporary and ergonomic design, easy to operate and user friendly.











Anesthesia Workstation

CFLOW -9C

- TFT colour touchscreen
- Seven ventilation modes
- Optional CO2 and SpO2 monitoring
- Selectatec bar for two vaporizer
- O2 flush: 35~75L/min
- Large capacity drawer units
- Locking brakes at front casters
- Switchable front facing common gas outlet for open circuit operation
- Integrated CO2 absorber and bellows unit with ventilator interface
- DIN rail for additional accessory mounting
- Five or Four tube flow meter with Backlight
- Two electrical outlets

1. Ventilation Modes

Seven ventilation modes are available as standard (VCV, PCV, SIMV-VC, SIMV-PC, PSV/CPAP,ACGO,Manual) with PEEP available in all ventilation modes.

2. Co₂ Absorber

A high performance absorber with a ventilator interface as standard that provides ventilator mode switching, triggered by the bag/ventilator control.

3. Anaesthesia Vaporizers

The award winning Vap-7 and vaporizers offer multiple agent and system to suit all clinical requirements.

4. Fully integrated Oponal Accessories

For the complete solution simple intuitive user interface for SPO2 & ETCO2 sensor

5. Smart Gas Shift Technology

In case main air gas fail, auto shi to secondary gas O2. Main driving gas can be air, hence reduce running cost of oxygen.



6. Twin Selectatec Bar

Twin Selectatec type vaporizers manifold with interlock system. Tool-free installation selectatec compatible with interlock.

VENTILATORS

OXYVENT-9C PLUS



ICU Ventilator with both Invasive (VCV,PCV,SIMV, PSV/CPAP) and Non Invasive (BIPAP, BIPAP-ST, HFNC/O2 Therapy) Ventilation.

Features

- Oxyvent-9C Plus Ventilator suitable for Adult and Pediatric patients (Tidal Volume: 20ml to 15000ml)
- Latest Proportional Valve Technology combined with simple, innovative and ergonomic design, makes this ventilator with high reliability and performance
- Intelligent functional, Touch-senstive 9 inch TFT display makes it more visual and more convenient
- Simultaneously display for three waveforms and two loops
- Advance Flow / Pressure Triggering Technology
- Multi safety mechanism for patient and three level colour coded audio-Visual alarms
- Recall and review facility up to 500 events
- Mechanical pressure relief for patient safety
- Built-in battery backup for 3 hours with trouble free running of ventilator in case of ac power fail



SPECTRA GOLD

- 15" Large TFT (Touch Screen Optional)bright resolution for beter visibility
- 8 real time configurable display
- Single knob to browse menus/sub menus
- Design facilitates transit monitoring
- Big font for better viewing from a distance
- Both Audio and Visual Alarms for vital signs





SPECTRA SMART+

- 12.1" Large TFT bright resolution for beter visibility
- Single knob to browse menus/sub menus
- Multi colour LED for dfferent alarm modes
- 800 x 600 resolution with clear wave form and easy to read
- numeric values
- Upto 8 real time wave forms display
- Capability upto 7 Parameters ECG, SpO2, NiBP, Respiration, Temperature-2Ch, EtCO2, IBP Single/Dual, Triple Ch (Optional)

SPECTRA SLIM+

- 10.4" Large TFT bright resolution for beter visibility
- 800 x 600 resolution
- Single knob to browse menus/sub menus
- Night mode for patient comfort and to enhance TFT file
- Multi colour LED for dfferent alarm modes
- Capability upto 7 Parameters ECG,SpO2,NiBP, Respiration, Temperature-2Ch, EtCO2, IBP Single / Dual, Triple Ch (Optional)
- Indicators for Mains, Battery and Charging





RADIANT+

- 7" colour TFT Display (800 x 400 resolution)
- Capability upto 5 Parameters ECG, SpO2, NiBP, Respiration, Temperature-1Ch, Optional for EtCO2 module with any other one of the parameter.
- Both Audio and Visual Alarms for vital signs
- Easy to learn and use with single knob to browse through all menus



Recobro Vigile

- 2.4" Colour bright LCD Display with vital sign values
- Available parameters are ECG, SpO2, NiBP, IBP, Temperature, Respiration, EtCO2(Mainstream), Invasive Cardiac Output
- Compact and easy to handle
- Ambulatory patient care like never before
- Rechargable battery with Hot swappable feature enables uninterrupted monitoring





Oxyplus 240ST

- User friendly all functions accessible through seven button keypad
- Bright LEDs indicate important functions and settings
- LCD Display for Pleth, O2, HR Values
- Light weight and portable monitor
- Built in Rechargable Li-ion battery

ECG 100 C

- Personalised tracings with user's name (user editable)
- Excellent recording quality with it's high resolution printer
- 4 or 6 channel print format
- Detailed interpretation package
- Quantitative analysis of the tracings





TrueBeat 100-H

- 3.5" colour TFT Display with Touch Screen
- Compact and Portable
- Simple Operation (Get report with single key press)
- Detailed interpretation package
- 3/4/6 Channel print format

AVAILABLE MODELS:

TrueBeat 100-F - 3Ch Printout, Memory Storage

TrueBeat 100 G - 4Ch Printout, Memory Storage



TrueBeat 200

- Colour TFT Display 7" (800 x 480 resolution)
- Selectable display formats
- Splash-resistant alphanumeric keyboard and direct function keys
- Automatic and Manual mode operation
- 12 leads simultaneous recording I, II, III , aVR, aVL, and V1, V6, Pre Cordials
- Detailed interpretation package





CLARITY ECG

- Innovative high performance sampling device for desktop as well as for Laptop.
- Effective GUI and Aesthetics
- Simultaneous 12 Lead acquisition
- Compact Size and Light weight
- Import True ECG data from other location
- Smooth waveform, No Pixelisation

True ST-BT

- Effective GUI and Aesthetics
- Smooth waveform, No Pixelisation
- Accurate Beat detection and Iso, J point marking & result calculations
- Flexible display windows, user configurable with intuitive interface
- Flexible print pages with total preview
- Wireless communication





