

COMPLETE RANGE OF
HOSPITAL FURNITURE
& ACCESSORIES



**WORLD CLASS
MEDICAL EQUIPMENT**

- Hospital Furniture
- Nursing Models
- OT Table & Lights
- OT & Ortho Instruments
- Laboratory Equipment

BioMedica Healthcare

With Pingle Steels, Get the Best Medical Equipment Delivered right at your Doorsteps!

With Pingle Steels, Get the Best Medical Equipment Delivered right at your Doorsteps!

Founded in 2007, Pingle Steels is located at AmbalaCantt, Haryana (India). Under the leadership of Mr. Rahul Kashyap, the Company has become one of the best Manufacturer & Supplier of Medical Equipment. Our profound experience in the domain has paved a way to position ourselves.

"Our company is involved in manufacturing and supplying of all kinds of Nursing Models, Anatomical Models, Human Body Skeleton, Manikins, CPR's, Lab Glassware, Lab Apparatus, OT Instruments, Ortho Instruments, and Instruments used in general surgery and scientific instruments. Our assortment of lab apparatus includes Hospital Equipment, Laboratory Balances, Laboratory Glassware, Physics Lab Apparatus, Laboratory Chemicals, Physics Lab Equipment and Laboratory Research Equipment."

Manufacturing Site Gallery



5-FUNCTIONAL MOTORIZED ICUBED

BMH No.77701

- Mattress area divided into 4 sections made up of CRCA Sheet.
- Detachable polymer moulded head and foot bows provide a soothing look.
- Split type 4 section polymer moulded safety side rails with separate angle indicator.
- The complete metal components are pre treated and epoxy powder coated.
- High - Low Positions Back rest, Knee rest, Trendelenburg/Reverse Trendelenburg, maneuverable by 4 separate actuators operated by hand held remote control system

Optional: 4 section mattress, S.S. IV pole, buff.

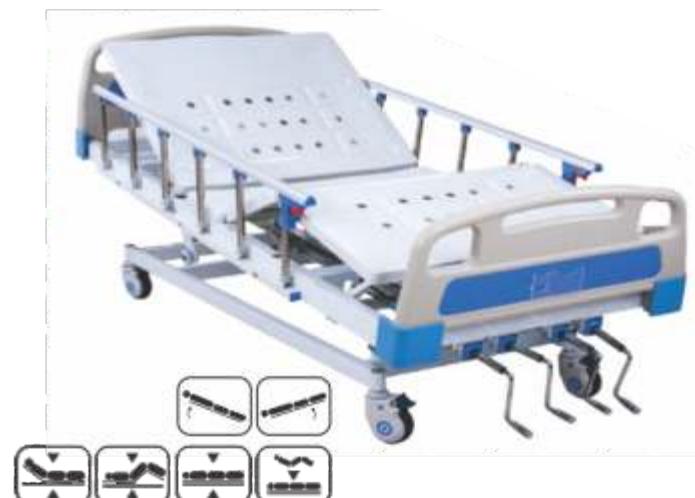


5-FUNCTIONAL MANUAL ICUBED

BMH No. 77702

- Frame work made of Rectangular M.S. Tube
- 5 functions include head, leg and height adjustments as well as Trendelenburg & Reverse Trendelenburg to Help Patient move smoothly
- Caster Wheels 5" are included for easy movement of the bed
- Epoxy Powder Coated mild steel frame work and 4 section perforated top

Optional: 4 section mattress, S.S. IV pole, buff.



3-FUNCTIONAL MOTORIZED ICUBED

BMH No.77703

- Mild Steel structure with Mattress area partitioned into 4 segments
- SS/Aluminium Collapsible side railing
- motorized Adjustable Height, controlled backrest , knee rest operated by hand held remote control system.
- Caster Wheels 4" are included for easy movement of the bed
- Epoxy powder coated

Optional: 4 section mattress, S.S IV pole, buff.





