VRJ

HEALTHCARE
PRIVATE LIMITED

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Fingertip Pulse Oximeter

FPO-50

Specifications

- Four Display modes
- Adjustable Screen Brightness
- Low Power Consumption; shut off automatcally when no signal
- Power Supply: 1.5V(AAA Size) alkaline batteries can work 20 hours continuously.
- Can measure SpO2, Pulse rate and Perfusion Index Accurately
- With Beep & Alarm Features

Auto-Rotation Display

CE

Fingertip Pulse Oximeter (Child)

FPO-92

Specifications

- Specially designed for the Children.
- Display Type: OLED display
- Power Consumption: Below 30mA
- Automatic Power off when there is no Finger inside the Fingertip.

UPTO 12 YEARS AGE

With Beep & Alarm

CE

01

Handheld Pulse Oximeter

CMS-60 C

Specifications

- Displays SpO2 and Pulse waveforms
- Plethysmograph graph displayed for improved Performance
- Color TFT Display with Multi-Directional Views
- Brightness Control
- Low Power Consumption with Low Battery Alarm on Display
- AC charger or from USB Port
- Programmable Display
- Pulse Sound Indication
- FDA and CE Approved
- Great Product for Hospitals, Health care Providers, Physicians, Nurse Practitioners.

Rechargeable Battery

CE

Pulse Oximeter with NIBP

CMS-5100

Specifications

- 2.8" Height brightness TFT LCD display
- High brightness LED display of NIBP, SpO2 and Pulse rate
- Visual and Audio alarms, Adjustable
- Memory : Built-in flash memory
- Audio volume adjustable
- Build-in rechargeable Li-Polimer

NIBP

- Mode: Manual/Auto/Continuous
- Dimensions (LxWxH): 190x160x244 (mm)
- Net Weight: 1.5Kg

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IT - 01

Infrared Forehead Thermometer

Specifications

· Measurement Methods: Non-contact

· Measuring Distance: 3~5 cm

· Measurement Range:
   Body temperature: 32.0~43.0°C
   Object temperature: 5.0~95.0°C

· Accuracy:
   Body temperature: ±0.2°C
   Object temperature: ±1.0°C

· Resolution: 0.1°C (0.1° F)

· Working Environment: (15.0~40.0)°C RH : ≤85%

· Storage Environment: (-20.0~55.0)°C RH:≤93%

· Power Supply: DC 1.5Vx2 (2AAA 7#)

· Memory: Previous temperature record

C€

DT - 01

Digital Thermometer

Technical Specifications

Auto Shut Off	Yes
Low Battery Indicator	Yes
Fever Alarm	Yes
Replaceable Battery	Yes
Response Time	60 seconds
Memory	1
Accuracy	±0.1 (±0.2)
Test Range	

C€

DT - 02

Flexible Digital Thermometer

Technical Specifications

Digital Medical , Easy Accurate and Fast 10 Second Read & Monitor Fever Temperature , Flexible Tip , Waterproof for Baby ,Kids, Adults, Pets ,Oral, Underarm,Rectal

C€

ND 105 — Fetal Doppler

Specifications

Main Technology Specifications

Working Frequency : 2.0 MHZ + 10%

Ultrasonic output Power : Iob<10 mW/cm2

Overall Sensitivity : > 90 dB (integrated sensitivity 200mm away from the surface of the probe)

While measuring integrated sensitivity using the doppler frequency (300 + 50) Hz

Reflecting target speed: 10cm / s ~ 40 cm / s

FHR measuring range : No narrower than 50bpm-240bpm (+ bpm). (Beat Per Minute)

FHR accuracy:+ 2 bpm

Spatial-peak temp-peakacoustic pressure:< 0.1 MPa.

Negative Peak Sound Pressure: (p_) <1 Mpa

Output Beam Intensity: (I^{ob})<20mW/cm^2

Spatial-peak Temporal-average Derived Intensity:(I_{spta})<100mW/cm^2

Continous Working Time:>5h (Low battery capacity or large volume may reduce working hours)

Coupling gel acoustic impedance 1 5 ~ 1 6 (10^6 g/cm^2 .s)

Auto output power < 1.0 W

Battery Type Recommended Two pieces of 1.5 V DC battery (SIZE AA LR6)

Working Environment Temperature +5 C ~ +40 C Humidity < 80% atmospheric pressure 86kPa ~ 106kPa

Transport and Storage Environment Temperature : -10 C ~ +40 C Humidity < 80%

Atmospheric Pressure : 86kpa ~ 106kPa, well-ventilated room without corrosive gases.

CE

BT 350 — Fetal Monitor

bistos
Bistos Co.,Ltd
Made in Korea

Features

- 7" wide TFT color LCD Display.
- Upto 150 patients data saving.
- Fetal heart sound play and record in PC.
- Rotating Screen.
- Multiple language support.
- Built-in quick guide (LCD Type).
- Waterproof probe.

CE

CMS 800G1 — Fetal Monitor

Features

- Light dexterous appearance, tops horizontally and walls can be hoisted
- 8.0 '' screen color LCD display, rotatable screen to 60
- Display of the patient data and curve clearly
- FHR 120 BPM - 160 BPM normal range label Manual records fetal movement
- Sound and color alarm for high and low fetal heart rate.
- Continuous 24-hours real time monitoring function
- Continuous 12-hour patient curve and data storage, playback and print With picture freeze function.
- Optional English Interface

CE

CMS 800G2 — Fetal Monitor

Features

- 7"screen color TFT display, with touch function.
- Display of the patient data and graph clearly
- FHR 120 BPM~160 BPM normal range label
- Record fetal movement manually
- Audible and visible alarm for high and low fetal heart rate
- Continuous 24-hour real-time monitoring function
- Continuous 12-hour patient graph and data storage, review and print
- With picture lock function
- Optional Chinese and English interface
- Single, Twins Monitoring optional
- 9 crystal board band pulsed wave transducer
- Extra-long life, high-resolution built-in thermal printer

CE

ABPM 50 — Ambulatory Blood Pressure Monitor

Features

- Compact and portable, user-friend interface, easy to use
- Patient range: adult, pediatric, neonate
- 24 hours ambulatory NIBP monitoring function, up to 350 groups of ambulatory NIBP data can be recorded for once.
- Perfect combination of automatic and manual measurement method, up to 300 groups of data can be recorded for once by manual measure.
- High-definition color TFT display, strong visibility
- By data review interface such as "data list", "trend graph", "big font", NIBP data is clear at a glance
- Display of low power prompt, alarm, error message and time
- Supply two kinds of unit: mmHg / kPa
- Display interface can be switched between Chinese and English
- Parameter alarm dispose function is optional
- Communicate with PC, PC software can achieve data review, measured results analysis, view of trend graph, reports printing and other functions

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PM 10 — Portable E.C.G Monitor

Features

- 1.77" Colour TFT-LCD.
- Quickly To Check Ecg Once Finger Touching, Convenient To Operate.
- Accurate Conclusion Can Be Obtained Immediately After Measuring.
- The Built-in Rechargeable Lithium Battery Can Continuously Record
- for Up To 500 Cases In Full Charging.
- Bluetooth Transmission
- Historical Data Can Be Printed At Any Time, Convenient To Diagnose.

How To Take ECG ?

Type I   Type II   Type III   Type IV

CE

TLC 5000   Holter ECG System   TLC 9803

Twelve Channel

Three Channel

V1V3V5 Review record

Mark->OK   Menu->ESC

Software Screenshots

Accessories

Software Dongle   Bag   USB Cable   ECG Cable

Twelve Channels

Three Channels

V1V3V5 Review record

Mark->OK   Menu->ESC

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ECG 1200G

ECG Twelve Channel Machine

8" TFT

Touch Screen

ECG Paper Roll

20Mtr.

210mm
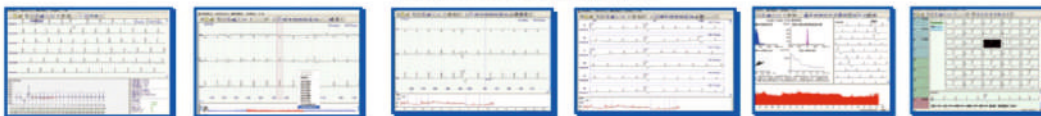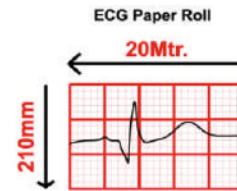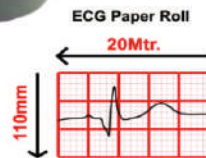
Features

- Sync collection for 12-lead ECG, adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.

- Display of 3/6/12-lead ECG, print mode, sensitivity, paper speed and filter state, etc. on one screen, convenient for contrastively diagnosing.

