



PT. CHARLOTTIE ARRANA MEDIKA

CATALOGUE



PRODUCT

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Hospital Bed, Overbed & Bedside

Hospital Bed 1 Crank Manual HCB-7011



- With perforated deck sheets
- Torque release crank
- Six IV pole sockets

Hospital Bed 2 Crank Manual HCB-7031

- With perforated deck sheets
- Torque release crank
- Six IV pole sockets
- 4 -section mattress platform with perforated deck sheets
- Manual calf section adjustment
- Dual-sided drainage bag holders



Hospital Bed 3 Crank Manual HCB-M0032



- Perforated steel deck sheets
- Manual calf section adjustment
- Gas spring assisted hi-lo adjustment
- Torque release crank
- Six IV pole sockets
- Dual-sided drainage bag holders
- Easy to remove head/foot panels and convertible to CPR panel

Common Electric Bed Hospital HCB-8332-A6

- 3 crank electric bed
- Backrest tilting
- Thight tilting
- Adjustment height 500 - 790 mm
- Safe working loading 170 kgs, safe static loading 240 kgs
- Dimension (L.W.H) : 2240 x 980 x 500 - 790 mm



Over Bed Table

300 CS



- ABS plastic tray and apron on the pedestal, easy to clean / sterilization
- Imported built-in special coil spring mechanism permits easily one-hand height adjustment main point
- High bearing load/strong structure, reliable
- More than 45 kg load is sustained on the suspended side
- One-hand height control & adjustment
- Anti-disinfectant material of the tray

Bed Side Cabinet

CB 9000

- All in imported ABS plastic
- Light, steadiness, no aging, no scraping
- Built-in towel hanger and thermometer concave shapes
- Big capacity compartment and open compartment for shoes store





Incubator, Warmer, Phototherapy

Infant Incubator

YP100



- Air mode control, set temperature and air temperature are displayed separately
 - Natural air flow humidity
 - Failure alarm indication
 - RS-232 connector
- Max. power output : 850VA

Infant Incubator

YP 100 W

- Air mode control, set temperature and air temperature are displayed separately
- Natural air flow humidity
- With side door and the bassinet can be pulled out
- Failure alarm indication
- RS-232 connector
- Max. power output : 850VA



Infant Incubator

YP 100 B



- Air mode control, set temperature and air temperature are displayed separately
- Natural air flow humidity with side door and the bassinet can be pulled out
- Failure alarm indication
- RS-232 connector
- Max. power output : 850VA
- YP-100 B is configured with fixed neonate bilirubin phototherapy equipment

Infant Incubator

YP 90 A

- Two control modes: Air mode and baby mode controlled by micro-computer
- Set temperature, air temperature, baby temperature, are displayed separately
- Natural air flow humidity
- Inclination of bassinet is adjustable
- Failure alarm indication
- RS-232 connector
- Oxygen input interface
- Max. power output : 850VA



Infant Incubator

YP 90 AB



- Two control modes: Air mode and baby mode controlled by micro-computer
 - Set temperature, air temperature, baby temperature, are displayed separately
 - Natural air flow humidity
 - Inclination of bassinet is adjustable
 - Failure alarm indication
 - RS-232 connector
 - Oxygen input interface
 - Max. power output : 850VA
- Configured with fixed neonate bilirubin phototherapy equipment model: XHZ-90 (with blue fluorescence lamps)

Infant Incubator

YP 910

- Two control modes: Air mode and baby mode controlled by micro-computer
- humidity concentration display system
- Set temperature, air temperature, baby temperature, humidity concentration are displayed separately
- >37 degrees Celsius temperature set function
- Failure alarm indication
- Embedded integrated sensor box
- Double wall hood, automatic air circulation device
- Inclination of bassinet is adjustable
- RS-232 connector
- Oxygen input interface
- Max. power output : 850VA





- Natural Air flow humidity
 - The height of whole unit can be adjusted
 - Oxygen supply system
 - Observation lamp
- Power requirement AC power: AC220V - 230V/50Hz, 400VA
DC power : DC12V/10A or DC24V/6VA

Transport Incubator

TI 2000

- Two temperature control modes: Air mode and baby mode controlled by micro-computer Use AC power and DC power alternatively, DC 12V or DC 24V power on the ambulance Set temperature, air temperature, baby temperature and internal battery voltage can be displayed separately Failure alarm indication Can be equipped with >37 Derajat Celcius temperature set function Double wall acrylic glass hood with side door so that the bassinet can be pulled out from it

Transport Incubator

TI 2000 With Automatic Trolley

- Two temperature control modes: Air mode and baby mode controlled by micro-computer Use AC power and DC power alternatively, DC 12V or DC 24V power on the ambulance Set temperature, air temperature, baby temperature and internal battery voltage can be displayed separately Failure alarm indication Can be equipped with >37 Derajat Celcius temperature set function Double wall acrylic glass hood with side door so that the bassinet can be pulled out from it



- Natural Air flow humidity
- The height of whole unit can be adjusted
Oxygen supply system
Observation lamp
Power requirement AC power: AC220V - 230V/50Hz, 400VA
DC power : DC12V/10A or DC24V/6VA