1800-203-7679

3-FUNCTIONAL MANUAL ICUBED

BMH No.77704

- 3 func. ICU Beds with Mattress area partitioned into 4 segments
- Frame work made of Rectangular M.S. Tube
- SS/Aluminium Collapsible side railing
- Manually Adjustable Height, controlled backrest, knee rest operated by super-smooth crank mechanism
- Caster Wheels 4"
- Epoxy powder coated

Optional: 4 section mattress, S.S. IV pole, buff.



FULL FOWLER MOTORIZED BED

BMH No.77705

- Frame Made of strong Rectangular CRCA Pipe Uniformly Perforated Four sectional CRCA Sheet
- Back-Rest, Knee Rest Position by Electric Actuator
- Having four section top of perforated CRCA sheet
- Two easy lifting guardrails (1 on each side), which are safe and reliable
- ABS moulded head & foot panels
- 5" dia castors which locks / unlocks 2 castors
- Pre-Treated and Epoxy Powder Coated

Optional: 4 section mattress, S.S. IV pole, buff.



FULL FOWLER MANUAL BED

BMH No.77706

- Mechanically operated back rest and knee rest by super-smooth crank mechanism
- Having four section top of perforated CRCA sheet
- Two easy lifting guardrails (1 on each side), which are safe and reliable
- Removable & interchangeable high quality ABS plastic head panel and foot panel
- 4" dia castors which locks / unlocks 2 castors
- Pre-Treated and Epoxy Powder Coated

Optional: 4 section mattress, S.S. IV pole.



PRIMARY FULL FOWLER MANUAL BED

BMH No. 77707

- Bed's frame work of strong and precise steel tubes
- Having four section top of perforated CRCA sheet
- Backrest and knee rest sections maneuvered by two separate screws from foot end.
- Pre-Treated and Epoxy Powder Coated

Optional: 4 section mattress, S.S. IV pole.



SEMI FOWLER MOTORIZED BED

BMH No. 77708

- Backrest operated by Advanced Medical motor system
- ABS Polymer moulded head and foot board set of two pcs
- SS/Aluminium Collapsible side railing
- Frame made of Strong Rectangular CRCA pipe
- 4" dia noiseless castors
- Pre-Treated and Epoxy Powder Coated

Optional: 2 section mattress, S.S IV pole, buff.



SEMI FOWLER MANUAL BED

BMH No. 77709

- Manual Operated
- Back-Rest operated by Screw System
- ABS Polymer moulded head and foot board set of two pcs
- SS/Aluminium Collapsible side railing
- Frame made of Strong Rectangular CRCA pipe
- Pre-Treated and Epoxy Powder Coated

Optional: 2 section mattress, S.S IV pole, buff.





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PRIMARY SEMI FOWLER MANUAL BED

BMH No. 77710

- Manual Operated
- Back – Rest operated by Screw System
- Two sectional Uniformly Perforated CRCA Sheet Top
- Frame made of Strong Rectangular CRCA pipe
- Pre-Treated and Epoxy Powder Coated

Optional: 2 section mattress, S.S. IV pole.



PRIMARY CARE PLAIN BED

BMH No. 77711

- 50 mm x 25 mm CRCA tubular framework.
- Heavy duty strip structure CRCA sheet top.
- 31mm Dia. Powder coated bows with bed mounted on PVC stumps.
- Four locations for I.V. Rod
- Pretreated and Epoxy powder coated.

Optional: PU foam mattress.



PEDIATRIC BED

BMH No. 77712

- Frame made of CRCA rectangular tubes.
- Bed top made of CRCA perforated sheet.
- Head and foot bows made of CRCA pipes with vertical tube supports with bed mounted on PVC stumps..
- Drop down/swing down side railing made of CRCA pipes



BABY CRADLE

BMH No. 77713

- M. S. tubular pipe.
- Stand fitted with PVC stumps.
- Wire mesh hanging SS bucket.
- Finish : Pretreated and Epoxy powder coated.



MEDICAL EXAMINATION COUCH

BMH No. 77714

- Frame and Platform made of CRCA steel
- Two section top
- Head section adjustable on ratchet
- On PVC shoes
- Pretreated and Epoxy powder coated.