- Multiply printing modes and formats, including auto 12x1, auto 6x2+1, auto 6x2+1_H, auto 6x2, auto 6x2_H, auto 3x4+1, auto 3x4+2, rhythm 12, rhythm 10, rhythm 8, rhythm 6, manual, etc. Trend chart and histogram of P-R interval can be printed, waveform length printed can be adjusted, and with time print function, which meets different requirements.

- Paper speed: 5mm/s, 6.25mm/s, 10mm/s, 12.5mm/s, 25mm/s, 50mm/s.

- With the functions of auto-analysis and auto-diagnosis for routine ECG parameters, provide measurement results and auto-diagnosis conclusion for HR, P-R interval, P Duration, QRS Duration, T Duration, Q-T interval, Q-Tc, P Axis, QRS Axis, T Axis, R(V5), S(V1), R(V5)+S(V1), etc. which reduces the doctor's burden.

- Built-in memory stores up to 1000 cases, convenient for case review and statistic.

- Multi-language(Turkish, French, Chinese, English, German, Kazakstan, Polish, Portuguese, Russian, Slovenian, Spanish and Ukrainian) interface and report.

- In optimal DC state, up to 10-hour standby time, continuous print more than 3-hour, record up to 300 ECG waveform(commonly, it is 3s case), which meets the requirements of visiting a patient at home and body examination.

ECG 600G

ECG Six Channel Machine

7" TFT
Touch Screen

ECG Paper Roll
20Mtr.
110mm

Features

- 7" TFT, touch screen, led backlight

- Digital isolation technology and signal processing solution, digital filter

- Patient management, name, age and id.

- Detail analysis report.

- Built-in lithium rechargeable battery, wide thermal printing system

- USB and LAN socket.

- Memory: Built-in memory or mini SD Memory card. Stores more than 1000 pieces of archive

- Auto-measurement, auto-analysis, and auto-interpretation.

Technical Parameters

Lead	Standard 12 leads
Patient leak current	<10uA
Input impedance	>=50M
Frequency response	0.05 ~ 150HZ(-3dB)
Time constant	>3.2S
CMRR	>100dB
Dimension of recording paper	80mmx20m
Paper speed	25mm/s, 50mm/s
Sensitivity choice	5, 10,20mm/mV.
Measurement parameters Duration,	HR, P-R interval, P-QRS Duration,Q-T interval, Q-Tc,P Axis,QRS Axis, T Axis, R(V5), S(V1), R(V5)+S(V1)
Product safety type	Class I, CF. Defibrillation pacing protection
Enduring polarization voltage	± 300mv
Nosie level	<15uVp-p
Dimension	130mm(L)× 74mm(W)× 25mm(H)
Net weight	2.3KG

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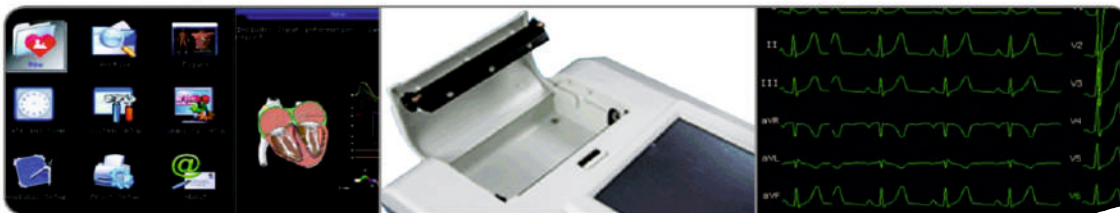
## ECG 100G

ECG Single Channel Machine

Features

- 2.7" STN display shows the working status and ECG waveform. Check the waveform before printing to save record paper.
- Output system: High-resolution thermal-array(8dots/mm), it needs not be adjusted. Recording
- frequency Response: Up to 150Hz.
- The device can record exact single ECG waveform and remark. The mark includes: lead sign, sensitivity, paper speed, filter state.

ECG Paper Roll
20Mtr.
50mm
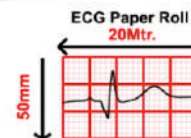
CE FDA

ECG 300GA

ECG Three Channel Machine

ECG Paper Roll
20Mtr.
80mm

Features

Operation

- 2.7" LCD Colored Display, accurate and clear ECG waveform and working state display, economical to save recording paper.

Functions

- Sync collection for 12-lead ECG, adopt digital signal processing technology to get high-quality ECG waveforms via AC filter, baseline filter and EMG filter of ECG signal.
- Display of 1/2/3-lead ECG, print mode, sensitivity, paper speed and filter state, etc. on one screen, convenient for contrastively diagnosing.
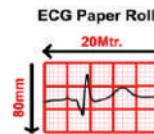
CE

ECG 300G

ECG Three Channel Machine

Features

- 3.5" TFT Color LCD display shows the working status and ECG waveform. Check the waveform before printing to save record paper.
- 12 leads ECG simultaneous acquisition, digital signal processor, to get higher quality ECG waveforms through the AC filter, baseline filter and EMG filter of the ECG signals.
- Simultaneous display of 3/6/12 leads ECG waveform, and the state of printing mode, sensitivity, speed, filter etc., to be easy for interpretation.

ECG Paper Roll
20Mtr.
80mm
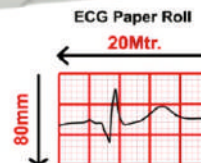
CE FDA

Features

Easy to take:
The main parts adopt good-quality components, protection function.

Description

JX10 is used for First-Aid, Ambulance, Emergency situation and patients transport in hospital
it can be used for child and adult patients,

ISO 9001 CERTIFICATION
ISO 13485 CERTIFICATION

Enviromental Requirements

Relative humidity: 15%-95%
Power : AC100V-240V
Gas source: 0.4Mpa, 60I/min
Ambient temperature: -18~50C
Atmospheric pressure: 70~106kPa
Li-battery : 12V, rechargeable

Configuration

Class? ,Type B-by protection against electric shock.
IPX4-by protection against harmful ingress of water, particulate matter.

Classification

Standard Configuration: ventilator Oxygen pressure Reducer, High-Pressure oxygen hose, lung Simulator, breath Circuit, Mask Power Adapter

	JX 10
Modes	CMV
Tidal Volume	50~1000mL
I:E	2:1 1:1 1:1.5 1:2 1:2.5 1:3
Over Pressure Relief	<72hPa
Monitor	Airway Pressure
Alarm	Low Battery
Indicators	Inspiration, Exhalation,Low Battery Voltage, Charqer, power
Package Dimension	450x 380x180mm
Weight	6.5kg (Including all the accessories)

Portable Ventilator can be used for transportation ICU and ambulance

C E

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NM - AL — Autoloader Collapsable Stretcher

Model	High Position (L*W*H)	Low Position (L*W*H)	Maximum Angle of the Bach	Packing Size (1 pcs)	Load Bearing	N.W	G.W
NM - AL	190x55x92cm	190x55x25cm	75°	195x62x25.5cm	<159kg	40kg	46kg

CE FDA

NM - SS — Scoop Stretcher
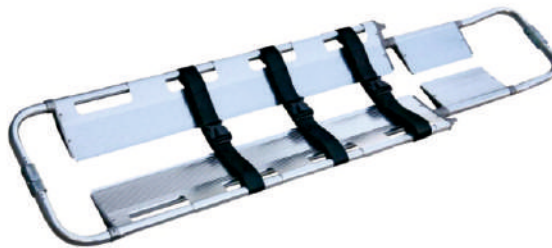
Model	Product Size (L*W*H)	Folder Size (L*W*H)	Packing Size (1 pcs)	Load Bearing	N.W	G.W
NM - SS	210x44x6cm	120x44x9cm	170x45x7cm	<159kg	8.5kg	10.2kg

CE FDA

ST - 01 — Stair Stretcher

Model	Product Size (L*W*H)	Folder Size (L*W*H)	Packing Size (1 pcs)	Load Bearing	N.W	G.W
ST - 01	90x51x91cm	90x17x59cm	96x16x54cm	<159kg	8kg	9.2kg

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Full Face Mask & Nasal Mask

Full Face Mask

Nasal Mask

Forehead frame support
Improves comfort and seal.

Dual-wall cushion
soft silicon material
with ergonomic pad
shape provides more
comfort and better seal.

Diffusing vent
disperses air gently
and quietly away
from bed partner.

Quickfit clips
easy to fit even in
the dark.

360° elbow rotation
positions the tubing
for maximum comfort.

CE

CE

Simple	Detachable silicone mask seal with anatomically mold feature
Light	Extreme lightweight provides pleasant and comfortable feel
Quiet	Quiet exhalation system

Fine exhalation holes

Oxygen enrichment port

Supporter

Nasal Pillow CPAP Mask

Adjustable angle of pillows
for best fit.

360° rotating elbow with gentle
and quiet exhaust.