ECG 50

- Bright LEDs indicate important functions and settings
- LCD Display for parameters
- Auto and Manual operating modes
- Quantitative analysis of tracings
- Integrated rechargeable battery gives more than 100 ECG tracingson full charge
- One button operation



EMG Octopus

- The Modular Hardware Concept allows upto 8 amplifier channels
- Specific function keys support the optimal handling during examination and evaluation
- Powerful integrated stimulators
- Integrated operation panel
- Convenient controls and intuitive user interface
- Study cart with arm





EMG Easy Trace

- USB Operated no need of external power
- Autoatic saving of test files
- Colour coded buttons for easy use
- Robust shock stim handle
- Easy to operate and handle
- Portable and ultra compact in size
- Powerful integrated stimulators

ELECTRORETINOGRAPHY

- USB Operated
- Integrated operation panel
- Extremely low noise amplifiers
- Powerful ERG MiniGanz Stimulator
- Easy data base management
- Convenient controls and intuitive user interface
- Automatic saving of test files
- Specific support keys support the optimal
- Handling during examination and evaluation





AVAILABLE MODELS:

24 Channels, 32 Channels

ECG (Traveller)

- Most user-friendly toolbar
- Facility of deleting events and comments
- Online/Offline reformatting of Gain, Filter, Sweep, Speed
- High advanced database management with different searching options
- Operates with PC USB Power
- Integrated SpO2 module

MAJESTY

Ultra slim, unique shape & light weight. Light head helps smooth and precis positions during surgery comparing to other lights. These powerful lights provide impressive Intensity upto 125000 lux. Msjesty lights are compatible with laminar flow System.

MAJESTY - 301H

Intensity : 1,25,000 Spot Diameter : 100 - 150mm Depth Diameter : 10 - 15 cm Colour Temp. : 3800 - 4800 k

Colour Rendering Index : 93 Ra
Focusing : Manual
LED Average Life : >50000 Hrs.

Numbers of LEDs : 39

Diameter of Light : 690mm

Intensity Control : 10~100 Digital Touch
Power Supply : 220V/50Hz AC

Power Consumption : 50 Watt

Special Function : Dual Memory Function



MAJESTY - 303 H

Intensity : 1,25,000 x 2

Spot Diameter : 100 - 150mm

Depth Diameter : 10 - 15 cm

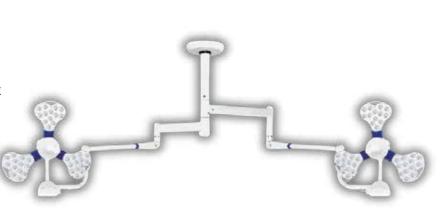
Colour Temp. : 3800 - 4800 k

Colour Rendering Index: 93 Ra Focusing : Manual

LED Average Life : >50000 Hrs.

Numbers of LEDs : 39×2 Diameter of Light : 690mm

Intensity Control : 10~100 Digital Touch
Power Supply : 220V/50Hz AC
Power Consumption : 50+50 Watt



MAJESTY

Ultra slim, unique shape & light weight. Light head helps smooth and precis positions during surgery comparing to other lights. These powerful lights provide impressive Intensity upto 160000 lux. Msjesty lights are compatible with laminar flow System.

MAJESTY - 401H

Intensity : 1,60,000

Spot Diameter : 100 - 150 mm

Depth Diameter : 10 - 15 cm

Colour Temp. : 3800 - 4800 k

Colour Rendering Index : 93 Ra Focusing : Manual

LED Average Life : >50000 Hrs.

Numbers of LEDs : 52

Diameter of Light : 690mm (each)

Intensity Control : 10~100 Digital Touch

Power Supply : 220V/50Hz AC

Power Consumption : 55 Watt

Special Function : Dual Memory Function



MAJESTY - 401H

Intensity : 1,60,000 x 2
Spot Diameter : 100 - 150 mm
Depth Diameter : 10 - 15 cm

Colour Temp. : 3800 - 4800 k

Colour Rendering Index : 93 Ra

Focusing : Manual

LED Average Life : >50000 Hrs.

Numbers of LEDs : 52 x 2

Diameter of Light : 690mm (each)

Intensity Control : 10~100 Digital Touch

Power Supply : 220V/50Hz AC

Power Consumption : 55+55 Watt

PRISM

Prism Series - Impressive lighting levels & ingenious design make PRISM it perfect partner for surgical procedures. Maintenance free OT light to ensure that surgeon can concentrate on the Demanding intervention.

PRISM - 301

Intensity : 1,20,000

Spot Diameter : 100 - 150 mm Depth Diameter : 10 - 15 cm

Colour Temp. : 3800 - 4800 k

Colour Rendering Index : 93 Ra Focusing : Manual

LED Average Life : >50000 Hrs.

Numbers of LEDs : 36

Diameter of Light : 690mm

Intensity Control : 10~100 Digital Touch
Power Supply : 220V/50Hz AC

Power Consumption : 45 Watt

Special Function : Dual Memory Function



PRISM - 303

Intensity : 1,20,000 x 2 Spot Diameter : 100 - 150 mm

Depth Diameter : 10 - 15 cm

Colour Temp. : 3800 - 4800 k

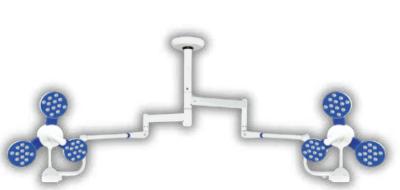
Colour Rendering Index : 93 Ra Focusing : Manual

LED Average Life : >50000 Hrs.

Numbers of LEDs : 36×2 Diameter of Light : 690 mm

Intensity Control : 10~100 Digital Touch
Power Supply : 220V/50Hz AC

Power Consumption : 45 Watt



PRISM

Prism Series - Impressive lighting levels & ingenious design make PRISM it perfect partner for surgical procedures. Maintenance free OT light to ensure that surgeon can concentrate on the Demanding intervention.

PRISM - 401

Intensity : 1,50,000

Spot Diameter : 100 - 150 mm

Depth Diameter : 10 - 15 cm

Colour Temp. : 3800 - 4800 k

Colour Rendering Index : 93 Ra Focusing : Manual

LED Average Life : >50000 Hrs.