Infant Radiant Warmer

HKN 2001



- Vertical height adjustment (VHA) stand
Max. power output 900VA

- Three control modes: Pre-warm mode control, manual mode control and baby mode control by micro-computer
- The information can be stored, consulted and indicated by the LCD display screen
- Failure alarm indication
- Horizon angle of warmer module and inclination of the bassinet is adjustable
- The panels around bassinet can be turned outward
- Silicone mattress is heatable and temperature is controllable
- With LED phototherapy function
- APGAR timer

Infant Radiant Warmer

HKN 9010



- Three control modes: Pre-warm mode control, manual mode control and baby mode control by micro-computer Set temperature and baby temperature can be displayed separately
- Horizon angle of warmer module and inclination of the bassinet can be adjusted
- The panels around bassinet can be turned outward
- X-ray cassette under the bassinet
- APGAR timer
- Failure alarm indication
- RS-232 connector
- Power requirement
- AC power : AC220V- 230V/50Hz, 600VA
-
-



Infant Radiant Warmer

HKN 90

- Three control modes: Pre-warm mode control, manual mode control and baby mode control by micro-computer
- Set temperature and baby temperature can be displayed separately
- Horizon angle of warmer module and inclination of the bassinet is adjustable
- The panels around bassinet can be turned outward
- APGAR timer
- Failure alarm indication
- RS-232 connector
- Max. power output : 600VA

Neonate Bilirubin Phototherapy Equipment

XHZ 90

- Mobile and fixed models: fixed model is special mounted on our company's infant incubator
- Light resource: blue fluorescent tube
- Timer to count phototherapy time
- Angle of lamp module can be adjustment (for mobile model)
- Height of lamp module can be adjustment (for mobile model)
- Wheels can be locked (for mobile model)
- Max. power output : 150VA
- Life time : 2000 Hrs



Neonate Bilirubin Phototherapy Equipment

XHZ 200

- 5.1-inch LCD color touch screen
- 360° omni-directional blue light irradiation, large effective area, high intensity, good uniformity, efficient bilirubin loss, shortening the treatment time
- Blue LED light resources
- Service life of light source: 50,000 Hrs
- Web mattress size : 360 x 600 mm
- Skin temperature display range : 5°C - 65°C
- Include : VHA stand



Neonate Bilirubin Phototherapy Equipment

XHZ 90L

- Mobile and fixed models: fixed model is special mounted our company's infant incubator
 - Light resource: LED
 - Timer to count phototherapy time
 - Angle of lamp module can be adjustment (for mobile model)
 - Height of lamp module can be adjustment (for mobile model)
- Wheels can be locked (for mobile model)
Max. power output : 75VA
Life time : 5000 Hrs





Stetcher & Suction Pump

Stretcher for Ambulance Car

YDC-3H

- Made of high-strength aluminium alloy materials
- The bed surface made of waterproof foamed cushion
- Safety lock it must be locked up when the patients and be open out when get on the ambulance
- Accord with international standard EN-1865



Stretcher for Ambulance Car

YDC-3D

- The bed surface made of waterproof foamed cushion
- The mechanical controlled from both sides
- The stretcher can be locked after being aboard through the chute
- The stretcher can be converted into a chair
- It is made of aluminium alloy materials. it is characterised by its being anti-corrosion, use-safely and easy for sterilization and clean
- It is mainly used in limited space transporting patients, such as lift in hospital, ambulance, city road, etc



Stretcher for Ambulance Car

YDC-3B

- The bed surface made of waterproof foamed cushion
- The stretcher can be locked after being aboard through the chute
- Safety lock it must be locked up when the patients and be open out when get on the ambulance
- It is made of aluminium alloy materials. it is characterised by its being anti-corrosion, use-safely and easy for sterilization and clean

Optional Colour :



Green

Red



Orange



Stretcher Emergency Bed

YQC-2R

- Made of steel and plastic material
 - Operated by hand, easy control
 - Mainly used in the hospital to transport the patients
- Easy to sterilization



Stretcher Emergency Bed

YQC-2L

- Used for carrying patients and the wounded people for the hospitals, emergency centres and battle fields The surface can be separated from to bed, and it can be used as a stretcher
- Made of high-strength aluminium alloy thick- wall pipe
-



Stretcher Emergency Bed

HCB-E02

- Back rest tilting
- Hi-lo adjustment between 470 - 750 mm
- Imported gas spring control back rest. Built-in handle in back rest
- Crank features universal linking cardo structure, safe, quiet, smooth operation
- 2 gas spring
- Anti-bacteria double powder coating
- treatment



Foldaway Stretcher

YDC-1A9

- Made of high-strength aluminium alloy and oxford leather material
- Mainly used for hospitals, ambulance, sports and battle fields carrying patients and wounded person



Foldaway Stretcher

YDC-1A10

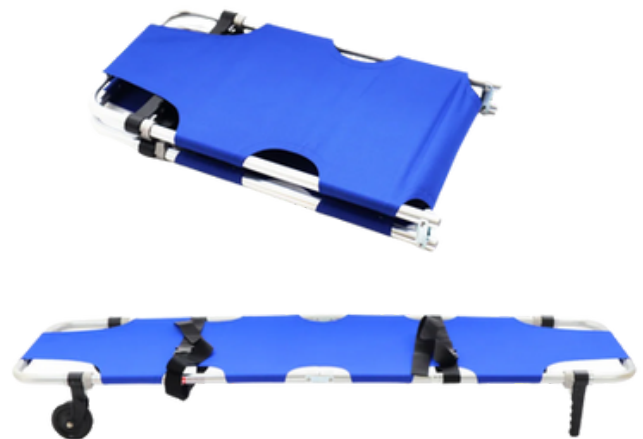
- Made of high-strength aluminium alloy and oxford leather materials
- Mainly used for hospitals, ambulance, sports and battle fields carrying patients and wounded person