Dual direction adjustable
headgear.

Packed with
S/M/L pillows.

One mask fits most people with
three pillow size included.

CE

*Super lightweight design
provides minimal face contact
for maximum comfort.*

Excellent value for money.

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Features

A disposable N95 mask (respirator) is a safety device that covers the nose and mouth and helps protect the wearer from breathing in some hazardous substances. An N95 mask protect you from breathing in small particles in the air such as dust and mold. It is design to filter out at least 95% of the dust and mold in the air.

* Type: mask and respirator
* Suitable for Pharmaceutical
* Ear, head mount
* Half Mask
* Air-purifiring respirator

CE

HWB

Hot Water Bottle

2 Litre   **2.5 Litre**

Features

The Hot Water Bag is used as a natural body warmer and also for heat therapy treatment. This is very helpful product for pain relief and can be used for joint pains, muscular cramps, menstrual pains, muscle pull, stomach and back aches, arthritic and rheumatic pains, sports aches and pains.

Colours Available

CE

M-TEK 18 ANAESTHESIA MACHINE

M-TEK 18 Anaesthesia Machine

SPECIFICATION

1. Two Gases Rotameter Oxygen & Nitrous-Oxide

2. Oxygen Flowmeter range 100cc/min. to 10 litres/min., Nitrous Oxide Flowmeter range 200cc/min. to 12 litres/min.

3. Standard Fresh Gas Outlet.

4. Change Over System Open Circuit to Close Circuit.

5. Emergency Flush Valve at front Panel connected, to incoming. O supply.

6. Goldman type Halothane Vaporizers.

7. Parking space for two Additional Vaporizers.

8. Non-return cum Pressure Relief Valve Minimize risk of back flow of gases.

9. Blows off valve when pressure exceeds 200cm of water column fitted.

10. Provision to fit Ventilator.

11. Provision to fit Carbon at rear for two 'B' type cylinder.

12. Table top made of Stainless Steel.

13. Top tray at eye lawvel to keep monitoring instrument.

14. Maggill's circuit or Bains circuit.

15. One spacious Drawer on smooth runner.

16. Four Castor Trolley with front two lockable Wheels.

17. Pin Index Yokes two for Oxygen and two for Notrous Oxide.

18. High-efficiency Regulators for reliability Two Each for p & TJO.

SAFETY FEATURES

- N₂O cut off in case failure of Oxygen supply.
- Low Pressure Oxygen Audible Alarm.

Anaesthesia Machine

ACES

Features

- 7" color LCD screen, different parameters distinguished by colors for easy recognition
- Novel designed ventilator pneumatic system decreases the consumption of Oxygen
- Built-in "No Water Vapor Coagulation" sampling device ensures ZERO maintenance
- Fast-release function by APL valve is comparable to high end models
- Advanced one button switch of manual/ auto provides convenient pneumatic/auto controlling interchanges
- Optional AGSS device for more protection

Physical & Environmental Specification

- Dimensions (H×L×W): 1386×839×628mm
- Weight: 85kg (basic unit)
- Storage Temperature: -20~+55℃
- Working Temperature: +10~+40℃
- Storage Humidity: < 93%

Electrical Specifications

- Mains: 100~240V AC, 50/60Hz
- Battery: 24V DC, minimum 120min

Pneumatic Specifications

- Gas Supply: O_2, N_2O:0.28~0.6MPa
- Flowmeter: O_2: 0~1L/min; 1~10L/min
  N_2O: 0~1L/min; 1~10L/min
- Gas System: Oxygen supply failure alarm
  Oxygen supply
  O_2 flush: 25~75L/min
- Working Mode: Closed, Semi-closed, Semi-open
- Driven Mode: Pneumatically driven and electronically controlled
- Safety Valve: < 8kPa
- Operation mode: Man. / Vent.

Ventilator Specifications

- Patient Type: Adult, pediatric
- Ventilation Modes: IPPV, Manual; optional: SIPPV, SIMV, SPONT
- Setting: Touch key
- Tidal Volume: 0~1600ml
- Ventilation Frequency: 4~100bpm
- I:E Ratio: 4:1~1:8
- PEEP: 0~20 cmH_2O
- Inspiratory Plateau: Off, 5%~60%Ti
- Monitoring Display: Display: 7"color wide LCD screen
  Pressure: Ppeak, Pplat, Pmean, PEEP
  Volumes: MV, Vt
  Breath rate
  Gas: FiO_2
  Graph display: P-t, F-t waveforms
- Alarm: High Airway Pressure/Low Airway Pressure
  High Minute Volume/Low Minute Volume
  High FiO_2/Low FiO_2
  Alarm Silence: <120 seconds

Vaporizer

- Support 2 vaporizer (Selectatec® with interlock, optional standby vaporizer parking holder)
- Agent Type: Halothane, Enflurane, Isoflurane, Sevoflurane available

CE

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VRJ HEALTHCARE PRIVATE LIMITED

EBP - 01

Electric Breast Pump

BPA Free

Features

This Breast pump is the ideal appliance.
The design of the electric breast pump, is suitable for Moms who are inconvenient to feed their babies directly. This unit adapt four suction mouth dispersion device, let suction distributed uniformly around the nipples collapses, makes Moms more beautiful and healthier.

Specifications

- Power Input: DC 5.0 V
- Rated Power: 3.6 W
- Lactagogue Intensity:
  0.012MPa (Max. Vacuum), 9 adjustable levels
- Suction Intensity:
  0.034MPa (Max. Vacuum), 9 adjustable level
- Lactagogue: 100T/Min.
- Suction Rate: 26-60 T/Min.

CE

MBP - 01

Manual Breast Pump

MBP - 02

BPA Free

BPA Free

Features

- Innovative design break through the traditional way of sucking.
- Square with Ergonomic, like a baby's gentle sucking.
- That is free of bisphenol A, safe and healthy.
- Operatable with just one hand.
- Soft silicone membrane offers comfort while expressing milk.

Features

- More comfortable pumping position due to unique design
- Soft massage cushion with warm feel
- Compact lightweight design, Easy cleaning
- Intuitive assembly, easy visual matching of parts

Specifications

Component	Ingredient	Temperature Tolerance	Disinfection
Dust cover, Suck milk cup, Handle, Nursing bottle, Nipple covers, The back of nursing bottle transition joint	P P	110℃	Boiling Vapour
Lower nozzle funnel	Silicone	120℃	Disinfectant liquid
Silicone massage pad/ The bottle nipple sealing silicone pad	Silicone	120℃	

CE

PATIENT MONITOR
ISO9001:13485 enterprise

Feature:

1. 12.1 inch, 800×600 dpi, color TFT display;
2. Separated Alarm and beep sound seting;
3. Separated module:Main board+Parameter module(ECG, NIBP, SpO2);
4. Display brightness adjustable;
5. Real time S-T segment analysis, and ARR analysis;
6. SpO2 Pitch Tone Variation and Drug Dose Calculation;
7. Parameter waveform and characters color selectable
8. Multi-display: Standard, Large font, Trend Coexis, OxyCRG dynamic
9. Standby mode for power saving and suspend monitoring;
10. 7-lead ECG waveforms display in phase;
11. Capture dynamic waveforms and history waveforms review;
12. VGA output;
13. Built-in rechargeable lithium battery 4 hours, and battery volume checking.
14. Efficient resistance to interference of defibrillator and HF knife;
15. SD card memory and USB data output;
16. TCP/IP networking platform enable abundant future upgrade& CMS
17. Complete and flexible mounting solution for transportation and in-patient monitoring

Standard parameters:
5-lead ECG, SpO2, NIBP, RESP,TEMP, HR ;
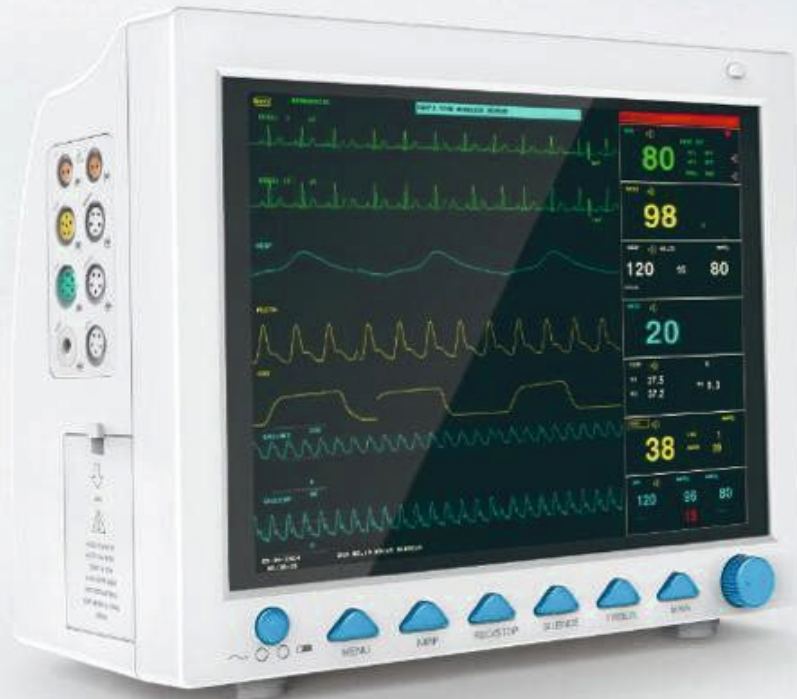
Optional: Touch Screen, Printer, 3/12- lead ECG,SD card, VGA output, 2/ 4-IBP,EtCO2, AG module,Masimo/Nellcor SpO2, Wall mount,Trolly.