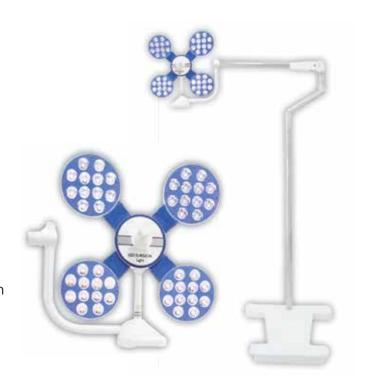
Numbers of LEDs : 48

Diameter of Light : 600mm

Intensity Control : 10~100 Digital Touch
Power Supply : 220V/50Hz AC

Power Consumption : 50+50 Watt

Special Function : Dual Memory Function



PRISM - 404

 $\begin{array}{lll} \text{Intensity} & : 1,50,000 \text{ x 2} \\ \text{Spot Diameter} & : 100 - 150 \text{ mm} \\ \text{Depth Diameter} & : 10 - 15 \text{ cm} \\ \text{Colour Temp.} & : 3800 - 4800 \text{ k} \\ \end{array}$

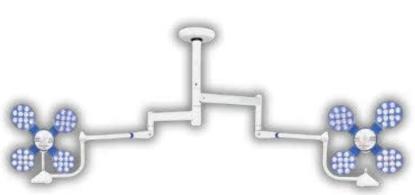
Colour Rendering Index: 93 Ra Focusing : Manual

LED Average Life : >50000 Hrs.

Numbers of LEDs : 48 x 2 Diameter of Light : 600mm

Intensity Control : 10~100 Digital Touch

Power Supply : 220V/50Hz AC Power Consumption : 50+50 Watt



HORIZON 54+54

Intensity : 1,80,000 + 1,80,000 Lux

Shadowless Feature : Yes Numbers of LEDs ; 54 + 54

Intensity Control : 10~100 Digital Touch
Fitting Options Available : Ceiling Mounted
Spot Diameter : 100-150 mm

Depth of Light Penetration : 150 mm

Colour Temp. : 3800 - 4800K

Colour Rendering Index : 93 Ra
Focusing Preset : at 1 Metre
LED Average Life : >50000 Hrs.

LED Average Life : >50000 Hrs.

Diameter of Light : 700 mm + 700 mm

Power Supply : 220V/50Hz AC

Power Consumption : 80 + 80 Watt

Optional Special Features : Mobile App Connectivity,

External Wall Panel, Battery Backup



FEATURES

Fully Aerodynamic German design for laminar flow, ClearVision technology for better viewing during long hours of surgery, Shadowless Light, Memory Function, High Quality Sterilizable Handle suitable for autoclave, Unbreakable Fire-Resistant Polycarbonate Body, Fast Disinfection Process, Protects UV and IR rays and Improves light penetration for deep cavity surgeries

HORIZON 54

Intensity : 1,80,000 Lux

Shadowless Feature : Yes Numbers of LEDs ; 54

Intensity Control : 10~100 Digital Touch

Fitting Options Available : Ceiling, Wall, Mobile Stand Mounted

Spot Diameter : 100-150 mm

Depth of Light Penetration : 150 mm

Colour Temp. : 3800 - 4800K

Colour Rendering Index : 93 Ra
Focusing Preset : at 1 Metre
LED Average Life : >50000 Hrs.
Diameter of Light : 700 mm
Power Supply : 220V/50Hz AC

Power Consumption : 80 Watt

Optional Special Features : Mobile App Connectivity,

External Wall Panel, Battery Backup

HORIZON 54 MOBILE

Intensity : 1,80,000 Lux

Shadowless Feature : Yes Numbers of LEDs ; 54

Intensity Control : 10~100 Digital Touch

Fitting Options Available : Ceiling, Wall, Mobile Stand Mounted

Spot Diameter : 100-150 mm

Depth of Light Penetration : 150 mm

Colour Temp. : 3800 - 4800K

Colour Rendering Index : 93 Ra
Focusing Preset : at 1 Metre
LED Average Life : >50000 Hrs.
Diameter of Light : 700 mm
Power Supply : 220V/50Hz AC
Power Consumption : 80 Watt

Optional Special Features : Mobile App Connectivity, External Wall Panel, Battery Backup



BRIGHT ADVANCED 48+48

: 1,80,000 Lux Intensity

Shadowless Feature : Yes Numbers of LEDs ; 54

Intensity Control : 10~100 Digital Touch

Fitting Options Available : Ceiling, Wall, Mobile Stand Mounted

Spot Diameter : 100-150 mm Depth of Light Penetration : 150 mm : 3800 - 4800K Colour Temp.

Colour Rendering Index : 93 Ra **Focusing Preset** : at 1 Metre LED Average Life : >50000 Hrs. Diameter of Light : 700 mm **Power Supply** : 220V/50Hz AC

Power Consumption : 80 Watt

: Mobile App Connectivity, External Wall Panel, Battery Backup Optional Special Features



: 1.60.000 Lux Intensity

Shadowless Feature : Yes

Numbers of LEDs : 48 (Warm + Cool White)

Intensity Control : 10~100 Digital

Fitting Options Available : Ceiling, Wall, Mobile Stand Mounted

Spot Diameter

: 100-150 mm Depth of Light Penetration : 150 mm : 3800 - 4800K Colour Temperature



BRIGHT 48

Intensity : 1,80,000 Lux

Shadowless Feature : Yes Numbers of LEDs ; 54

Intensity Control : 10~100 Digital Touch

Fitting Options Available : Ceiling, Wall, Mobile Stand Mounted

Spot Diameter : 100-150 mm Depth of Light Penetration : 150 mm

: 3800 - 4800K Colour Temp.