Foldaway Stretcher

YDC-1A1

- Equipped with wheels, outrigger and can be folded
- Made of high-strength aluminium alloy and oxford leather materials
- Mainly used for hospitals, ambulance, sports and battle fields carrying patients and wounded person



Foldaway Stretcher

YDC-1A3

- Equipped with wheels, outrigger and can be folded
- Made of high-strength aluminium alloy and oxford leather materials
- Mainly used for hospitals, ambulance, sports and battle fields carrying patients and wounded person



Scoop Stretcher

YDC-4A YDC-4B

- Length of the stretcher can be adjusted according to patients body
- Made of high-strength aluminium alloy materials
- Use-safety and easy for sterilization and clean
- Mainly used for hospitals, sports, ambulance carrying patients and wounded person

Scoop Stretcher

YDC-4C

- Length of the stretcher can be adjusted according to patients body
- Made of ABS plastic
- Use-safety and easy for sterilization and clean
- Mainly used for hospitals, sports, ambulance carrying patients and wounded person



Vacuum Mattress Stretcher

YDC-6A1

- Made of high quality and high resistant TPU material
- It adjust perfectly to the shape of the body, and it allows radiological X-ray
- First-aid personnel can rapidly and safely adjust the mattress to be soft or hard by using the pmp
- It is easy and quick for operating



Foldaway Stretcher

YDC-1A17

- Made of aluminium alloy material
- Can be used as a simple bed in the tent

Basket Stretcher

YDC-8A1 YDC-8B1

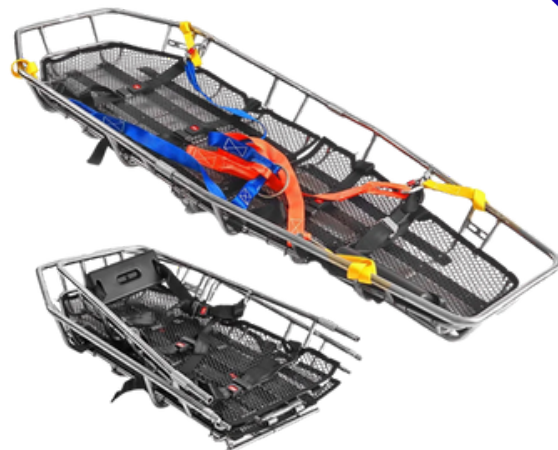
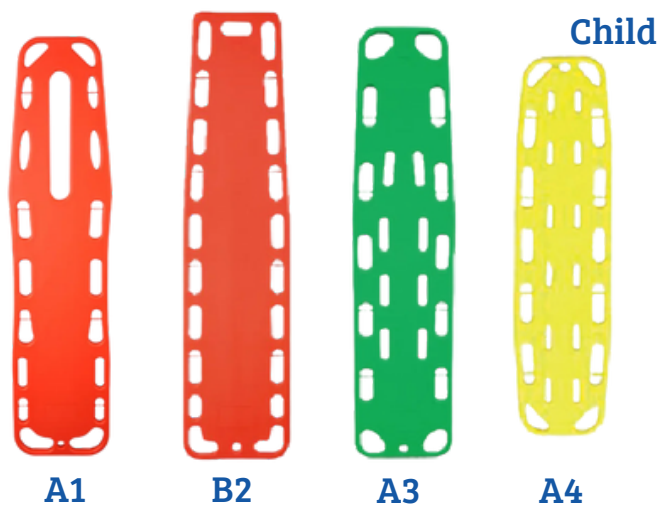
- Made with an eye on a very wide range of emergency situations and, as it is sturdy and flexible to use
- Quick reliable fittings
- Adjustable feet-securing mechanism, safety belts and a mattress
- With special sling equipment, ideal for lifting and transport by helicopter



Basket Stretcher

YDC-8B6

- Made with an eye on a very wide range of emergency situations and, as it is sturdy and flexible to use
- Quick reliable fittings
- Adjustable feet-securing mechanism, safety belts and a mattress
- With special sling equipment, ideal for lifting and transport by helicopter



Spine Board

YDC-7A1 YDC-7A3
YDC-7B2 YDC-7A4 (child)

- Made with an eye on a very wide range of emergency situations and, as it is sturdy and flexible to use
- Quick reliable fittings
- Adjustable feet-securing mechanism, safety belts and a mattress
- With special sling equipment, ideal for lifting and transport by helicopter

CPR Board

CB-01

- Helps to properly position a patient to ensure a constant, open airway
- The head cup maintains proper alignment of patients head
- Adopts PE material with no discharge contaminator



Head Immobilize

HD-01

- Made of high density plastic materials, large ear holes for monitoring the patients ear canal
- Compatible with scoop stretcher and spine board at the same time
- Waterproof plastic coating makes it easy to clean and prevents bacterial growth on it



Body Splint

BS-01

- Provides both immobilization and comfort with a built-in plywood spine board along the back, it is applied to rib injured
- Comes complete with two reusable, plastic-coated, head/chin straps, neck pad and durable carrying case