Optional: 2 section PU foam mattress



MEDICAL EXAMINATION COUCH

BMH No. 77715

- MS CRCA sheet structure with epoxy powder coated
- Adjustable backrest
- Provision of three individual drawers & cabinets

Optional: Gas spring for back rest



EXAMINATION COUCH GYNAEC

BMH No. 77716

- MS CRCA sheet structure with epoxy powder coated
- Adjustable back rest
- Provision of individual drawers & cabinets
- Hydraulically adjusted back rest



DELIVERY TABLE

BMH No. 77717

- Back rest section adjustable on Ratchet / Lever
- Legs fitted with PVC Stumps
- 5 cm foam cushioned top covered with Rexene with perineal cut
- Adjustable lithotomic poles with straps





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FULLY SS LABOUR TABLE

BMH No. 77718

- Mechanically Operated
- Height, Back – Rest, Knee rest positions by Screw System.
- Frame made of Strong Rectangular CRCA pipe
- Bows at Head and Foot End
- Pre-Treated and Epoxy Powder Coated

Optional: 35mm thick mattress

PATIENT STRETCHER TROLLEY

BMH No. 77719

- High-quality CRCA tube for base
- Heavy duty castors for smooth movement
- Removable stainless steel top
- Pretreated surface

OPTIONAL: SS top, IV Rod, cylinder cage



DELUXE HEIGHT ADJUSTABLE PATIENT STRETCHER

BMH No. 77720

- Manually height adjustable allowing a smooth transition for patients

Safe working limit: 200 kg



RECOVERY TROLLEY

BMH No. 77721

- Comes with an tilting position from one side with the help of Gear
- Safety rails with an easy mechanism for lowering and raising
- Braked castors

FOLDING STRETCHER TWO FOLD

BMH No. 77722

- Folding Stretcher 2 fold is fitted with Canvas Top.
- It has Metallic pole ends which are fitted with nylon grip handles.
- It comes with ties at head and leg end.

OPTIONAL: MS columns



ALLUMINIUM ALLOY SCOOP STRETCHER

BMH No. 77723

- Made of high-strength aluminum alloy materials.
- A separately-type stretcher to transfer fractured and serious patients.
- A hinged and joined arrangement, which is easy to set the stretcher into two parts, is set in the middle at both ends of the stretcher.
- Strengthen the patients at original place to reduce the further hurt of the patients.
- Put the patients in the stretcher quickly & easily.
- Can be taken out from the back of the patient without moving the patient.



SPINE BOARD

BMH No. 77724

- This spine board with safe belts is made of PE material with no discharge contaminator, and firmness to wear.
- This plastic spine board also can be used as a floatable device.
- The structure is allowed X-rays because it's completely translucent.
- It is compatible with immobilization devices and strap mechanisms.
- It is mainly used for hospitals, sports, outdoors ambulance and to carry wounded person and patients.





1800-203-7679

BLOOD TRANSFUSION CHAIR

BMH No. 77725

- Strong Stainless steel tubular framework.
- Provides a comfortable position for the donor.
- The couch can be easily converted into Bed.
- Manual adjustable back rest and leg rest on ratchet system.
- Facility for blood collection from both sides.
- Ensuring safety and comfort to the donor.
- The chair is mounted on 4 x 100 mm castors, 2 with breaks.
- Surface is covered with 100 mm thick high density PU forms duly covered with water proof Rexene material.



WHEEL CHAIR

BMH No. 77726

- Foldable frame.
- Foldable armrest.
- Foldable/detachable footrest.
- Dual brake system.
- Self-propelling/ attendant type.

Type: Manual

Seat width: extra wide 24" to 34"

Material: Steel

Weight capacity: 100kgs



WALKER

BMH No. 77727

Comfort folding walker is a convenient device to allow the patient to be mobile even with higher degrees of disability.



COMMODE STOOL

BMH No. 77728

Lightweight and compact enough to be stored inside the toilet when not in use.