Colour Rendering Index : 93 Ra **Focusing Preset** : at 1 Metre : >50000 Hrs. LED Average Life Diameter of Light : 700 mm : 220V/50Hz AC **Power Supply**

Power Consumption : 80 Watt

Optional Special Features : Mobile App Connectivity,

External Wall Panel, Battery Backup



BRIGHT CAMERA

Medical Grade Intensity : 1,80,000 Lux **HD Camera** 1920x1080p Full Shadowless Feature : Yes HD, 90x Numbers of LEDs : 54 Intelligent Zoom Intensity Control : 10~100 Digital Touch 20.4 Mega Pixels Fitting Options Available : Ceiling, Wall, Mobile Stand Mounted Spot Diameter : 100-150 mm : 150 mm Depth of Light Penetration : 3800 - 4800K Colour Temp. Colour Rendering Index : 93 Ra **Focusing Preset** : at 1 Metre : >50000 Hrs. LED Average Life Diameter of Light : 700 mm **Power Supply** : 220V/50Hz AC **Power Consumption** : 80 Watt One Touch Video Recording **Optional Special Features** : Mobile App Connectivity, External Wall Panel, Battery Backup

EXAMINATION LIGHTS

ECO LIGHT42 + 42

Intensity : 90,000 + 90,000 Lux

Shadowless Feature : Yes Numbers of LEDs ; 42 + 42

Intensity Control : 10~100 Digital Touch

Fitting Options Available : Ceiling Mounted - 340 / 360°

Spot Diameter : 100-150 mm

Depth of Light Penetration : 150 mm

Colour Temp. : 3800 - 4800K

Colour Rendering Index : 93 Ra

Focusing Preset : at 1 Metre

LED Average Life : >50000 Hrs.

Diameter of Light : 500 mm + 500 mm

Power Supply : 220V/50Hz AC

Power Consumption : 50 + 50 Watt



Intensity : 90,000 Lux

Shadowless Feature : Yes Numbers of LEDs ; 42

Intensity Control : 10~100 Digital Touch

Fitting Options Available : Ceiling, Wall, Mobile Mounted

Spot Diameter : 100-150 mm

Depth of Light Penetration : 150 mm

Colour Temp. : 3800 - 4800K

Colour Rendering Index : 93 Ra
Focusing Preset : at 1 Metre
LED Average Life : >50000 Hrs.
Diameter of Light : 500 mm
Power Supply : 220V/50Hz AC
Power Consumption : 50 Watt



ELITE B5+B5

- 1. 160,000 + 160,000 Lux intensity
- 2. Mixture of yellow and white LED to mak natural day light.
- 3. LED Light
- 4. Nos. of LED 95+95
- 5. Focus adjustable by Autoclave Handle.
- 6. Yellow and white Light can be adjust seperately.
- 7. Lux intensity adjustable by digital contro
- 8. Color Temperature adjustable.
- 9. One touch "Endo" light button



ELITE B5

- 1. 160,000 Lux intensity
- 2. Mixture of yellow and white LED to make a natural day light.
- 3. LED Light
- 4. Nos. of LED 95
- 5. Focus adjustable by Autoclave Handle.
- 6. Yellow and white Light can be adjust seperately.
- 7. Lux intensity adjustable by digital contro
- 8. Color Temperature adjustable.
- 9. One touch "Endo" light button



ELITE B4+B4

- 1. 120,000 + 120,000 Lux intensity
- 2. Mixture of yellow and white LED to mak natural day light.
- 3. LED Light
- 4. Nos. of LED 76+76
- 5. Focus adjustable by Autoclave Handle.
- 6. Yellow and white Light can be adjust seperately.
- 7. Lux intensity adjustable by digital contro
- 8. Color Temperature adjustable.
- 9. One touch "Endo" light button



ELITE B4

- 1. 120,000 Lux intensity
- 2. Mixture of yellow and white LED to make a natural day light.
- 3. LED Light
- 4. Nos. of LED 76
- 5. Focus adjustable by Autoclave Handle.
- 6. Yellow and white Light can be adjust seperately.
- 7. Lux intensity adjustable by digital control.
- 8. Color Temperature adjustable.
- 9. One touch "Endo" light button



ELITE B3+B3

- 1. 90,000 + 90,000 Lux intensity
- 2. Mixture of yellow and white LED to make a natural day light.
- 3. LED Light
- 4. Nos. of LED 57+57
- 5. Focus adjustable by Autoclave Handle.
- 6. Yellow and white Light can be adjust seperately.
- 7. Lux intensity adjustable by digital control.
- 8. Color Temperature adjustable.
- 9. One touch "Endo" light button



ELITE B3

- 1. 90,000 Lux intensity
- 2. Mixture of yellow and white LED to make a natural day light.
- 3. LED Light
- 4. Nos. of LED 57
- 5. Focus adjustable by Autoclave Handle.
- 6. Yellow and white Light can be adjust seperately.
- 7. Lux intensity adjustable by digital control.
- 8. Color Temperature adjustable.
- 9. One touch "Endo" light button



EXAMINATION LIGHTS

ACCORD 50

Intensity : 50,000 Lux

Numbers of LEDs : 24

Intensity Control : 10~100 Digital Touch

Fitting Options Available : Mobile Stand : 100-150 mm Spot Diameter : 100 mm Depth of Light Penetration Colour Temp. : 4800K : 93 Ra Colour Rendering Index **Focusing Preset** : at 1 Metre : >50000 Hrs. LED Average Life Diameter of Light : 150 mm **Power Supply** : 220V/50Hz AC



Power Consumption

Unbreakable Polycarbonate Body | Touch Controller

: 20 Watt

ACCORD 51

Intensity : 50,000 Lux

Numbers of LEDs : 21

Spot Diameter : 100 - 150 mm

Depth Diameter : 10 - 25 cm

Depth of Light Penetration : 150 mm

Colour Temp. : 4000K

Colour Rendering Index : 93 Ra

Focusing Preset : Manual

Intensity Control : 10~100 Digital Touch

LED Average Life : >50000 Hrs.

Diameter of Light : 200 mm

Power Supply : 220V/50Hz AC

Power Consumption : 15 Watt

Special Function : Feather Touch Digital Controller

FEATURES

Unbreakable Polycarbonate Body | Touch Controller

ACCORD 25

Intensity : 50,000 Lux

Numbers of LEDs : 7

Fitting Options Available : Mobile mounted

Colour Temp. : 4500K

Colour Rendering Index : 93 Ra

Focusing Preset : 0.5 Metre

Intensity Control : On/off Button

LED Average Life : >50000 Hrs.