Cervical Collar

CC-01

- Use for all kinds of patients
- Using adjustment allows for universal height
- keep clean for reuse, prevent bacterial growth on it



Hospital bed,



Bed Hospital Manual

KY105s

- "Standard configuration:
- back rest adjusted: 0-75°
- With ABS head and foot board
- With 5" individual brake castors, single-sided casters
- With aluminum side rail
- With single crank handle, foldable
- IV pole
- Options: mattress, table, bedside cabinet
- Size: 2100*960*500MM
- Material: steel with powder coated
- Color: white
- CBM: 0.25m³ (1 bed in one carton)
- Gross weight: 43 kg
- load capacity: 220kg



Bed Hospital Manual

KY211s

- Ukuran: 2160x 1000 x 480/720mm
- Ranjang Pasien 2 engkol:
- untuk stel posisi kepala
- untuk stel tekukan kaki
- Standard configuration:
- Double protection screw system / sistem penguncian ganda
- Double side castor / roda dua sisi
- Aluminum alloy guard rails / pagar ranjang dari aluminium
- Hole punching type bed board / tipe papan tembak
- P.P head and foot board / sandaran kepala dan kaki dari bahan plastik berkualitas
- Urine hooks / cantolan kantong urin
- I.V drip / cantolan tiang infus



- Perbedaan 1 crank / 2 crank / 3 crank
- 1 Crank - Bagian kepala adjustable
- 2 Crank - Bagian Kepala dan Kaki adjustable
- 3 Crank - Bagian Kepala dan Kaki adjustable & Ranjang bisa di naik turunkan.

Bed Hospital Manual

KY303s

Spesifikasi :

- Size : 2120*970*400-720 mm (L*W*H) Material : steel with powder coated
- Color : white Cbm : 0.48 m³ Gross Weight : 75 kg
- Load Capacity : 220 kg Function & Accessories:
- Back rest adjusted: 0-75° Foot rest adjusted: 0-45°
- High & low adjusted: 400-720mm With ABS head & foot board
- With 5" individual brake castors, single-side casters
- With aluminum side rail
- With 3 crank handle foldable
- IV pole
-
-
-
-
-
-



Bed Hospital Electric

KY105s

- dimensi : P2150mm x L1100mm x T480 – 660mm
- Ukuran Kasur : P1980mm x L850mm x T100mm
- Tebal : 100mm – Densitas : 24
- Bahan Rangka : Besi *Hollo tebal 2.0mm *Hollo Tebal 1.6mm *Plat Tebal 1.2mm
- Tiang Infus : Stainless Steel
- Cat : Power Coating – Pengaman atas/bawah : ABS – Pengaman samping : ABS bagian atas
- Posisi sandaran kepala : 0-70 – Kaki : 0-40
- Sandaran Atas dan Bawah : Otomatis (Remote)
- Tinggi Rendah Ranjang : Otomatis (remote) – Roda : 5 ABS (2 rem & 2 tanpa rem)
- Beban max : 150 kg



Bed Hospital Electric

DY6A18

- DIMENSI : P2150mm x L1100mm x T480 – 660mm
- UKURAN KASUR : P1980mm x L850mm x T100mm
- TEBAL : 100mm
- DENSITAS : 24
- BAHAN RANGKA : besi
- : HOLLO TEBAL 2.0mm
- : HOLLO TEBAL 1,6mm
- : PLAT TEBAL 1,2mm
- TIANG INFUS : STAINLESS STEEL
- CAT : POWDER COATING
- PENGAMAN ATAS/ BAWAH : ABS
- PENGAMAN SAMPING : ABS KUPU KUPU
- POSISI SANDARAN KEPALA : 0-70
- KAKI : 0-40
- SANDARAN ATAS & BAWAH : OTOMATIS (REMOTE)
- TINGGI RENDAH RANJANG : OTOMATIS (REMOTE)
- RODA : 5 ABS (2 rem & 2 tanpa rem)

•
BEBAN MAX : 150kg



Patient Monitor



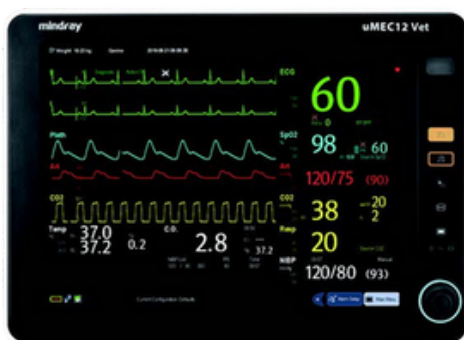
Patient Monitor

UMEC 10

Advanced Performance With Mindrays 25-year experience in patient monitoring, uMEC series patient monitors cater to clinical needs by offering precise and stable measurement of essential parameters. When monitoring is reliable, you can naturally be more confident with your clinical decisions. Easy to Use As an user-friendly patient monitor, uMEC helps to simplify workflow and improve efficiency. The monitor provides very intuitive user interface to help faster and easier applications even for new users. Caregivers need less time for training, and get more time for patient care. High Durability To be effective in different environment, uMEC has passed strict electrical safety tests and reliability tests. It is extremely durable and has a long life span. Up to 12 color LCD monitor Up to 8 hours battery runtime Quick BP measurement technique reduces cuff discomfort Anti-interference SPO2 algorithm provides accurate measurements



- HR/BP Analysis
- Robust and lightweight construction, certified 0.75m drop test and IPX1 compliant
- Low power consumption with fanless design reduces risk of cross contamination
- Integrates seamlessly with Mindrays Hypervisor VI Central Monitoring System.