SS MEDICINE TROLLEY

BMH No. 77729

- Framework of the medicine trolley is made using SS material
- There SS rails covering three sides of the top shelf and four of the bottom shelf
- The SS tubular frame of the trolleys are mounted on four 10 cm swivel castors, of which two come with breaking mechanism



MS MEDICINE TROLLEY

BMH No. 77730

- Frame work made of MS tubes mounted on 100 mm castors
- Two SS shelves with three sides railings on top shelf
- Two sliding drawers under each shelf

OPTIONAL: fully SS.



SOLID LINEN TROLLEY WITH CANVAS BAG

BMH No. 77731

- Color-Coded Bags for Segregation of dirty and clean Linen.
- Easily Removable & Washable Bags.
- Stainless Steel Trolley.
- 4 Noiseless Castors / Wheels (2 With Lock)



SOLID LINEN TROLLEY WITH PLASTIC BUCKET

BMH No. 77732

Frame Work Of CRCTube Mounted On 4" Caster





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DRESSING TROLLEY

BMH No. 77733

- Two SS shelves top with 3 side railing and bottom with 4 side railing.
- Bowl and bucket holding cage on one side with SS bowl and bucket.
- Made up of SS tubes mounted on 10 cm castors



INSTRUMENT TROLLEY

BMH No. 77734

- Stainless steel rigid tubular frame mounted on four castors 100mm dia, which makes noncorrosive Medical Equipment / Medical Furniture.
- Two S.S. shelves with protective railing on three sides.



SOLID LINEN TROLLEY SQUARE

BMH No. 77735

- Fully stainless steel with Four 4" wheel.



FOOT OPERATED BIOMEDICAL WASTE BIN

BMH No. 77736

- Sintex Bio Medical Waste Bin 60 ltr.
- 2 Wheeled Dust Bin With Durable Quality.



OXYGEN CYLINDER TROLLEY

BMH No. 77737

- Made of mild steel construction
- Durable caster wheels for easy mobility
- Powder Coated

MONITOR TROLLEY

BMH No. 77738

- Made of Stainless Steel
- 4 numbers of adjustable shelves and one drawer at the bottom
- Comes with provision for Oxygen Cylinder Trolley and IV Rod with two hooks
- Comes with 6 numbers of electric sockets

Optional: MS/SS


CRASH CART TROLLEY

BMH No. 77739

- Six removable bins & Polystyrene storage unit with three drawers each.
- 100 mm Castors with Corner Buffers.
- Oxygen Cylinder Cage.
- I.V Rod & three S.S. Shelves
- Also available in Stainless Steel frame
- High strength, Lightweight, Robust structure

Optional: MS/SS


ANAESTHESIA MACHINE

BMH No. 77740

It is a compact anaesthesia machine that widely cater to the requirements of the medical industry. Designed using advanced technology, these machines are provided with various safety features and available in different technical specifications.

Material: Mild Steel

Usage/Application : Hospital Positioning Trolley

Automation Grade: Semi-automatic

Frequency: 50-60 Hz

Voltage: 220-240V

Phase: 3 Phase


ECG TROLLEY With EPC framework

BMH No. 77741

- Three shelves Stainless Steel
- 100 mm Non rusting wheel
- SS tubular frame work
- IV rod 2 hook.
- Available in stainless steel / powder coated frame with SS top

Optional: MS/SS



OVERBED TABLE

BMH No. 77742A

- Rectangular Frame work mounted on 50 mm castors
- Height adjustment
- Plywood top
- Epoxy powdercoated



OVERBED TABLE HANDLE OPERATED

BMH No. 77742B

- Height Adjustable through Smooth Crank System.
- Low under carriage height provided suitability to use with most types of beds
- Plywood top
- Epoxy powdercoated



OVERBED FIXED HEIGHT TABLE

BMH No. 77743

- MS frame epoxy powder coated
- Laminated wooden top
- Table height – 3ft.



SURGEON CHAIR

BMH No. 77744

Made with Stainless steel, Seat and back is covered with leather.



REVOLVING STOOL

BMH No. 77745A

S.S top Height adjustable with screw.



HYDRAULIC REVOLVING STOOL

BMH No. 77745B

Height adjustable with hydraulic pump.