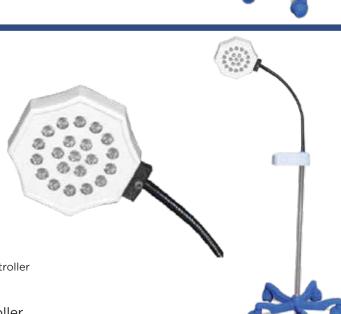
Diameter of Light : 150 mm

Power Supply : 220V/50Hz AC

Power Consumption : 10 Watt

FEATURES

ON/OFF Button | Unbreakable Polycarbonate Body





Hydrulic General Surgery Table and Electric Table

HYDRAULIC OT TABLE

- Table top is made with hardened steel grade 304 to evade rust with dropped siphon.
- The five area Stainless Steel table top is outfitted with removable, antistatic sleeping pads.
- All the positions are acknowledged by a mechanical driver.
- The table is outfitted with hard, vigorous treated steel shell which gives the feeling of earth free and purified tasks.
- Accuracy made water powered framework with a solitary switch activity pressure driven life constrained by a foot pedal.
- Five area tempered steel top gives anatomic variation to the patient body.
- Inbuilt Kidney Bridge and huge perinea cut out for seepage.
- Manual floor locking framework.





HYDRAULIC OT TABLE (C-ARM COMPATIBLE)

- Pressure driven and Mechanical Operated.
- The base is offbeat for inconvenience free C-ARM developments.
- Leg and Head segment are exchangeable.
- Ecentric columns, Stainless fitting.
- Separable head, leg and pelvic segment.
- Inbuilt kidney connect.
- Five sectional radio-clear.
- Base and spread made of alluring, simple to clean tempered steel.
- Advanced mechanics give smooth, stepless explanation of the table top for exact patient situating.

Hydrulic General Surgery Table and Electric Table

Electric O.T Table

- Fully electrically operated table, five sections, radio-translucent table top with eccentric
- Pillars and Die Compressed base.
 Interchangeable head and leg sections (manually).
- All positions operated through cable remote.
- Inbuilt kidney bridge.
- Auto leveling (zero function).
- Indication of Battery Back provided in the hand set.



Table Positions

























Operating Table Hydraulic (C-Arm Compatible)

Manually operated function (Height, Trend/Rev. Trend, Lateral Tilt & Back Section) single leg and head section detachable and interchangeable.



United Hydraulic Operating Table systems are unmatched in versatility, with detachable and interchangeable head and leg section for various surgical procedure, including radio translucent table top that offers outstanding C-arm imaging. With unmatched adaptive positioning options.

United provides state of the art solution for cutting edge, configurable surgical systems. United multifunction OT table enable flexible operating function for both minimally invasive and open surgical procedure.

Standard Accessories

L Shaped Anaesthetic Screen	01 Pc
Padded Shoulder Support	01 Pair
Padded Lateral Support	01 Pair
Radio Translucent Armboard with Pad	02 Pair
Geopel Knee Crutch with Straps	01 Pair
PU Foam Mattress	01 Set





Technical Specifications

Table Top Size (LxW)*	1990x575mm
Adjustable Height	740 - 965mm
(Without Mattress)*	(29" - 38")
Trendelenburg / Reverse Trendelenburg**	20°/24°
Lateral Tilt**	24°/24°
Head Section Adjustment**	+80°/90°
Back Section Adjustment**	+70°/30°
Leg Section Adjustment**	90° Down
Kidney Bridge*	110mm

- * 3 5% engineering tolerance
- ** 3 2° engineering tolerance

ALSO AVAILABLE IN ELECTRIC HIGH - LOW USI 2003E



C-ARM COMPATIBLE OT TABLE ELECTRIC



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

Special Features

- SMPS based control box which control better voltage fluctuations
- When table is idle it has zero current consumption and saves power, these are as per new European and American Standard where the idle power consumption should be zero and where Transformer based systems are outdated.
- We are providing a Handset and Additional control panel at extra cost
- Indication of Battery Back provided in the second handset.
- The handset is designed with Back LED indicator for better visibility.

Technical Data

Length of Table	1990 mm
Width of Table Top	575 mm
Height (With Mattress)	Min. 770 to max. 1020 mm
Trendelenburg	± 25°
Lateral Tilt	± 20°
Head Section	± 60°
Back Section	± 60°
Kidney Bridge	135mm
Leg Section	0°-90°
Flex	± 80°
Reflex	± 15°
Sliding Top	10 Inch
Floor Locking System	Single Foot Operated Through Gas Spring

SALIENT FEATURES

- Eccentric Pillars Fitting
- Detachable : Head, Leg & Pelvic section
- In built kidney bridge
- Five sectional radios Translucent Top for C arm coverage.
- Base & Cover made of Stainless Steel which is easy to clean
- Sophisticated mechanics provide smooth, step less articulation of the table top for precise patient positioning
- Standby Battery Back -up with recharging circuit

USI - 2005 PLUS MAX



Standard Accessories

L Shaped Anaesthetic Screen	01 Pc
Padded Shoulder Support	01 Pair
Padded Lateral Support	01 Pair
Radio Translucent Armboard with Pad	02 Pair
Geopel Knee Crutch with Straps	01 Pair
PU Foam Mattress	01 Set



Technical Specifications

Table Top Size (LxW)*	2020x530mm
Adjustable Height	760 - 1010mm
(Without Mattress)*	(30" - 40")
Trendelenburg / Reverse Trendelenburg**	22°/22°
Lateral Tilt**	20°/20°
Head Section Adjustment**	+26°/26°
Back Section Adjustment**	+75°/15°
Leg Section Adjustment**	90° Down
Kidney Bridge*	110mm
Sliding Top	250mm
Weight Bearing Capacity	150kgs
Power Supply	220V AC - 50Hz

^{* 3 5%} engineering tolerance

USI 5010



Features:

- The components which drives all the function like: Electro- Hydraulic motor pump, Hydraulic cylinders are imported from Germany.
- Table is Made up of 304 G Stainless Steel Material. Special Matt finish is done for aesthetic look.
- Six Section radio- translucent table top without cross bars which facilities C arm imaging.
- In-built kidney bridge is operated though gear handle
- Drivability by four leading castors with central brake.
- Detachable and Interchangeable Head & Leg Section .
- •250mm Sliding Top electric for better reach for imaging procedure.
- All Major Positions operated through Hand Remote.
- Gas Spring Assisted Head & Leg Section for Smooth and effortless movement.