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CONTEC™

「CARE HEALTH CARE LIFE」

LIGHT THE RHYTHM OF LIFE
WITH TECHNOLOGY

Biphasic Defibrillator

Optional Features

- **Printer**
- **AED Mode**
- **SpO$_2$ + Pulse Rate**
- **NIBP**
- **Etco$_2$**

General

• Display	:	7"Colour TFT
• Display area	:	150 mm x 90mm
• Dimensions	:	H280 x W 330 x D220 mm (Max) without Paddle
• Weight	:	Approx.6 Kgs.
• Unit ON-OFF	:	By front panel keyboard, Encoder
• Operation	:	User adjustable high & low limit, Audible and visual alarming
• Alarm	:	24 hrs Graphical and Tabular trend of ECG, SpO2, NIBP EtCO2
• Charge/ Discharge Control	:	Charge and Shock button on front panel and paddles.

Defib (External Paddles)

• Operating Mode	: Manual
• Waveform	: Biphasic Truncated Exponential
• Energy	: 2 to 200 joules in 12 steps selection
• Energy display	: Display selected and charged/delivered energy
• Synchronous Cardio Version	: Energy delivery begins with in 60 ms of the QRS Peak
• Charging Time	: 6 seconds on Mans
• Paddle Assembly	: External paddle assembly with coll retractable high voltge cable, Adults & Pediatric paddle integrated to same handle
• Check Mode	: Manual check mode
• Patient Impendance range	: 35 ohm to 250 ohm
• Sock Delivery	: Through paddles or pads

Defib (Internal Paddles) (Optional)

• Operating Mode	:	Manual
• Waveform	:	Biphasic Truncated Exponential
• Energy	:	2 to 50 joules in 8 steps selection
• Synchronous Cardio Version	:	Energy delivery begin with in 60 ms of the QRS Peak
• Charging time	:	6 seconds on Mains
• Paddle Assembly	:	Internal Paddle assembly with paddle extension cord

ECG

• Frequency response	:	0.5 Hz to 35Hz
• Patient isolation	:	Optical isolation
• Lead selection	:	Lead I, II and III
• Gain setting	:	0.5, 1.0 and 2.0
• CMRR	:	> 90 db
• Sweep Speed	:	12.5, 25.0, 50.0 mm/sec
• Digital filter	:	Digital signal processing for good quality of ECG
• ECG traces viewing	:	4 seconds ECG traces can be viewed

Environmental

• Operating Temp	:	- 5 C to +50 C
• Humidity	:	Up to 95 % non-condensing

Power Supply

• Input	:	150 - 276 VAC, 50 Hz, 1 O
• Battery	:	12 V 4.5Ah, Rechargeable, (Sealed Lead Acid)
• Back-up time	:	3 hours min, on full charge in ECG mode 70 - 100 shoc of 150 joules delive (Full charge)
• Power consumption	:	30 Watts (max.) in ECG mode

AED Mode

• Wave form	:	Biphasic truncated exponential
• AED Shock Series	:	Energy level 200J
• Charge Command	:	Automatic after identifying shockable rhythm
• Shock Command	:	Front panel button, shock
• Controls	:	Analyze
• Defibrillation Electrode	:	Self adhesive, adult pads
• Voice and Text prompts	:	Extensive text and audible messages to guide user

Printer

• Paper Type	:	Thermal paper 50/55mm width, 20 meters length for 2" printer
• Event Printing	:	Prints 5 Seconds pre & post ECG with Date, Time, Energy and mode, Shock Status
• ECG in Defib Mode	:	Prints last 10sec ECG through paddle
• Prints Annotates in Defib Mode	:	Time, Date, Mode, lead name, Gain, Sweep speed
• ECG in Monitor Mode	:	Prints last 10sec ECG through cable
• Prints Annotates in Monitor Mode	:	Time, Date, selected Lead name, Gain, Sweep speed
• Manual Defib Check Mode	:	Prints the status of shock, Energy, Date and Time

Heart Rate

• Range	:	10 - 250 BPM
• Accuracy	:	+/- 2 BPM
• Resolution	:	1 BPM
• Tone	:	Beep on every QRS detected
• Alarm Limit setting	:	10 - 250 (step of 1)

CE

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NB - 117

Nebulizer

Features

- Small size, light weight and efficient therapy
- Ideal for all ages, personal home care
- System for aerosol therapy, piston compressor

Spiritus

$C\epsilon$

NB - 119

Nebulizer

Features

- Fast and efficient respiratory therapy
- Durable piston with thermal protection
- Noise free, Portable and handy
- Ensure smooth flow of aerosol mist
- Fast treatment, operate smoothly and quitely

  Reliable pressure and air flow

$C\epsilon$

NB-121

Nebulizer

Features

- Compact in design, Easy to use, Easy to carry.
- Smooth and quite operation, noise free.
- With nebulization accessory kit for adult and paediatric.
- Useful for all ages.

$C\epsilon$

20

ASKIR C-30

Trolley Model Suction

ASKIR C30

Technical Parameters

Motor	:	Oiless and maintenance-free piston pump
Power Feeding	:	230V-50 Hz
ISO 10079-1 Classification	:	HIGH VACUUM / HIGH FLOW
Max free air flow rate	:	40 l/min
Max Vacuum (adjustable)	:	-0.80 Bar -80 kPa -600 mmHg
Noise Level	:	61,5 dB
Power consumption	:	110 VA
Fuse	:	1 x F 4 A 250 V
Duty cycle	:	Non-stop operation
Weight	:	6,5 Kg
Size	:	32x99x30 cm
Years of Warranty	:	2
Place of Manufacturing	:	ITALY

Italian Medical Touch

CA-MI CE

NEW HOSPIVAC 350

Trolley Model Suction

NEW HOSPIVAC 350

Technical Parameters

Motor	:	Oiless and maintenance-free piston pump
Power Feeding	:	230V-50 Hz
ISO 10079-1 Classification	:	HIGH VACUUM / HIGH FLOW
Max free air flow rate	:	60 l/min
Max Vacuum (adjustable)	:	-0.90 Bar -90 kPa -675 mmHg
Noise level	:	51,7 dBA
Power consumption	:	230 VA
Fuse	:	1 x F 4 A 250 V
Duty cycle	:	Non-stop operation
Weight	:	13 Kg
Size	:	46x85x42 cm
Years of Warranty	:	2
Place of Manufacturing	:	ITALY

Italian Medical Touch

CA-MI CE

SU 105

Trolley Model Suction

Technical Specifications

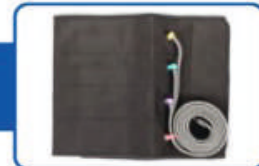|	
Voltage	220V±22V, 50Hz±1Hz
Max negative pressure:	≥ 0.09MPa
Pumping Rate	≥ 20L/min
Continuous Working Time	0-30 min
Bottle volume	2500 ml glass bottle, 2 PCS
Noise	≤ 70dB (A)
G.W./N.W	13.8 KGS/11.5KGS
Box Size	46.5*41.5*64.5cm

CE

21

DVT - 09

DVT Prevention System

• **Optional**

Waist Cuff

Arm Cuff

Features
- Material: medical - TPU material
- Circumstantial - pressure deign, inner lining of sleeve is easy tp detach, clean and sterilize
- Unbreakable super resist compressor
- Single cavity working mode is adjusted pressure, real-time monitor sleeve real pressure .zero skipping function, pressure of any chamber can be adjusted to "0" ,which allows skipping wounded or fragile body part
- Real - time monitoring pressure, automatic alarm if air escape
- Continuous pressure increasing efficiently vein evacuate to ensure velocity of flow of blood in higher level
- Special bicycle pump, low noise, low vibration and high charging speed
- Anti-electromagnetic interference

Specifications

Treatment Time:	10 - 30 Mins, 30mins auto power off
Pressure Range:	20 - 250 mmHg, adjustment
Compression therapy	A / B / C modes for compression
Power Supply:	AC 220V / 50Hz

CE

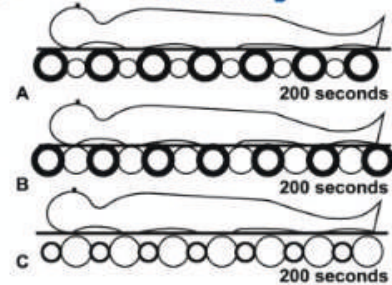## AB - 101

Anti - Decubitus Pump System

With Ultrafine MATTRESS

Bed Sore Cure System

Functioning

A — 200 seconds

B — 200 seconds

C — 200 seconds

Specifications
A cell and B cell are inflated by pump alternately with one cycle of 10 minutes.