ATTENDANT STOOL

BMH No. 77746

Tabular framework of MS

With high quality PVC shoes

Optional: fully SS



FOOTSTEP STOOL

BMH No. 77747 SINGLE STEP

Made of mild steel tube with powder coated.

BMH No. 77747B DOUBLE STEP

Made of mild steel tube with powder coated.





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ECONOMY BED SIDE LOCKER

BMH No. 77748

- MS Bedside locker with SS top
- Mounted on PVC stumps.
- Handle & Magnetic latch on door.
- Made in CRCA Sheet
- Epoxy Powder Coated



DELUXE BED SIDE LOCKER

BMH No. 77749

- Hospital bedside lockers optionally available without a drawer under the top
- Provided with one storage cabinet and single drawer under the top and space for keeping utilities
- Made in CRCA Sheet
- Mounted on PVC stumps.
- Handle & Magnetic latch on door.
- Epoxy Powder Coated



ABS PLASTIC BEDSIDE LOCKER

BMH No. 77750

- Made up of ABS material.
- Provided with one cabinet, one towel rail and one drawer.



STAINLESS STEEL BEDSIDE TABLE

BMH No. 77751

- Three stainless steel shelves
- Mounted on stainless tubular frame
- Mounted on PVC stumps.



WASH BASIN STAND DOUBLE

BMH No. 77752

- Five Legs base mounted on 5 cms dia castors
- With one appox. 35 cms dia S.S. basins
- Vertical CRCA tube made of 25 mm X 15G



WASH BASIN STAND SINGLE

BMH No. 77753

- Basin holder CRCA tube made of 16 mm X 18G
- Pre treated and Epoxy Powder Coated



KICKBOWL

BMH No. 77754

- SS bucket & stainless steel frame with castors.
- Dimension: 35 cm D * 35cm H



KICKBUCKET

BMH No. 77755

- Material:Stainless Steel
- Number Of Wheel:4
- Caster Size:45 - 65 mm
- Steel Grade:SS 304
- Bucket Capacity:5-10 Litres



LOTION BOWL

BMH No. 77756

- Material:Stainless Steel
- Steel Grade:SS 304

SIZES: 4",5",6",7",8"

INSTRUMENT TRAY DIFFERENT SIZES

BMH No. 77757

- Allows convenient passage of sterilizing
- Product available with and without cover
- Tray with cover for medical instruments

Size: 10" x 8", 12" x 10", 12" x 15", 8" x 6", 8" x 3", 16" x 4"



KIDNEY TRAY

BMH No. 77758

- Used for discarding medical wastes
- Cost effective
- Smooth surface
- Purity
- Timely delivery
- Offering Kidney Tray Various Size
- Kidney Trays are available in thickness 0.63 mm is acquirable in various sizes of 6 Inch, 10 Inch and 12 Inch.

Color: Silver

Material: SS314



SPUTUM MUGS

BMH No. 77759

Made of SS that can allow easy sterilization at higher temperature.



DRESSING DRUM

BMH No. 77760

Made stainless steel.
Different Size available.
Seamless dressing drum.



BED PAN

BMH No. 77761

Bed pan (S/S) female with cover
(Seamless weld)



URINAL POT MALE/FEMALE

BMH No. 77762

Our pole is processed adhering to medical industry standards and quality norms.



XRAY VIEWBOX

BMH No. 77763

- Advanced clamp film setting
- Ideal for diagnostic and imaging applications
- Used widely at x-ray departments in hospitals and clinics
- Frame material: Aluminium

Light source: LED



PATIENT CASE SHEET HOLDER

BMH No. 77764

Thickness 4-6mm

MATERIAL OPTION:

Wooden/Plastic/Aluminium.





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BED SIDE SCREEN

BMH No. 77765

MS powder coated frame work.

OPTIONAL: 3 fold, 4 fold.



IV STAND

BMH No. 77766

Fully SS With 4 Hooks.

Material SS / MS available.



BABY WEIGHING SCALE

BMH No. 77767

Capacity: 10Kg

ABS Plastic Body with Plastic Pan

Accurate & Reliable Wide View dial with moving pointer, Easily removable pan.