Optional:

- Manual Overide function by Foot Pump
- Overide Function by LCD touch Auxiliary control fixed on column

Standard Accessories

L Shaped Anaesthetic Screen	01 Pc
Padded Shoulder Support	01 Pair
Padded Lateral Support	01 Pair
Radio Translucent Armboard with Pad	02 Pair
Geopel Knee Crutch with Straps	01 Pair
PU Foam Mattress	01 Set



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Leg Section Adjustment**	90° Down
Kidney Bridge*	110mm
Sliding Top	250mm
Weight Bearing Capacity	150kgs
Power Supply	220V AC - 50Hz

^{* ±5%} engineering tolerance

^{** ±2°} engineering tolerance



2006 - Ortho Attachment (Floor)



2006A - Ortho Attachment (Hanging)



AT-01 - Hand Surgery Attachment



AT-02 - Shoulder Surgery Attachment



AT-03 - Arthroscopy Positioning Device



AT-04 - Pubis Support



AT-05 - Upper Arm Posturing Plate (Lateral Position)



AT-06 - Upper Arm Posturing Plate (Prone Position)



AT-07 - Spine Attachment



AT-08 - Foot Plates



AT-09 - Lithotomy Stirrups



AT-010 - Split Away Leg Section



AT-011 - Basin Attachment



AT-012 - Accessories Trolley





AT-013 - Neuro Mayfield Attachment AT-014 - Neuro Horse Shoe Attachment



AT-015 - Neuro Sugita Attachment



AT-016 - Side Supports



AT-017 - Gel Pads



AT-018 - Manual O



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Vessel Sealing Systems

CM 200

Application of Use

General Surgery; Gastroenterology; Dermatology;

Vascular Surgery; Obstetrics and Gynecology Heart/Thoracic Surgery; ORL/ENT; Minimally Invasive Surgery (MIS) Cerebral surgery Neurosurgery; Orthopedics & Description (MIS) Surgery Etc.

Technical Specification

Operating Frequency: 480kHz Power Supply: 100-240V / 50-60Hz

Weight and Dimension

Weight: 4.00KG

Dimension: 380 x 305 x 115 mm

High Frequency Leakage

Monopolar: < 150mA; Bipolar <60mA

Low Frequency Leakage:

Normal Polarity, Intact Chassis Ground: <10A Normal Polarity, Ground open< 50A Reverse Polarity, Ground Open< 50A Sink

Current, 140V Applied, All inputs < 50A



CM 300

Application of Use

General Surgery; Gastroenterology; Dermatology;

Vascular Surgery; Obstetrics and Gynecology Heart/Thoracic Surgery; ORL/ENT; Minimally Invasive Surgery (MIS) Cerebral surgery Neurosurgery; Orthopedics & Dastic Surgery Etc.

Technical Specification

Operating Frequency: 480kHz Power Supply: 100-240V / 50-60Hz

Weight and Dimension

Weight: 4.00KG

Dimension: 380 x 305 x 115 mm

High Frequency Leakage

Monopolar: < 150mA; Bipolar <60mA

Low Frequency Leakage:

Normal Polarity, Intact Chassis Ground: <10A Normal Polarity, Ground open< 50A Reverse Polarity, Ground Open< 50A Sink Current, 140V Applied, All inputs < 50A



CM 400

Application of Use

General Surgery; Gastroenterology; Dermatology; Vascular Surgery; Obstetrics and Gynecology Heart/Thoracic Surgery; ORL/ENT; Minimally Invasive Surgery (MIS) Cerebral surgery Neurosurgery; Orthopedics & Plastic Surgery, Trans Urethral Resection (TuR) and etc.

Technical Specification

Operating Frequency: 480kHz Power Supply: 100-240V / 50-60Hz

Weight and Dimension

Weight: 4.00KG

Dimension: 380 x 305 x 115 mm **High Frequency Leakage**

Monopolar: < 150mA; Bipolar <60mA

Low Frequency Leakage:

Normal Polarity, Intact Chassis Ground: <10A Normal Polarity, Ground open< 50A Reverse Polarity, Ground Open< 50A Sink Current, 140V Applied, All inputs < 50A



CM 400V

Application of Use

General Surgery; Gastroenterology; Dermatology; Vascular Surgery; Obstetrics and Gynecology Heart/Thoracic Surgery; ORL/ENT; Minimally Invasive Surgery (MIS) Cerebral surgery Neurosurgery; Orthopedics & Plastic Surgery, Trans Urethral Resection (TuR) and etc.

Technical Specification

Operating Frequency: 480kHz Power Supply: 100-240V / 50-60Hz

Weight and Dimension

Weight: 4.00KG

Dimension: 380 x 305 x 115 mm

High Frequency Leakage

Monopolar: < 150mA; Bipolar <60mA

Low Frequency Leakage:

Normal Polarity, Intact Chassis Ground: <10A Normal Polarity, Ground open< 50A Reverse Polarity, Ground Open< 50A Sink Current, 140V Applied, All inputs < 50A



Application of Use

General Surgery; Gastroenterology; Dermatology; Vascular Surgery; Obstetrics and Gynecology Heart/Thoracic Surgery; ORL/ENT; Minimally Invasive Surgery (MIS) Cerebral surgery Neurosurgery; Orthopedics & Plastic Surgery, Trans Urethral Resection (TuR) and etc.