This innovative design is to refrain patient's muscle from long-term fixed pressure at same position to prevent bed sore. More comfortable to the patient.

CE

22

Syringe Pump | SP-03

Dimensions / Capacity

- Screen Size : 2.8 inches
- Dimension : 278mm x 145mm x 106mm
- Weight : 1.5 Kg
- Power supply : 100V-240V 50/60Hz
- Power Comsumption : <55VA Disposable Syringes"
- Maximum Flow Rate : 1800 (ml/h)
  1800 (ml/h)
- Syringe Requirement : Refer to "Section 11 Notes on Disposable Syringes"

CE

Infusion Pump | IP-01

Specifications

- Infusion Rate : 0.1ml/h---1200ml/h (1ml/h step)
- Rate Accuracy : within ±5% (after correct calibration)
- Purge Rate : 100ml/h---1200ml/h (can be calibrated)
- Alarm : End of injection, Occlusion, Door Open, Bubbles in tube.
- Alarm : Wrong setting, Low Battery, AC Power Pulled Out etc.
- Power Source : 100V---240V 50/60Hz;4 hours internal battery backup.
- KVO speed : 1ml/h---5ml/h (1ml/h step)
- Power Consumption : 18VA

BI-PAP - 30T Presssure | BMC GII Y30T

Specifications

- Pressure support automatically adjusts according to target tidal volume as to improve Hypoventilation Real time Monitoring includes Pressure flow, Expiratory tidal volume (ETV), respiratory rate (RR) minute ventilation (MV), leakage Inspiration time (Ti) SpO2* and Pulse rate (PR)*.
- BMC + iCode App
- SpO2 Kit (Optional)
- GPRS / Wi-Fi Kit (Optional, individually or Combined with SpO2 Kit
- Advanced leakage compensation promises adequate volume support. Ti Control, I/E Sense and Rise time guarantee better ventilation sync hornization.

Auto C-PAP | BMC GII

Specifications

- RESmart GII Auto CPAP System
- RESmart GII Auto CPAP System E - 20A- H-O assembled with LCD screen and 3- Button control simplifies your life.

Easy Data Access

- iCode and SD card are two easy way to transfer your Compliance records.

Smart Pressure Match

- Pressure are automatically adjusted to Prevent sleep apnea, Reslex respiratory pressure.

Technical Specifications

- Dimension : 220x194x112mm / 313x194x112mm (with InH2 heated humidifier)
- IPXI - Drip-Proof, Vertical
- Maximum Flow : >35LPM
- Pressure Display Accy.: > 0.5hPa

Fetal Monitor (8" Screen) | CMS-800G1

Specifications

- Light dexterous appearance, tops horizontally and walls Can be hoisted
- 8.0" Screen color LCD display, rotatable screen to 60
- Display of the patient data and curve clearly
- FHR 120 BPM - 160 BPM Normal range label Manual records fetal movement.
- Sound and color alarm for high and low fetal heart rate.
- Continuous 24-hours real time monitoring function
- Continuous 12-hours patient curve and data storage, playback and print with Picture freeze function.
- Optional English Interface.

CE

Oxygen Concentrator 5 Litre Single Flow | OC-101

Specifications

Standard Features	
Flow Rate	0-5L/min
Purity	93+3%
Outlet Pressure (Mpa)	0.04-0.07
Sound Level	<50db
Power	AC230V, 50Hz (AC220V/110+10%, 50/60+1Hz are available)'
Power Consumption	<480W
LCD Display	Switch times, Operating pressure, Present working time, Accumulating time, Presetting time from 10mms to 40hours
Alarm	Power failure Alarm, High & Low pressure alarm
Net Weight	25Kgs
Size(mm)	365 x 375 x 600

CE

Head Lamp | BT-410

Standard Features		
Illumination	Standard Astral Lamp	15,000 -30,000 1x
Adjustable illumination		O
Illumination Uniformity		High
Adjustable Light Spot		X
Light Spot Size (at 300mm)		70mm
Astral Lamp*		X
Color Temperature		6,000 K
LED Life Time		Approx 50,000 hour
Loupe	Type	Single Lens
	Magnification	2x
Battery	Type	Lithium-ion
	Magnification	3.7V / 2,200 mAh
	Run Time	4 hour
	Charging Time	4 hour
Weight		190g
Band Size		540 - 640mm

CE

AED (Automatic Extrenal Defibrillator) | AED-7000

Specifications

AED 7000 (Automatic External Defibrillator) is a defibrillator device, which is safe, portable and easy to use. It can be applied in family and public to give first aid to the sudden death symptom. Combined with advanced ECG analytical technique from M&B company, the defibrillator can analyze the patient ECG, make a judgement for the patients cardiac condition and indicate whether the defibrillation is needed and the defibrillation strength. It can not only enhances the success rate of defibrillation. at also reduce the injury of defibrillation to heart the utmost extent. There is Low Requirment for the operation to use the device. The defibrillator will guide the operator to carry out defibrillation treatment via voice prompt step by step give safety alert if the occasion arises. It can carry early defibrillation treatment effectively and protect the operator farthest, being very applicable to the emergency treatment for the sudden cardiac death patient in family and public place.

The AED 7000 Automatic External Defibrillator delivers the defibrillation shock through two self-adhersive, Pre-gelled, low-impedance electrode, defibrillator pads.

CE

SU - 103

Trolley Model Suction

Technical Specifications

Voltage	AC 220 V/50Hz
Max. Negative Pressure Value	> 0.09 MPa / 680 mmHg
Pumping Rate	> 20 L/min
Reservoir Volume	> 2500ml x 2 jars
Input Power	150 VA + 15%
Noise	≤ 60dB(A)

CE

SP - 07

Three Ball Spirometer

Features

· Made of safe and comfortable PE material, combined with ergonomic design.
· Pipeline bending resistance, not effected by the patient's posture, easy to clean, durable.
· The bottom filter screen can effectively prevent cross-infection and keep the sphere clean and hygienic.

CE

OC 101 Oxygen Concentrator 5 Ltr. with Nebulizer

SINGLE FLOW   CE   CE   **DUAL FLOW**

Specifications

Model	OC-101
Flow Rate	0-5L/min
Purity	93+3%
Outlet Pressure (Mpa)	0.04-0.07
Sound Level	≤50db
Power	AC230V, 50Hz (AC220V/110+10%, 50/60+1Hz are available)
Power Consumption	≤480W
LCD display	Switch times, Operating pressure, Present Working Time, Accumulating Time, Presetting Time from 10mins to 40 hours
Alarm	Power failure alarm, High&Low pressure alarm
Net Weight	25Kgs
Size (mm)	365x375x600

SP 01

Syringe Pump

Features

- Freely Stackable: Users can freely stack one syringe pump onto another to provide multiple Solutions, which have a wide range of clinical applications.
- Transfer the message between the Nurse-call System and the pumps.
- Three working modes: rate mode, time-volume mode, dosage-weight mode.
- Unique Human Voice Alarm system and accurate injection rate make the injection process safer and more reliable.
- Have store many brands syringes, Automatically calibration and compatible with any brand of syringes.
- Large LCD screen displays working status.
- KVO and Bolus functions.

CE

SP 04

Syringe Pump

Touch Screen

Specifications

Display	2.8 Inches
Dimension	300mm x 106mm x 146mm (W x D x H)
Weight	1.5 Kg
Power Supply	100V - 240V, 50/60Hz
Power Consumption	<55VA
Syringe Requirement	Refer To " Section 11 Notes On Disposable Syringes"
Maximum Flow Rate	2100 (m/h)

CE

MS 51EC Syringe Pump

BT 400

Phototheraphy

bistos
Bistos Co.,Ltd
Made in Korea

Technical Specifications

Light Source - Blue LEDs

Wavelength .... Peak between 450 ~ 475mm
Intensity .... 20 ~ 100 nW / cm2/nm at 40cm
Variation in intensity over 6 hours ....+ 10% (with in illumination area)
Effective surface area .... 40 x 20 cm

Function

Intensity Control .... Low intensity : 20 ~ 70 uW/cm2/nm + 10%
High intensity : 40 ~ 100uW /cm2/nm + 10%
30 min ~ 999 hours 30 min.