HR/BP Analysis Robust and lightweight construction, certified 0.75m drop test and IPX1 compliant Low power consumption with fanless design reduces risk of cross contamination Integrates seamlessly with Mindray's Hypervisor VI Central Monitoring System.

Patient Monitor

UMEC 12

Pasien Monitor Umec 12 Mindray / Patient Monitor Umec 12 Mindray Pasien Monitor Mindray uMec 12 inch sudah umum dipakai di rumah sakit untuk memonitoring ECG,NIBP,Spo2, Pasien yang memerlukan penanganan khusus Pasien Monitor UMEC-12 Mindray Advanced Performance With Mindrays 25-year experience in patient monitoring, uMEC series patient monitors cater to clinical needs by offering precise and stable measurement of essential parameters. When monitoring is reliable, you can naturally be more confident with your clinical decisions. Easy to Use As an user-friendly patient monitor, uMEC helps to simplify workflow and improve efficiency. The monitor provides very intuitive user interface to help faster and easier applications even for new users. Caregivers need less time for training, and get more time for patient care. High Durability To be effective in different environment, uMEC has passed strict electrical safety tests and reliability tests. It is extremely durable and has a long life span. Up to 12 inch color LCD monitor Up to 8 hours battery runtime -Quick BP measurement technique reduces cuff discomfort Anti-interference SPO2 algorithm provides accurate measurements

Patient Monitor

UMEC15

- Advanced Performance:-
- With Mindray's 25-year experience in patient monitoring, uMEC series patient monitors cater to clinical needs by offering precise and stable measurement of essential parameters. When monitoring is reliable, you can naturally be more confident with your clinical decisions .
- Easy to Use:-
- As an user-friendly patient monitor, uMEC helps to simplify workflow and improve efficiency. The monitor provides very intuitive user interface to help faster and easier applications even for new users. Caregivers need less time for training, and get more time for patient care.
- High Durability:-
- To be effective in different environment, uMEC has passed strict electrical safety tests and reliability tests. It is extremely durable and has a long life span.
- Mindray provides 3 options of SpO2 measurement, Mindray, Masimo and Nellcor.