Technical Specification

Operating Frequency: 480kHz Power Supply: 100-240V / 50-60Hz

Weight and Dimension

Weight: 4.00KG

Dimension: $380 \times 305 \times 115 \text{ mm}$

High Frequency Leakage

Monopolar: < 150mA; Bipolar <60mA

Low Frequency Leakage:

Normal Polarity, Intact Chassis Ground: <10A Normal Polarity, Ground open< 50A Reverse Polarity, Ground Open< 50A Sink Current, 140V Applied, All inputs < 50A



Diathermy 400Watt and 250 Watt

AYU - 250W ECO

AYU 250 ECO DIGITAL ELECTRO SURGICAL UNIT is high frequency Electro Surgical unit Microcontroller based innovative design, together With high reliability makes AYU 250 Eco digital Electro Surgical Diathermy unit the most favorable choice for doctors. The technical Ability of the unit is combined with patient safety are pf prime Importance both for the patient and the user. The AYU 250 Eco Digital Electro Surgical Diathermy is designed with SMPS power supply provides Particular safety and reliability AYU 250 Eco is user friendly electro Surgical unit.



Output Characteristics

MODE		RATED LOAD (OHMS)	MAXIMUM POWER (WATTS)
Monopolar Cut	PURE	300	250
Monopolar Cut	BLEND	300	180
Monopolar Coag.	DESICCATE	300	150
	FULGURATE	300	180
Bipolar Cut	PURE	100	100
Dipolar Cut	BLEND	100	70
Bipolar Coag.	DESICCATE	100	50
	FULGURATE	100	70



AYU - 400W MAXI / MICRO

AYU 400 MAX/MICRO DIGITAL ELECTRO SURGICAL UNIT is high Frequency unit with Separate Bipolar Footswitch, Micro controller Based innovative design, together with high reliability makes AYU 400 MAX/Micro digital Electro Surgical Diathermy unit the most favorable Choice for doctors .the technical ability of the unit is combine with Patient safety are of prime important both for the patient and the user. The AYU 400 Maxi/Micro Digital Electro Surgical Diathermy is designed With SMPS power provides particular safety and reliability .AYU 400 Maxi/Micro is user friendly electro surgical unit.

Output Characteristics MAXI

MODE		RATED	MAXIMUM
		LOAD (OHMS)	POWER (WATTS)
Monopolar	PURE	300	400
Cut	BLEND	300	300
	ENDO CUT	300	200
Monopolar	DESICCATE	300	150
Coag.	FULGURATE	300	250
	SPRAYCUT	300	120
Bipolar	CUT	100	120
	COAG	100	100

Output Characteristics MICRO

MODE		RATED	MAXIMUM
		LOAD (OHMS)	POWER (WATTS)
Monopolar	PURE	300	400
Cut	BLEND	300	300
Monopolar	DESICCATE	300	150
Coag.	FULGURATE	300	250
Bipolar	CUT	100	100
	COAG	100	70

Steriliser

VAC 1624 BASIC

- Unit has steam pressure vessel and protection spread in hardened steel.
- Wellbeing gadgets: Safety valve, weight valve.
- Standard highlights: Steam discharge valve, pressure measure, water outlet, treated steel inward stand, silicone gasket.
- Force Supply: 230 V, 1 Phase, 50 Hz AC Supply.
- Working weight: 15 psi.
- Temperature: 121 and degree Celsius





HORIZONTAL STERILIZER

- Pre-imperative stages are characterized.
- Preheating vacuum, preconditioning, disinfection, and drying.
- Triple divider configuration guarantees uniform warming of the chamber and drying just as diminishes the beat misfortune.
- Chamber manufactures with high-grade tempered steel (316)
- Contact screen HMI in-worked with the electrical board.
- The machine works on double mode for example programmed just as manual mode.
- The entryway locking framework is given to security during the pressurized chamber.
- Secret phrase security for unapproved access.

ETO STERILIZER

- Cycle advances consequently through vacuum, exposure, disinfecting, and circulating air through stages which held in memory regardless of whether a force blackout happens.
- Screen on the control board show explicit stages during the activity.
- A break test work takes a prevision of any spillage probability and the sterilizer can be begun just when the vacuum is totally drawn.
- Utilize singular gas canister of 100% ethylene oxide. It wipes out likely spillage from tanks or fittings.
- Negative chamber pressure guarantees that gas can't escape into working zone.
- There is no arrival of E.O gas until penetrating happens inside the sterilizer and simply after the entryway is bolted and a total vacuum is drawn.



Neo Natal Care Products

NCI 200

Neonatal Intensive Care Incubator

Intensive Care Baby Incubator neonest NCI-200 is designed to meet the safest and most stable environment. This baby incubator offers the Advanced Technology and Innovative design to meet the most demanding Neonatal Clinical care need in the NICU. Microprocessor based Temperature controller system provided to control the Air and Skin temperature and it has all Fault Indications with visual alarms.



NDP - LED

Neonatal Double Surface Phototherapy

Double surface LED Phototherapy neonest NDP-LED is a new technology in phototherapy that ensures a safe and effective therapy in neonatal hyperbilirubinaemia management. The output of this system is much higher than fluorescent Blue Lamps and stand type phototherapy units. Therefore this proposed double surface LED phototherapy much better than conventional Phototherapy Units.



Neonatal Open Care System

Open Care System neonest -NOC 300 is innovatively designed to meet Thermoregulatory requirements of newborn infants who suffer extreme of heat loss. This attached baby trolley unit can be used in Delivery rooms and NICU. Microprocessor based temperature controller system provided to control the baby body temperature / air temperature and it has all Fault Indications with visual alarms. The heater box made of fire retardant fiber glass material, which is shock proof.



NEONEST OCSP-102

Open Care System

Open Care System with LED Phototherapy (neonest OCSP-102) is designed to meet and provides the Neonate with an adequate and secure environment of its care. The LED based Phototherapy is also attached with the unitto manage Hyperbilirubinaemia in new born babies. Microprocessor based Temperature controller system provided to control the baby body temperature / air temperature and it has all FaultIndications with visual alarms.