ADULT WEIGHING SCALE

BMH No. 77768

Analog Weighing Scale is having capacity of up to 125 Kilograms. Easy to read weighing scale.



BABY WEIGHING SCALE (DIGITAL)

BMH No. 77769

Maximum Capacity is 20 kg with accuracy of 10 g

Material: ABS, **Color:** White



INSTRUMENT STERLIZER ELECTRIC

BMH No. 77770

- **Material:** Stainless Steel
- **Power Supply:** 220/230V ± 10 Percentage
- **Sizes Available:**
 50x25x17, 50x20x15, 51x20x15,
 43x20x15 cm.
- **Lid Type:** Hinged

Tray Material: Stainless Steel with Drip Handle


AUTOCLAVE

BMH No. 77771

Operates with saturated steam

Temp range: 105°C to 138°C.

Volume range: 120L to 300L

Optional: Aluminium/SS


AEROSOL DISINFECTOR

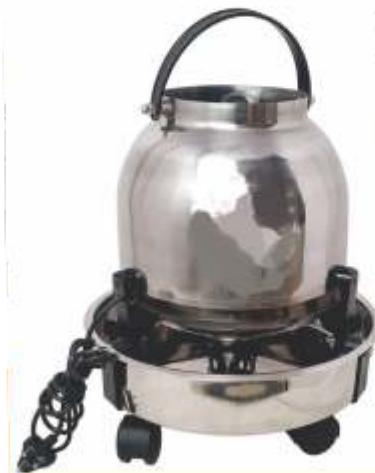
BMH No. 77772
Material: SS

Capacity: 1.5 litre.


FUMIGATOR

BMH No. 77773

Enables fast & safe aerial fumigation process.

Material: Stainless steel




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NEEDLE DESTROYER

BMH No. 77774

- The syringe hub and Needle can be cut off easily by a sharp Copper blade by pulling the handle.
- Provision of on/off switch with pilot lamp, Shock proof-main circuit breaker is provided. Portable, compact, handy. Low Power Consumption.
- Destroys syringe hub and needle in single action disposable puncture

Functioning: Electrical and manual.



ELECTRIC SUCTION MACHINE

BMH No. 77775

We provide our clients with precisely engineered Portable Suction Machines with powder coated body and stainless steel top. The machines do not create any noise and are appreciated by clients for self-lubricating system. These robust and durable machines are simple to maintain and consume less power. Available in various specifications.

Suction Capacity: 35 ltrs./Min

Motor: 1/4 HP

Suction bottle : Glass jars or 2 x 2000ml Poly carbonate jars (UNBREAKABLE) with over flow check valve (float type)



FOOT OPERATED SUCTION

BMH No. 77776

- Foot operated suction unit creates vacuum with compressing of pedal.
- Unit is made of stainless steel base ,with two Glass jar
- Jar: Glass/Polycarbonate 750ml capacity. Easy viewable gauge.



PHOTOTHERAPY UNIT

BMH No. 77777

High radiation LED phototherapy consist blue LED light source designed for the treatment of indirect hyperbilirubinaemia in new born.

Phototherapy has been developed for the special purpose of lowering the serum bilirubin level of new born children. Phototherapy is widely used method of treating neonatal jaundice as it is far safer & simpler than exchange transfusion.

EFFECTIVE:

- Brilliance is an affordable phototherapy treatment
- To treat newborns with severe jaundice.
- Our key technical innovation is utilizing strategically-located, High intensity blue LEDs to enable effective treatment with minimal power consumption.

FEATURES:

- Compact, portable & easy to carry.
- Detachable baby tray for cleaning
- No need to cover eyes of the baby.
- Low power consumption(12W)
- MS fabrication with powder coated paint
- Available in single surface & double surface both.