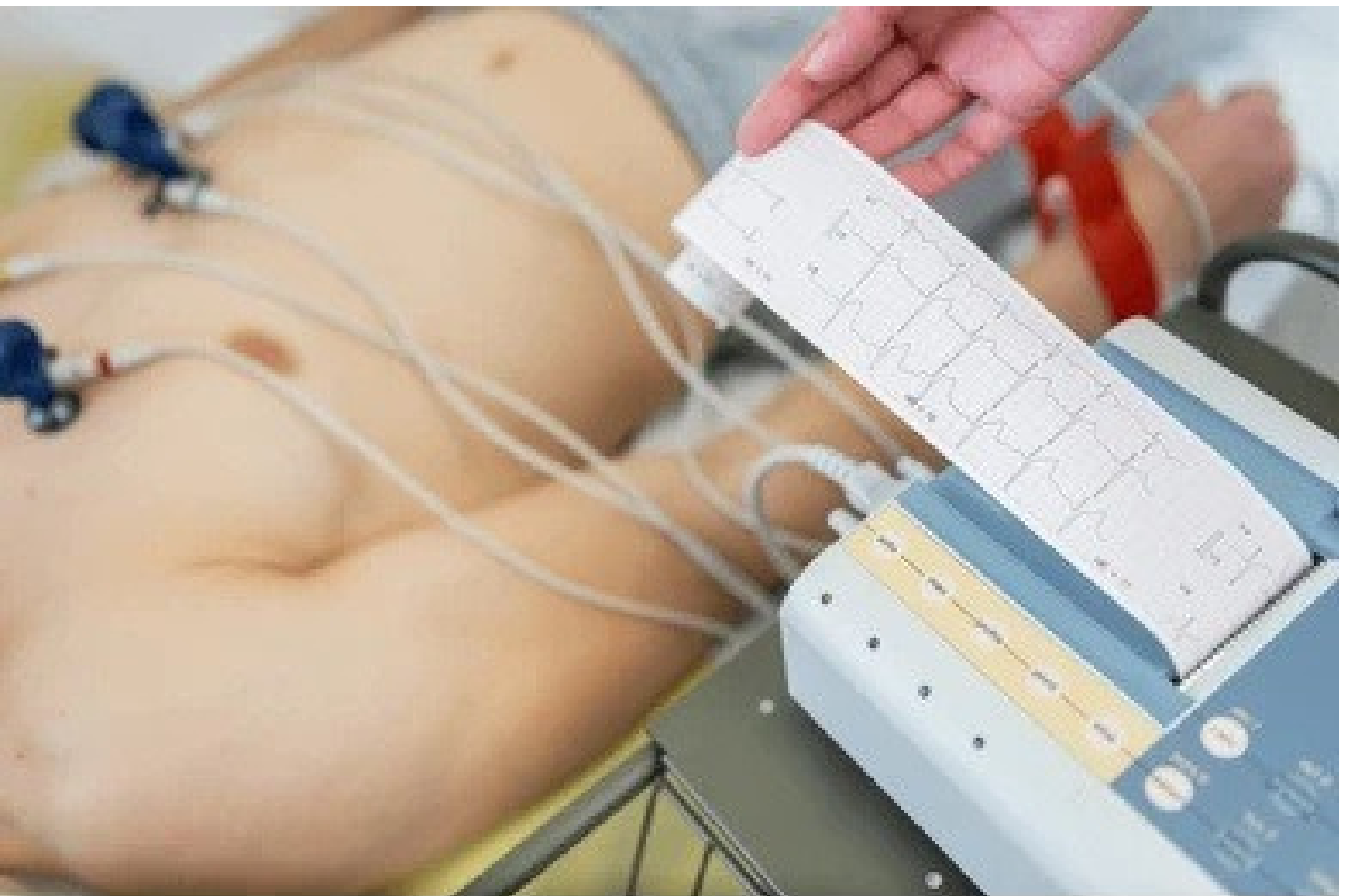


Patient Monitor

ePM10

- Langkah-langkah operasi yang disederhanakan untuk transportasi yang efisien
- Layar sentuh kapasitif resolusi tinggi dan antarmuka pengguna yang intuitif dapat membantu perawat menyelesaikan tugas klinis dengan cepat dan akurat, menjaga fokus mereka pada pasien selama transportasi pasien. Pengukuran parameter yang akurat dan andal
- Parameter Platinum™ MPM yang terintegrasi dan kinerja anti-interferensi memastikan akurasi dan keandalan parameter yang sangat baik selama pengangkutan pasien.
- Kemampuan konektivitas yang fleksibel
- Saat terhubung secara nirkabel ke sistem pemantauan pusat Mindray, semua informasi dari ePM10 dapat dilihat dari stasiun perawat atau monitor samping tempat tidur dalam jaringan.



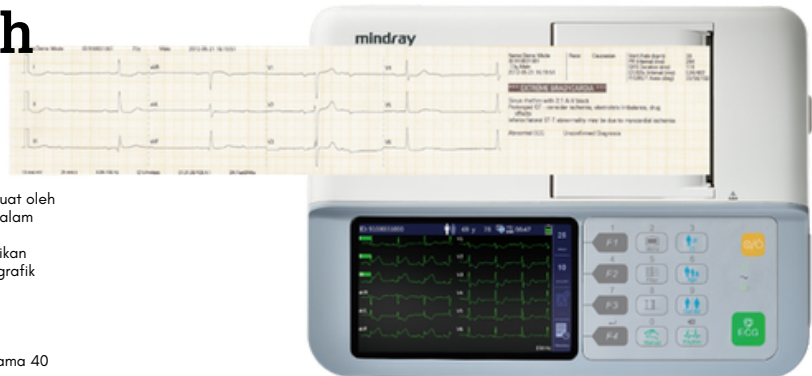


ECG

Electrocardiograph

Beneheart R3

- MINDRAY BeneHeart R3 Electrocardiograph
- Mindray BeneHeart R3 Elektrokardiograf EKG ECG
- Mindray BeneHeart R3 Elektrokardiograf (ECG) adalah grafik yang dibuat oleh sebuah elektrokardiograf, yang merekam aktivitas kelistrikan jantung dalam waktu tertentu. Elektrokardiograf dihasilkan dari tes sederhana elektrokardiogram (EKG) untuk mengukur dan merekam aktivitas kelistrikan jantung. Elektrokardiograf akan menerjemahkan impuls listrik menjadi grafik yang ditampilkan pada layar pemantau.
- Fitur
 - Analisis yang Bisa Diandalkan
 - BeneHeart R3 menggunakan algoritma analisis ECG dari University of Glasgow, salah satu interpretasi ECG yang telah terkenal di dunia selama 40 tahun.
 - Algoritma Glasgow merupakan yang pertama menjadi basis variabel spesifik, termasuk usia, jenis kelamin, ras, pengobatan, dan kelas dalam rangka memaksimalkan akurasi interpretasi ECG.



- Pada report diatas, Headline mungkin menginformasikan salah satu dari beberapa "peringatan nilai kritis" untuk memperingatkan perawat medis mengenai temuan yang memerlukan perhatian segera.
- Tampilan yang Jelas
- Layar berwarna 5 inci menawarkan resolusi tertinggi dalam industri, yang memungkinkan petugas medis untuk mengamati bentuk gelombang real-time secara akurat.
- Portabilitas yang Hebat
- Berat BeneHeart R3 hanya 1,2 kg dengan baterai, mudah dibawa.
- Perekam yang Unik
- Kompatibel dengan kertas gulungan (rolling paper) maupun kertas lipat-Z(Z-fold paper), sehingga memudahkan Anda beralih di antara kedua style kertas tanpa membuka tuas tekanan.

Electrocardiograph

Beneheart R12

Desain modern dan praktis

Tampilan ergonomis dan tata letak yang sederhana memungkinkan R12 mencapai kepuasan pengguna:

- Layar LCD 8 inci dengan resolusi tinggi 800*400
- Keyboard membran buram. Mengetik dan mengedit bisa semudah dan senyaman menggunakan komputer
- Bilah sentuh opsional untuk pengguna dengan preferensi pengoperasian yang berbeda
- Didukung Built-in printer thermal dan printer USB eksternal

Beban kerja yang diminimalkan dan alur kerja yang dioptimalkan

- Pratinjau penuh di layar memaksimalkan fleksibilitas pengguna tanpa mencetak laporan kertas.
- Didukung Barcode scanner. Mempersingkat waktu input informasi.