Neonatal Resuscitation Unit

- Self Test System
- Auto/Manual selection modes
- Air/Skin servo controlled system
- °C/ °F settings
- Heater power indicator
- LCD Displays all fault indications
- Feather touch keys for easy operation
- Key pad lock facility
- AIR/SKIN/MANUAL/PRE-WARM Modes
- APGAR Score
- Count Down Timer for 1-59 seconds
- Power failure alarm -Fault indication alarms for 1 °C low/high, probe failures, high temperature cutoff, system failure, heater failure etc.,
- Electrical slow suction with pressure adjustment valve & vacuum gauge indicates the pressure
- Resuscitator with complete accessories
- O2 & Air flow meters with hoses



NRW 102

Neonatal Radiant Warmer

Infant Radiant Warmer with attached baby trolley neonest NRW-102 is innovatively designed to meet thermoregulatory requirements of newborn infants who suffer extreme of heat loss. This attached baby trolley unit can be used in Delivery rooms and NICU. Microprocessor based temperature controller system provided to control the baby body temperature and it has all Fault Indications with visual alarms.



Hospital Furnitures







ICU BED MECHANICAL



ICU BED



HOSPITAL **FOWLER BED**



SEMI FOWLER BED



SEMI - FOWLER BED







Hospital Furnitures



















Hospital Furnitures













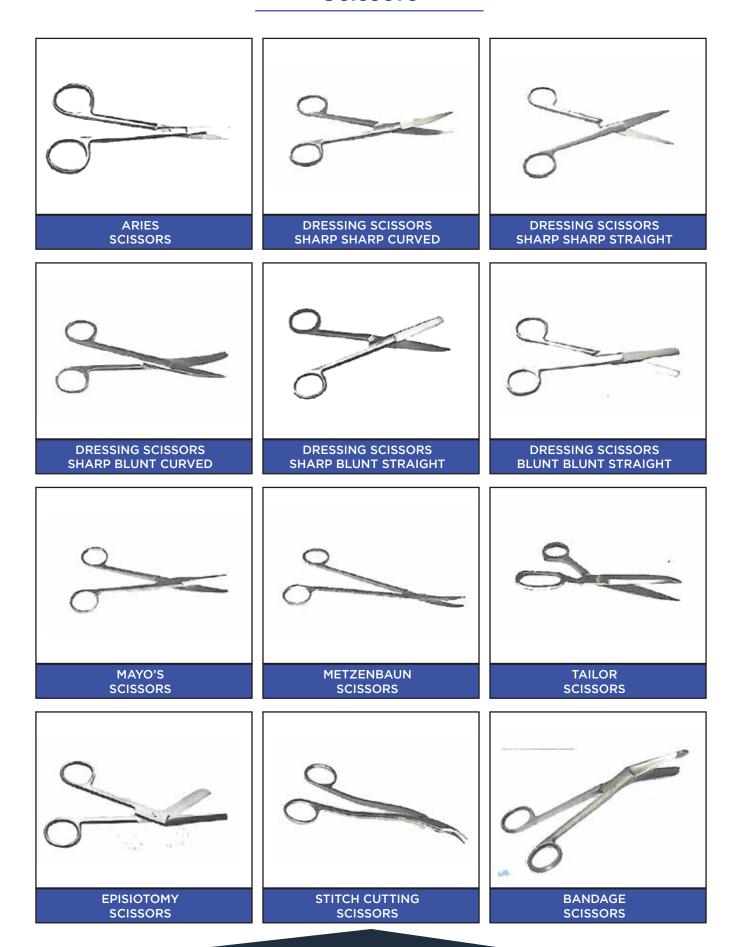


TROLLEY SS

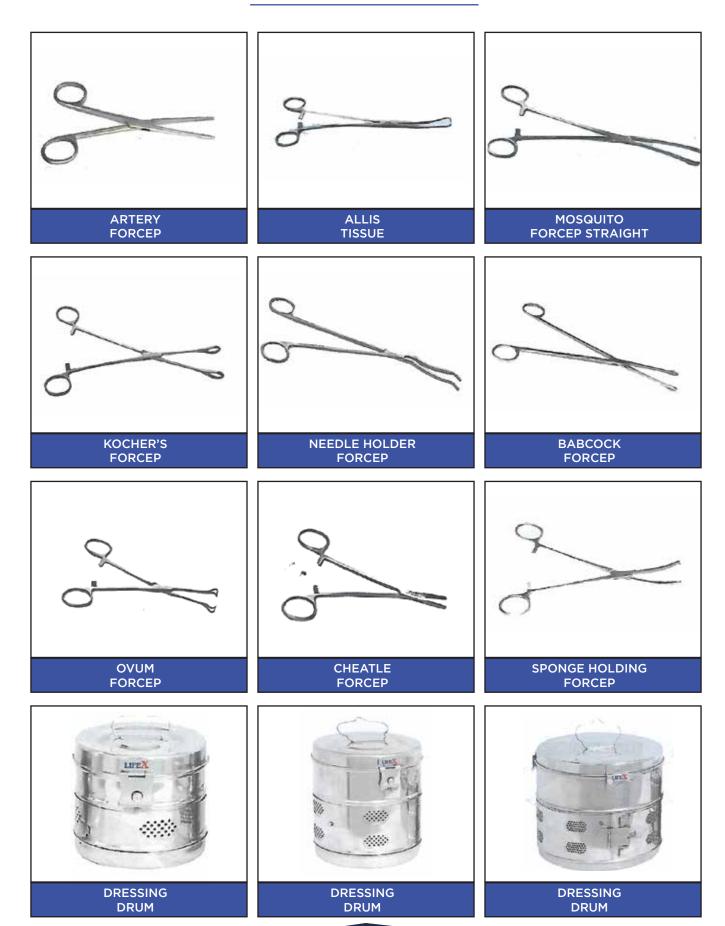




Scissors



Forceps & Dressing Drums



Note:	

OUR CLIENTS































T +91 8008 719 887

T +91 8019 774 534

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E.C.C - 151, H.No.30-1328, Opp SVR Constructions, Chandragiri Colony, 10th Street, Safilguda, Hyderabad, Telangana - 500056.

E contact@choicemediquip.co.in

Www.choicemediquip.co.in