Features

- 20,000 hour operating time
- High intensity with efficient treatment
- Operating & total using time display
- Timer, 2 Level adjustable intensity
- Light weight and compact size

CE FDA

BT 410

Head Lamp

bistos
Bistos Co.,Ltd
Made in Korea

Scan QR
for Video

Specifications

Illumination	Standard	15,000 - 30,000 lx
	Astral Lamp	
Adjustable Illumination		O
Illumination Uniformity		High
Adjustable Light Spot		X
Light Spot Size (at 300mm)		70mm
Astral Lamp*		X
Color Temperature		6,000 K
LED Life Time		Appox 50,000 hour
Loupe*	Type	Single Lens
	Magnification	2 x
Battery	Type	Lithun-ion
	Capacity	3.7V / 2,200 mAh
	Run Time	4 hour
	Charging Time	4 hour
Weight		190g
Brand Size		540 - 640mm
Warranty		1 year

Features

Illumination Uniformity
Multi-Lens Structure ensure high level of uniform luminance in its light spot

Coaxial Design
Light source is located between two eyes is able to cast least shadow on the surface, also the luminance angle moves freely with pivot joint structure

Interchangeable Battery
Rechargeable Battery is interchangeable with additional battery, no need to worry anyone about remaining power.

Adjustable Light Spot
Light Spot is adjustable from 30mm to 70mm at distance 300mm.

Astral Lamp
Additional astral lamp increase move illumination and decrease the shadow on the surface.

CE FDA

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ET 01

Etco₂ Module

Specification

The Low Flow Sidestream ETCO2 (End-tidal CO2)Module CO2 Sensor is the ideal low sampling- rate capnography solution for your patient monitoring system. The sidestream ETCO2 Module(End-tidal CO2) Model ET01 features cutting-edge technology for measurement of End-Tidal Carbon Dioxide (ETCO2) and respiratory rate. It delivers a clear, accurate capnogram at all respiratory rates up to 150 breaths per minute. With a sampling rate of 50 mL/min, it is ideal for use on adult, pediatric and infant patients; patients undergoing procedural sedation; and short- term mon-itoring of intubated patients.

CE

IBP 01

IBP Module

Specification

The product is a high accuracy blood pressure measure equipment which is used with corresponding monitor.It can measure the blood pressure of the chosen vas (SYS / MAP / DIA) .It is fit for the blood pressure monitor of adult,enfant and infant.

Features

- Plug and play IBP technique
- It is fit for adult,enfant and infant.
- Low-power consumption,dispense with special power supply
- Automatic digital data processing

**IBP Cable
IBP Sensor
IBP Module**

IBP Sensor   IBP Cable

CE

ABPM 50

Ambulatory Blood Pressure Monitor

Features

- Compact and portable, user-friend interface, easy to use
- Patient range: adult, pediatric, neonate
- 24 hours ambulatory NIBP monitoring function, up to 350 groups of ambulatory NIBP data can be recorded for once.
- Perfect combination of automatic and manual measurement method, up to 300 groups of data can be recorded for once by manual measure.
- High-definition color TFT display, strong visibility
- By data review interface such as "data list","trend graph","big font", NIBP data is clear at a glance
- Display of low power prompt, alarm, error message and time
- Supply two kinds of unit: mmHg / kPa
- Display interface can be switched between Chinese and English
- Parameter alarm dispose function is optional
- Communicate with PC, PC software can achieve data review, measured results analysis, view of trend graph, reports printing and other functions

CE

AS - 03

Air Splint

- This Multifunctional nursing splint can be used for both the left and right limbs at same time. The kit including: adult arm splint, adult leg splint, shoulder joint splint, child arm splint, straps and a carrying bag. It is made of leather.
- The splints are suitable for X-ray and MRI.

CE

HM - 01

Head Immobilizer

Detailed Product Description: Made of high-density plastic materials, large ear holes for monitoring the patient's ear canal. It can be used with scoop stretcher and spine board at the same time. Minimal interference with X-ray, MRI, or CT scanning procedures Water-resistant plastic coating make it easy to clean and prevents bacterial growth on it

CE FDA

Brace 12

Emergency Ventilator

Extraordinary performance point:

• 12 Inch large screen with desirable color schemes

• Easy to operate

• Support adult and pediatric ventilation mode

• Multi-mode ventilation function (VCV, SIMV, PSV, PCV, CPAP, Manual SIGH)

• Intelligence operating system

• Air Compressor Support (optional)

• Self-testing and calibration.

Technical Specifications

Physical specifications	
Dimensions:	45*55*140cm
Weight:	65kg
Casters:	Central brake with lock
Screen:	12 inch
Display	Colour LCD
Display graphics	Waveforms of P-T, F -T, V-T
Loops	P-V, F-V(optional)
Screen control	NEC no dead spot at any angle

Environmental Conditions	
Operating Temp	5 C ~ 40 C
Storage Temp	-10 C ~+40 C
Humidity	≤80 %
Atmosphere Pressure	960hPa ~ 1040hPa

Easy and intuitive operation

- 10.4" color touch screen
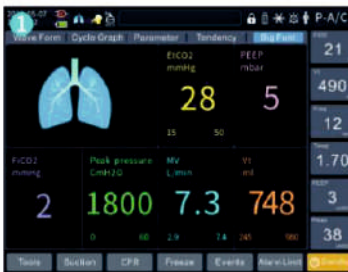- Simple, intuitive & user-friendly interface, facilitating all readability of patient information in any conditions
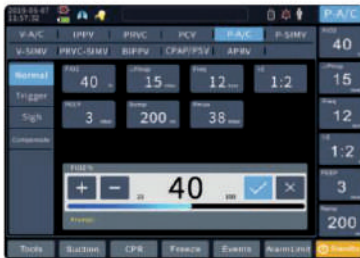
- Proven performance in both invasive and noninvasive ventilation
- High flow oxygen therapy (Flow rates up to 65L/min)

- Amoul CPR mode with interactive visual & audio guide

① Dynamic lung
② Recruitment manoeuvre
③ Battery operating time up to 4 hours. AC and DC power connections are available
④ Removable expiratory and inspiratory valves support autoclave steam sterilization

Amoul

Control Parameters	
Respiratory frequency	0 ~ 150 bpm
Inspiratory time	0.2 ~ 10 s
Inspiratory pause	0% ~ 60%
Tidal volume	2 ~ 2000 ml
Oxygen concentration	21% ~ 100%
Inspiratory pressure	1 ~ 90 cmH2O
Pressure trigger	-20 ~ -0.5 cmH2O
PEEP	0 ~ 40 cmH2O
Pressure support	1 ~ 90 cmH2O
Flow trigger	0.2 ~ 20 L/min
Monitoring Parameters	
EtCO2	0 ~ 150 mmHg
Waveforms	Pressure, flow, volume, EtCO2
Loops	P-V, F-V, P-F, EtCO2-V
Configurations	
Three delivery options	Neonate version: 2 ~ 300 ml Adult version: 20 ~ 2000 ml Full function version: 2 ~ 2000 ml

EtCO2 monitoring
Optional mainstream EtCO2 module for real-time CO2 measurement

Special functions
Inspiratory hold, expiratory hold, sigh, medication nebulization, suction maneuver, compliance compensation, auto tube resistance compensation, automatic barometric pressure compensation, HFNC, CPR, manual breath, loops, trends, waveform and loop freezing, PEEPi, P0.1, lung recruitment, P-V tool, and dynamic lung

Intelligently designed all-in-one trolley to transport T6 life support ventilator in the hospital

Capacity to hold compatible accessories; Convenient & ease of use in various hospital environments.

SP 100 — Spirometer With Printer

Descriptions

SP100 Spirometer is a portable lung function testing device, which mainly used to examine lung function related parameters for patients. It can be applied to various environments such as in hospitals, clinics, etc. And it is also suitable for communities, schools, factories and other places to conduct epidemiological investigation, health examination, occupational disease screenings.

SP 10 — Spirometer

Features

- High-resolution color LCD.
- FVC, FEV1, PEF, FEV 1%, FEF25, FEF75, FEF2575 can be measured.
- Display of waveform and trend chart.
- Display of testee's health condition.
- Measurment data can be stored, deleted, uploaded and reviewed.
- Scaling (Calibration)
- Clock Function.
- Auto Power-off.
- Rechargeable lithium battery, with power indication.
- Dimension: 97mm(L) x 89mm(W) x 36mm(H)

SP 10 — Spirometer

Specification

SPIROMETER is a hand-held equipment for checking lung conditions, adopts the infrared mode for measuring relative items, it is applicable for hospital, clinic, family for routine test.