LED PHOTOTHERAPY UNIT

In 16x2 Lcd Screen you will have two rows

1. **TT Time :** (Treatment Time i.e for current treatment) it should be HH:MM For eg if the machine is running for 59 mins then in MM it will display 59 and once it crosses it will be 01:00 if it runs for 1 hour 15 mins the display will show 01:15
2. **Total Time :** it is the total life of LED (we claim our led life is for 1,00,000 hours) so in that row the timer will change only on hours basis i.e 01, 100, 300 the display should be numerically upto 1,00,000 hours i.e it is total shelf life of led





INFANT WARMER

BMH No. 77778

The Open Care Warmer Is Designed To Provide Quick And Effective Treatment For The New Born Infants Suffering From Extreme Heat Loss. This Equipment Is Suitable For Labor rooms, NICU and Nurseries.

FEATURES

- Skin mode
- Air mode
- Manual mode
- 1 inch high intensity 3 digit 7 segment display
- 16x2 LCD display
- LED for indication and alerts



OTHER FEATURES

- APGAR timer
- Sound alert mute button
- Reliable transformer supply
- On board fuse protection
- Temp in °C or °F
- Probe calibration
- Heater on indication
- Overheating protection



FAILSAFE ALERTS

- Probe fail alert/alarm
- Power fail alert/alarm
- Low temperature alert/alarm
- High temperature alert/alarm
- Heater overload alert

5 PARA PATIENT MONITOR
(ECG,SPO2,NIBP,TEMP,RESP,PR)

BMH No. 77779

- High resolution 12.1" color TFT display
- Lightweight, compact and portable
- Built in rechargeable lithium battery
- 72-hours graphic and tabular trends of all parameters
- 72 alarms events of all parameters recall
- **OPTIONAL** : 2-IBP, ETCO2 and thermal printer



3 PARA PATIENT MONITOR
(ECG,SPO2,TEMP,RESP)

BMH No. 77780

- High resolution 8" color TFT display
- Fan less design, quiet, energy-saving and clean.
- Built in rechargeable lithium battery.



PULSE OXIMETER
(SPO2,NIBP)

BMH No. 77781

- Display with 2.8" (320x240) color TFT display and red and yellow highlight LED
- Compact and flexible appearance, easy for carrying and be suitable for indoor and outdoor (in ambulance) monitoring.
- Built in rechargeable lithium battery
- Unique flash memory, storage for up to 2000NIBP data and 78000SpO2 data.
- Convenient and quick in inquiring measurement data, review for NIBP trend graph with 24-hour and SpO2 and pulse rate(PR) trend graph within 20-hour.





LED SURGICAL LIGHTS

BMH No. 77782

Powerful LED technology helps keeping a cool head through an almost nonexistent heat development in the surgeon's head area and wound field. the lamp shape assures visual comfort and suitable laminar flow.

Technical data

Intensity: 1,35,000

Depth illumination: 10-15cm

Spot dia.: 100-150mm

Color temp.: 3800-4000K

Color rendering index: 93Ra

Focusing: Manual

LED average life: >50000Hrs.