Anesthesia Machine



Patient Monitor

Anesthesia Machine

Atlas N3

- 8.4" color TFT touch screen.
- User friendly interface.
- Tidal volume 10~1500 ml, optional choice 5~1500 ml.
- Up to 6 flow tubes for 3 gas.
- PPSU/Metallic material of breathing circuit.
- By-pass Tech for soda lime canister.
- All ventilation modes to satisfy neonate, pediatric and adult patients.
- Integrated breathing circuit with built-in heater.
- Highly visible ACGO.

Accurate ventilator

Fresh gas with compliance and leakage compensation. V-CMV, V-SIMV, P-CMV, P-SIMV, PSV, and Manual/Spont ventilation modes. Alarms of incorrect installation of breathing system and soda lime canister.



Multi-Parameter Patient Monitor TAURUS

- 12.1" color TFT LCD Touch screen
- 8 waveform display, up to 12-lead ECG analysis
- Powerful calculation (Hemodynamic, Dose, Oxygenation, Ventilation)
- Pacemaker detection
- ST & arrhythmia analysis
- OxyCRGs
- BIS module, NMT module optional
- Wired/Wireless CMS, support HL7 protocol to HIS
- SpO2 pulse-tone modulation (Pitch Tone)
- MEWS (Modified Early Warning Score)
- Graphical & tabular trend review (480 hours)
- 48h full disclosure wave review for each patient

Patient Monitor



Patient Monitor

YK 8000 B

Quality Standards and Classification

Anti-electroshock degree: Class I equipment
(internal power supply) TEMP/SpO₂ /NIBP: BF
ECG/Resp: CF

Display

12.1" real color TFT screen

Electrical Specifications

Power supply voltage: AC 100~240V AC, power frequency: 50/60Hz, maximum input power 70VA
Fuse is F2AL 250V Working method: continuous work
Built-in lithium battery: d.c.11.1V not less than 2000mA, working time not less than 2 hours.



Standard accessories

- NIBP cuff & tube
- ECG cable & electrodes
- SpO₂ sensor
- TEMP probe
- Lithium-ion battery
- Power cable
- Operator's manual



Patient Monitor

YK 8000 C

Application Range

Adult/Pediatric/Neonatal/Medicine/Surgery/
Operating Room/ICU/CCU

Display

12.1" realcolor TFT screen

Power Requirements

AC: 100 ~ 240V, 50Hz/60Hz DC: Built-in rechargeable battery
Battery: 11.1V 24wh Li-ion
battery 2h operating after full charge 5min operating after low battery alarm

Standard accessories

- NIBP cuff & tube
- ECG cable & electrodes
- SpO₂ sensor
- TEMP probe
- Lithium-ion battery
- Power cable
- Operator's manual

Multi-Parameter Patient Monitor

YK 8000 B

Application Range

Adult/Pediatric/Neonatal/Medicine/Surgery/
Operating Room/ICU/CCU

Display

12.1" real color TFT screen

Electrical Specifications

AC: 100 ~ 240V, 50Hz/60Hz DC: Built-in
rechargeable battery Battery: 11.1V 24wh Li-ion
battery 2h operating after full charge 5min
operating after low battery alarm

Dimension and Weight

Equipment: 310mm x 150mm x 275mm; 4.5 kg
Package: 380mm x 350 mm x 300mm; 6.3 kg



Standard accessories

- NIBP cuff & tube
- ECG cable & electrodes
- SpO2 sensor
- TEMP probe
- Lithium-ion battery
- Power cable
- Operator's manual



Patient Monitor

YK 8000 CS

Application Range

Adult/Pediatric/Neonatal/Medicine/Surgery/
Operating Room/ICU/CCU

Display

12.1" realcolor TFT screen

Power Requirements

AC: 100 ~ 240V, 50Hz/60Hz DC: Built-in
rechargeable battery Battery: 11.1V 24wh Li-ion
battery 2h operating after full charge 5min
operating after low battery alarm

Dimension and Weight

Equipment: 340mm x 245mm x 134 mm (about);
2.798kg (ab Package: 380mm x 350mm x 300mm)

Standard accessories

- NIBP cuff & tube
- ECG cable & electrodes
- SpO2 sensor
- TEMP probe
- Lithium-ion battery
- Power cable
- Operator's manual

ESHERO

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Anesthesia Machine

Anesthesia Machine

AM 832

Key Features

- Large 10.4" LCD color touch screen
- 4-tubes of flowmeters for 2-gas sources and suitable for various operation requirement.(Optional:6-tubes of flowmeters for 3-gas sources)

Advanced Monitoring System

Real-time multiple-parameters monitoring (FiO₂, Vt, MV, Pressure etc.). High-precision sensor for getting accurate data

Safety Assurance

- Automatic alarm system, convenient for monitoring the equipment at real-time.
- Backup battery could keep the continuous operation of the anesthesia machine.