Features

- Flow rate-volume chart, volume-time chart display.
- Data memory, delete, upload and review.
- Trend chart display.
- Calibration.
- Information prompts when volume or flow goes beyond the limits.
- Automatic power off when there is no operation in two minutes.
- Rechargeable lithium battery and with charging tips.
- Battery power display.

SP - 07 — Three Ball Spirometer

Features

· Made of safe and comfortable PE material, combined with ergonomic design.
· Pipeline bending resistance, not effected by the patient's posture, easy to clean, durable.
· The bottom filter screen can effectively prevent cross-infection and keep the sphere clean and hygienic.

VL — Video Laryngoscope

MAC2

MAC3

MAC4

Blade Parameter Size

Blade	MAC2	MAC3	MAC4
Application	Small Adult	Adult	Large Adult
Intubation Inner Diameter	5.0 - 6.0mm	6.0 - 9.0mm	7.0 - 10.0mm
Length	12.11	14.25	16.08
Sterilize	2.0% Glutaral fully soak for 10 minutes OR 0.5% cidex OPA for more than 5 minutes		

Technical Specification

Parts	Description	Technical Index
Machine	Display	3inch LCD
	Resolution	640*480 (RGB)
	Viewing angle	≥60º
	Power	<2W
	Display front and back rotation Angle	0 º~130 º
	Weight	225g
Camera	Illuminance	≥150 LUX
	Resolution	1280*720 px
Image/ Video function	Image/ Video function	Yes
	Output	USB output, Easy to storage and establish image/video
	Memory type	Micro SD card 8GB
Batterty	Battery Type	Rechargable lithium battery
	Capacity	1350mAh
	Cycle life of battery	>500 times
	Battery working time	>240min
	Charging time	<2(hrs)

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Accessories

SpO2 Extension Cables

SpO2 Probes

Limb Electrodes

NIBP Cuff
(Adult, Child & Neonatal)

IBP Cables

Chest Electrodes

Temperature Probe

NIBP Cables

Digital BP Cuff
(Adult, Child & Neonatal)

Tourniquet

Bandage Cutting Scissor

ESU Pencil

E.C.G Cables and Leadwires

Pen Torch

Lancing Device (LD-01)

Blood Lancets

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ICU Bed Five Functional Electric

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest, knee-rest, trendelenburg/Reverse trendelenburg hi-low position obtained by electric actuator
- SS molded head and foot panels
- Aluminium collapsible side safety railing
- Bed mounted on 5 inch special casters, two with brakes
- One S.S.I.V rod
- Overall size: 220 L * 100 W * 60-80 H cm
- Pre-treated and Epoxy powder coated

ICU Bed Five Functional Electric (Eco Model)

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest, knee-rest, trendelenburg/Reverse trendelenburg hi-low position obtained by electric actuator
- ABS molded head and foot panels
- Aluminium collapsible side safety railing
- Bed mounted on 5 inch special casters, two with brakes
- One S.S.I.V rod
- Overall size: 220 L * 100 W * 60-80 H cm
- Pre-treated and Epoxy powder coated

ICU Bed Five Functional Manual

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest, knee-rest, trendelenburg/Reverse trendelenburg hi-low position obtained by crank mechanism
- ABS molded head and foot panels
- ABS side safety railing
- Bed mounted on 5 inch special casters, two with brakes
- One S.S.I.V rod
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

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ICU Bed Five Functional Manual (Eco Model)

- *Frame made of strong rectangular CRCA pipe*
- *Uniformly perforated Four Sectional CRCA Sheet top*
- *Back-rest, knee-rest, trendelenburg/Reverse trendelenburg hi-low position obtained by crank mechanism*
- *ABS molded head and foot panels*
- *Aluminium collapsible side safety railing*
- *Bed mounted on 5 inch special casters, two with brakes*
- *One S.S.I.V rod*
- *Overall size: 220 L * 100 W * 60-80 H cm*
- *Pretreated and Epoxy powder coated*

Fowler Bed Electrical

- *Frame made of strong rectangular CRCA pipe*
- *Uniformly perforated Four Sectional CRCA Sheet top*
- *Back-rest, knee-rest operated by Motor & Remote*
- *ABS molded head and foot panels*
- *Aluminium collapsible side safety railing*
- *Overall size: 220 L * 100 W * 60-80 H cm*
- *Pretreated and Epoxy powder coated*
- *Bed mounted on 5 inch special casters, two with brakes*

Fowler Bed Super Deluxe

- *Frame made of strong rectangular CRCA pipe*
- *Uniformly perforated Four Sectional CRCA Sheet top*
- *Back-rest, knee-rest obtained by crank mechanism*
- *ABS molded head and foot panels*
- *Overall size: 220 L * 100 W * 60-80 H cm*
- *Pretreated and Epoxy powder coated*
- *Bed mounted on 5 inch special casters, two with brakes*

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md@vrjhealthcare.com

Fowler Bed Deluxe A

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest, knee-rest obtained by crank mechanism
- Full SS molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Fowler Bed Deluxe

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest, knee-rest obtained by crank mechanism
- SS cum sunmica molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Fowler Bed Eco

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest, knee-rest obtained by crank mechanism
- Powder Coated molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Semi Fowler Bed Electric

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest obtained by Motor & Remote
- ABS molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Semi Fowler Bed Super Deluxe

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest obtained by crank mechanism
- ABS molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Semi Fowler Bed Deluxe

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest obtained by crank mechanism
- SS cum Sunmica molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Semi Fowler Bed Eco Model

- Frame made of strong rectangular CRCA pipe
- Uniformly perforated Four Sectional CRCA Sheet top
- Back-rest obtained by crank mechanism
- Powder Coated molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Plain Bed Super Deluxe

- Frame made of strong rectangular CRCA pipe
- ABS molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Plain Bed Deluxe

- Frame made of strong rectangular CRCA pipe
- SS molded head and foot panels
- Overall size: 220 L * 100 W * 60-80 H cm
- Pretreated and Epoxy powder coated

Plain Bed Eco Model

- *Frame made of strong rectangular CRCA pipe*
- *Powder Coated molded head and foot panels*
- *Overall size: 220 L * 100 W * 60-80 H cm*
- *Pretreated and Epoxy powder coated*

Pediatric Bed

- **Main frame of rectangular pipe**
- **Perforated CRCA sheet top.**
- **Tubular head & foot bows of equal height with vertical tube supports on PVC stumps.**
- **Drop down type safety side railings are provided.**
- **Size: 137L x 76W x 60H cms.**
- **Finish Pre-treated & Epoxy Powder Coating finish.**

Baby Bassinet

- **Measurement:870×530×780~980mm**
- **Aluminum colum,height is adjustable**
- **Weighing system is optiona**

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O.T Table Electric

- SS five sectional top with large cut for perianal drainage tray, built Kidney Bridge Both side Controls
- Electrically Operated
- Heavy duty steel base with nylon wheels for easy mobility or stability with single action foot actuated floor locking
- Smooth gear mechanism to avail all operating positions
- 50, Thick electrically sealed mattress
- Provide with all sporting accessories
- Durable heavy duty leak proof Motors & Remote Provided with standard accessories

OT Table Hydraulic

- SS five sectional top with large cut for perianal drainage tray, built Kidney Bridge
- Both side Controls
- Hydraulic Operation tables
- Heavy duty steel base with nylon wheels for easy mobility or stability with single action foot actuated floor locking
- Smooth gear mechanism to avail all operating positions
- 50, Thick electrically sealed mattress
- Provide with all sporting accessories
- Durable heavy duty leak proof hydraulic pump with double cylinder concealed in central chamber
- Provided with standard accessories

O.T Table C-Arm Electric

- Five Sectional Stainless Steel Radio Translucent Top.
- Eccentrically Positioned top for maximum access for movement
- of c-arm image intensifier.
- Base and cover made of heavy & hygienic stainless steel sheet.
- Mobile on Smooth running castors and floor locking system for stability.
- Remote Control system Offers Define Position:
  - Up and Down Position
  - Chair position for Seating operation