Number of led: 44

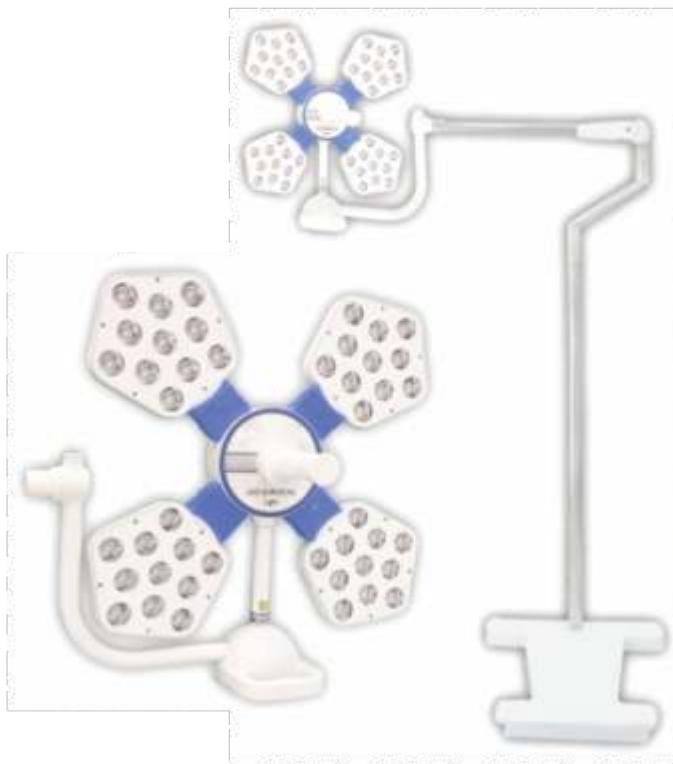
Diameter of light: 690mm|

Intensity Control: 10-100 digital

Power supply: 220V/50Hz AC

Power consumption: 50Watt

Special function: Dual memory function



OT SURGICAL LIGHTS

BMH No. 77783

Technical data

Intensity: 1,35,000

Depth illumination: 10-15cm

Spot Diameter: 100-150mm

Color temp.: 3800-4000K

Color rendering index: 93Ra

Focusing: Manual

LED average life: >50000Hrs

Number of led: 44x2

Diameter of light: 690mm(each)

Intensity Control: 10-100 digital

Power supply: 220V/50Hz AC

Power consumption: 50+50Watt

Special function: Dual memory function



HYDRAULIC OTTABLE

BMH No. 77784

- Hydraulic and mechanical operated
- Centric base made from high quality stainless steel
- Leg & head section are interchangeable
- Centric pillars, stainless fitting
- Detachable head, leg and pelvic section
- Inbuilt kidney bridge
- 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

Dimension	L 1900mm x W 520mm
Height adjustment	750 - 1000mm
Trendelenburg /reverse	30°/25°
Lateral tilt	20°/20°
Kidney elevator	150mm
Back rest (up/down)	80°/25°
Leg rest(up/down)	15°/90
Head rest(up/down):	20°/60°
Patient weight capacity	200kgs

**ELECTRO-HYDRAULIC OTTABLE****BMH No. 77785**

- Five section table top with divided foot section
- Table top is constructed from a high-pressure laminate to permit x-ray penetration and fluoroscopy.
- All table positioning i.e. height, back section, lateral tilt, trendelenburg and anti-trendelenburg, operated by remote.
- The casings on the frame and centre supporting column should be made of hygienic stainless steel and should have built in elevator for kidney and chest bridge.
- Table top is made from radiolucent material.

**TECHNICAL DATA**

Dimension	L 1900mm x W 520mm
Height adjustment	750 - 1000mm
Trendelenburg /reverse	30°/25°
Lateral tilt	20°/20°
Kidney elevator	130mm
Back rest (up/down)	80°/25°
Leg rest(up/down)	15°/90
Head rest(up/down):	20°/60°
Patient weight capacity	200kgs

ELECTRIC OTTABLE

BMH No. 77786

- 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 backup provided in the handset.
- **Battery Backup:** 2-3hours (optional)



TECHNICAL DATA

Dimension	L 1900mm x W 520mm
Height adjustment	750 - 1050mm
Trendelenburg /reverse	30°/25°
Lateral tilt	20°/20°
Kidney elevator	130mm
Back rest (up/down)	80°/25°
Power Supply	15°/90
Leg rest(up/down)	24V DC
Head rest(up/down):	20°/60°
Patient weight capacity	200kgs



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GYNAE OTTABLE

BMH No. 77787

- In Terms Of Quality, Reliability And Functionality Operating Table Is Being Acknowledged As The Ideal Solution For Gynaecology And Obstetrics. Due To Its Modular Design, can Be Flexibly Adapted To Your Needs And Configured To Suit Your Exact Surgical Requirements. Pink Color Is Available For The Mattress



TECHNICAL DATA

Dimension	L 1630mm x W 550mm
Height adjustment	680 - 1090mm
Seat plate (up/down)	8°/15°
back plate (up/down)	70°/10°
Warranty	1 Year
Battery backup	2-3hours (optional)
Mains voltage	AC 220V±10% 50Hz
Patient weight capacity	200 kgs

OUR CERTIFICATIONS





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