Optional Functions

- Optional modules: Main-stream or Side-stream CO₂ Module, SpO₂ Module, Negative Pressure Suction, Main-stream or Side-stream AG Module etc.



Anesthesia Machine

AM834N

- O₂ Flush function: 35~75L/min
- Standard configuration of gases including O₂, N₂O and Air
- Mechanical flow meter, auxiliary oxygen supply flow meter
- 12-inch color touch screen, multiple languages available
- Any three waveforms or two loops can be displayed on the same screen;
- Standard Extracorporeal Circulation (ECC) function as well as Recruitment Maneuver (RM)

Ventilation Mode

Etco₂ module、AG module、SpO₂ module、Paramagnetic oxygen sensor PSI、AGSS、Negative pressure suction



Parameter setting range	Monitoring parameter range
Setting range of tidal volume	15~1500ml
Tidal volume	0~3000ml
Respiratory rate	4~100 times/minute
Respiratory rate	0~120 times/minute
Pressure limit range	10~100cmH ₂ O
Inspiration and Expiration ratio	10:1~1:10
Aspiration ratio	8:1~1:10
Oxygen concentration	18%~100%
PEEP	OFF, 3~30 cmH ₂ O
Airway pressure	-20~120cmH ₂ O
Exp% ₁	5%~80%
PEEP	0~70 cmH ₂ O
Flow rate trigger	0.2~15.0L/min
Pressure triggering	-20~-1cmH ₂ O

Anesthesia Machine

AM852 PRO

- 15.6 - inch color touch screen, multiple languages available
- Standart configuration of gases include oxygen, nitrous oxide and air
- Full electronic flow meter; auxiliary oxygen supply and auxiliary air supply flow meters
- Standart extracorporeal circulation (ECC) Fuction as well as recruitment maneuver
- O2 and air driven switchable fuction
- O2 flush fuction; 35-75L/min
-
-

Optional Fuctions

Etco2 module、AG module、SPO2 module、Paramagnetic oxygen sensor PSI、AGSS、Negative pressure suction



Anesthesia Machine

AM834N

- O2 Flush function: 35~75L/min
- Standard configuration of gases including O2, N2O and Air
- Mechanical flow meter, auxiliary oxygen supply flow meter
- 12-inch color touch screen, multiple languages available
- Any three waveforms or two loops can be displayed on the same screen;
- Standard Extracorporeal Circulation (ECC) function as well as Recruitment Maneuver (RM)

Ventilation Mode

Etco2 module、AG module、SPO2 module、Paramagnetic oxygen sensor PSI、AGSS、Negative pressure suction



Parameter setting range	Monitoring parameter range
Setting range of tidal volume	15~1500ml
Tidal volume	0~3000ml
Respiratory rate	4~100 times/minute
Respiratory rate	0~120 times/minute
Pressure limit range	10~100cmH2O
Inspiration and Expiration ratio	10:1~1:10
Aspiration ratio	8:1~1:10
Oxygen concentration	18%-100%
PEEP	OFF, 3~30 cmH2O
Airway pressure	-20~120cmH2O
Exp%	5%-80%
PEEP	0~70 cmH2O
Flow rate trigger	0.2~15.0L/min
Pressure triggering	-20~-1cmH2O

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Ventilator & CPAP

Transport Ventilator

SH 230

- Patient Type: Adult, pediatric, neonate; Large capacity batteries can provide longer usage time and have good output performance; 10.4-inch high-resolution LCD display screen; The ventilator supports multiple ventilation modes and has both invasive and non-invasive functions, which can meet different needs; The ventilator supports multiple expansion interfaces (Network port, HDMI Nurse Call, USB, CO2, SPO2);



Ventilator

SH 200

PatientType :

- Adult
- Child

Ventilation Mode :

- A/C
- A/C+SIGH
- SIMV
- SIGH
- SPONT
- MAN

Basic Parameters :

- Backup Power Supply : 3 hours
- Loop : Pressure-volume, Flow rate-volume
- Waveform : Pressure-time, Flow rate-time Capacity-time
- Apnea alarm time : 15~60s
- Low battery alarm : 10 min
- Battery depletion alarm : 5 min
- Alarm mute timing : 120s



Ventilator

SH 300

PatientType :

- Adult
- Child
- Infant

Ventilation Mode :

- VCV
- SIMV+VCV
- PRVC
- CPAP/PSV
- APRV
- VCV+Sigh
- PCV
- SIMV+PCV
- SIMV+PRVC
- BIPAP
- BACKUP MODE

Dimensions and Weight:

- Dimensions (H * W * D) 300 mm (H) × 330 mm (W) × 410 mm (D)
- Weight 30 Kg (without roller)

Display :

- Screen: 10.4" TFT Touch screens



Bubble CPAP

SH 180 NCPAP

Features :

- 5.7 inch LCD display screen
- Easy setting by common knob and keyboard
- Advanced built in Air-Oxygen blender
- Oxygen concentration from 21%-100%
- Independent flow meter
- Sensitive safety valves will prove safety to patients
- Will offer neonate intensive care
- Compatible with various generators

Specifications :

- Ventilation Mode: CPAP FiO2: 21-100%
- Respiratory Rate: 0-60bpm
- Flow Range: 0-15L/min
- FiO2 Upper Limit: 22-100%
- FiO2 Lower Limit: 21-99%
- Alarm: Airway pressure high/low FiO2 high/low