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O.T Table C-Arm Hydraulic
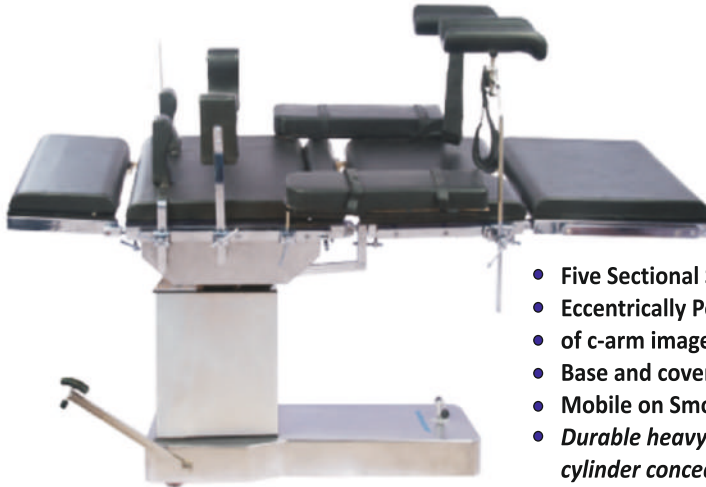
- Five Sectional Stainless Steel Radio Translucent Top.
- Eccentrically Positioned top for maximum access for movement
- of c-arm image intensifier.
- Base and cover made of heavy & hygienic stainless steel sheet.
- Mobile on Smooth running castors and floor locking system for stability.
- *Durable heavy duty leak proof hydraulic pump with double cylinder concealed in central chamber*

Delivery Table

- *Overall approx. size: 187 L * 51 W * 81 H*
- *Adjustable backrest by gas spring system*
- *Two section foam padded, upholstered top*
- *Three drawers*
- *Three cabinets*
- *Tray for BP apparatus*
- *Pretreated and Epoxy powder coated*
- *Adjustable lithotomy poles with straps*
- *Also available in SS*

Delivery Table Three Fold

- *Made In Three Sections, Adjustable back rest & Leg Section With lever mechanism to various Positions capable of tilting for obstetric and gynecological Use*
- *Epoxy Coated Tubular Steel frame*
- *Highly Coated mattress pad*
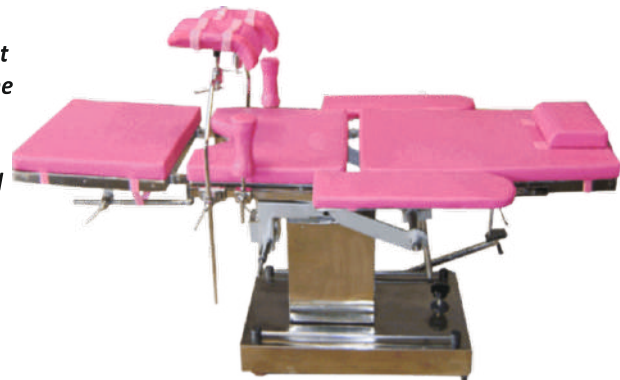- *Supplied with two leg holders with canvas strap*

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Delivery Bed

- Tubular Frame work mounted on 125mm dia castor two with brakes
- Three Section top made of MS Pipe with fix cushion mattress
- Height adjustment & back section adjustment through
- electric actuator system
- Leg end section can slide under the main section
- SS telescopic IV Rod

Delivery Table Hydraulic Deluxe

- Three Sectional Stainless Steel Top, Back-rest adjustable by Ratchet
- Middle Section with "U" cut, leg section can slide under main frame
- Trendelenburg Position achieved with Pneumatic pump system
- Provide with head & side safety rails, SS Hand Grips
- Three sectional Matters, a pair of Lithotomy crutches & one IV Rod
- Sliding SS Douche Tray
- Legs Fitted on four rubber stumps
- Overall Extendable Size: 187 L x 96 W x 80 H C

Delivery Table Electric

- The Table is design for women's obstetric & Gynecological Operation
- Operation Position - up / Down, adjustable back rest and reverse Position
- Main frame work Epoxy Powder coated Steel
- Supplied with two leg holders with canvas strap
- Adjustable legs support & Sliding Grip Holder
- Equipped with 8cm Thick High Quality Mattress

Mobile O.T Light

- Have daylight characters
- can be adjustable as per the operation requirements
- lights arms are made of stainless steel fitting
- Range of the color temp 4200 K ± 300 as natural color tone
- Detachable handle for simplistic sterilization
- Diachronic reflectors & color correcting filters
- Metallic reflectors available

O.T Light Single Dome Halogen

- lux intensity 90,000
- halogen bulb of 24v 150w
- 20" dome diameter
- Arms And all Accessories are made up of SS

O.T Twin Light Halogen

- lux intensity 1,80,000
- halogen bulb of 24v 150w
- 20" dome diameter each
- Arms And all Accessories are made up of SS
- Also available in diachloride & Aluminum Domes

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LED O.T Light Single Dome

- intensity:120000 lux:10%
- size of led field:12-30 cm
- Number of Led:19x4 (multiple colour)
- With Brightness Controler (Feather Touch)
- Adjustable Focus

LED O.T Light Single Dome

- intensity:135000 +- 10%
- Number of LEDs :-51
- Size of led field : 18-35cm
- Adjustable Focus
- With anti hms system
- With feather touch controller

LED O.T Light Twin Light

- intensity:2,20,000 lux
- size of led field:12-30 cm
- Number of Led:19x8 (multiple colour)
- With Brightness Controler (Feather Touch)
- Adjustable Focus

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Stretcher Trolley

Stretcher Trolley Deluxe

Stretcher Trolley Cum Chair

Emergency Patient Trolley

Ambulance Stretcher

Scrub Station With Sensor / Without Sensor

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Attendant Bed Cum Chair

Examination Table Plain

Blood Donating Chair

Hospital Three Fold Screen

Crash Cart With ABS Drawers

Crash Cart With S.S Drawers

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Three Seater Chrome

Three Seater

Cylinder Trolley

Examination Couch Deluxe

Revolving Stool Super Deluxe

Revolving Stool Deluxe

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Bed Side Locker S.S

Bed Side Locker Semi Deluxe

Bed Side Locker Deluxe

Bed Side Locker ABS Type

ABS Anesthetic Cart

Wheel Chair

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Instrument Trolley All SS

Instrument Trolley Box Type

Instrument Trolley Powder Coated

Instrument Trolley Three Shelf

Dressing Trolley All S.S

E.C.G Trolley

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Linen Trolley

Laparoscopy Trolley

Food Table

Bio-Waste Trolley

Instrument Cabinet

Mayo's Trolley

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Spine Board

Scoop Stretcher

Tow Fold Strecher

Four Fold Stretcher

I.V Stand

Kick Bucket

Oxygen Pipeline

Fogger Machine

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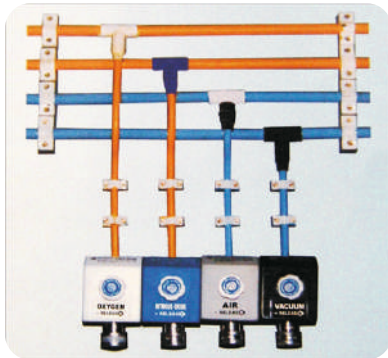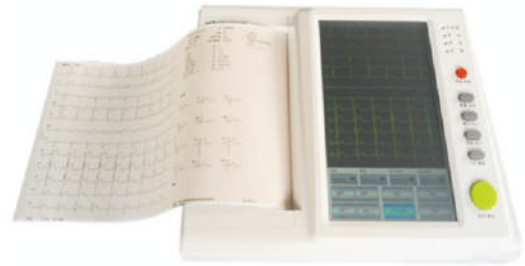
Three Para Monitor

Five Para Monitor

E.C.G Machine

New & Pre-Owned Defibrillator

Cautery Machine (300w / 400w / Sealer)

Syringe Pump

Fetal Monitors & C.T.G Machines

Bi-pap & C-pap Machines

Oxygen Concentrators

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New & Pre-Owned
C.T Scan Machines

New & Pre-Owned
M.R.I Scan Machines

New & Pre-Owned
C.T Scan Machines

New & Pre-Owned
C.R Systems

New & Pre-Owned
C-arm Machines

New & Pre-Owned
Diagnostic Ultrasound Scanners

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T.C & General Instruments

Laparoscopy & Endoscopy Equipments & Instruments

New & Pre-Owned Endoscopy & Laparoscopy Camera Units

New & Pre-Owned Gastroscopy Units

New & Pre-Owned Bubble C-pap

Dental Chair

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Microscopes, Centrifuge, Incubator , Hot Air Oven & All Scientific Goods

Hematology Analyzer

Electrolyte Analyzer

Arterial Blood Gas Machine

Biochemistry   Analyzer

Elisa Reader & W asher

VRJ HEALTHCARE PRIVATE LIMITED

Baby Radiant Warmer

LED Photo Therapy Machine
Single Surface / Double Surface

Baby Incubator

Horizontal & Vertical Autoclave

E.T.O Sterilizer

E.T.O

Suction Machines

Anesthesia Workstation & Trolleys

Ventilator Machine

Automatic External Defibrillator

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Bed Headed Panels

O.T Pendant

I.C.U & Wards Curtaining

E.N.T & Neuro Microscopes

Physiotherapy Goods

General Surgical Goods

Mannequins & All Dummies

Dressing Drum, Kidney T ray & Instrument T ray

VRJ

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