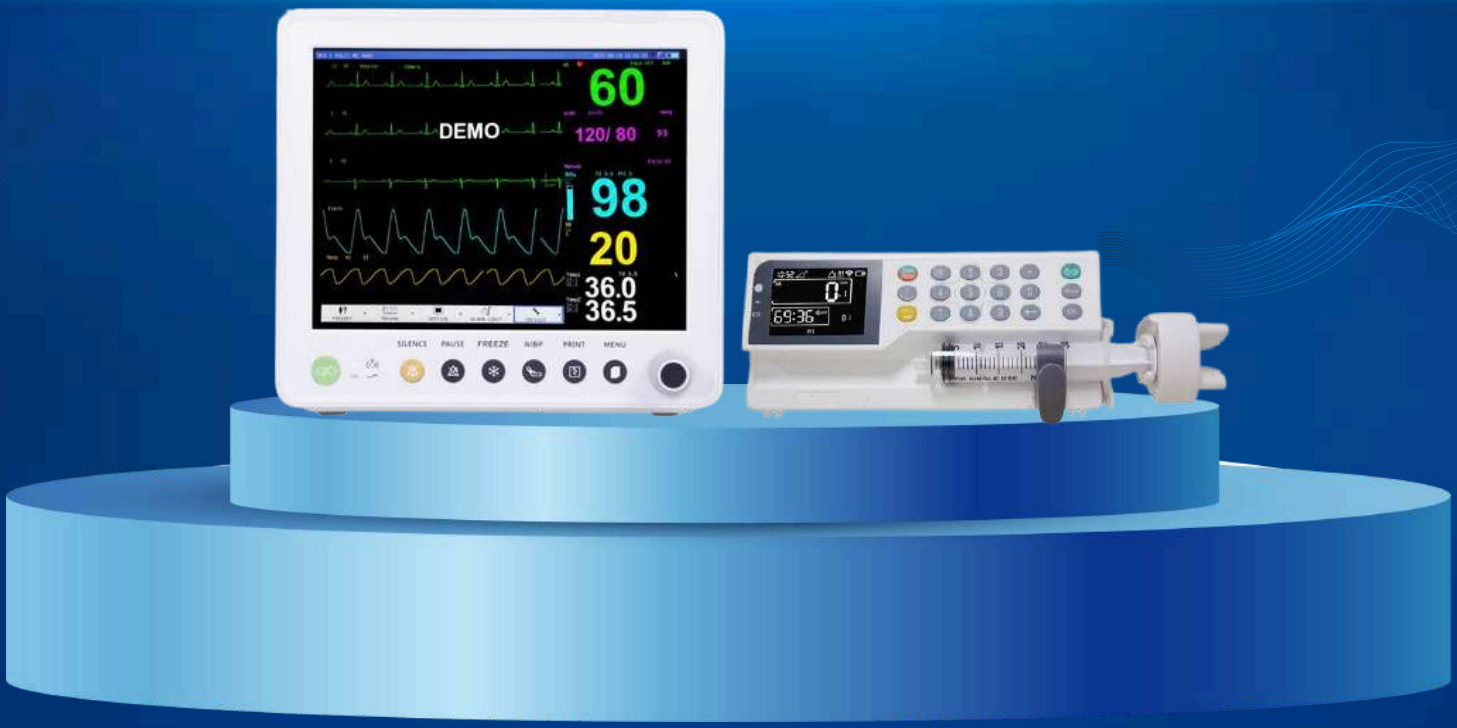
ALIS PRO

MEDICAL EQUIPMENT

CATALOGUE



ALIS ECG MACHINE THREE CHANNEL

SPECIFICATIONS

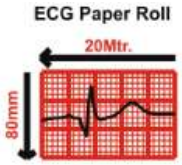
Alis ecg is an electrocardiograph collecting 12-lead ECG signal simultaneously and printing ECG waveform with thermal printing system, which features in, recording and displaying ECG waveform with manual or auto mode, measuring and diagnosing ECG waveform parameters automatically, prompting for "Lead off"a "Lack of paper", optional interface languages(Chinese/English), case database management.



FEATURES

- **2.7 inch LCD colored display, accurate and clear ECG waveform and working state display, economical to save recording paper**
- **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 of1/2/3-lcad ECG, print mode, sensitivity, paper speed and filter state, etc. On one screen, convenient for contrastively diagnosing.**

ALIS ECG MACHINE THREE CHANNEL





FEATURES

- **7 inch high resolution colour touch screen.**
- **12-Lead simultaneous acquisition and display**
- **ECG Automatic measurement and interpretation function**
- **Complete digital filters, resisting baseline drift, AC and EMG interference**
- **Compact and lightweight**
- **Support USB flash disk and micro SD card to extend memory**
- **Software upgrade via USB/SD card**
- **Built-in rechargeable Li-ion battery**

TECHNICAL SPECIFICATION

Item	*Specification*
Lead	Standard 12 leads
Acquisition Mode	Simultaneous 12 leads acquisition
Measurement Range	±5MVpp
Input circuit	Floating Protection circuit against Defibrillatot effect
Input Impedance	≥50mVpp
Input Circuit Current	<0.05ua
Record mode	Automatic: 3CH=4+1R, 3CHx4,3CHx2+2CHx3+1R,6CHX2; Manual : 3CH,2CH,3CH+1R, 2CH+1R; Rhytm: Any lead selectable
Filter	EMG Filter : 25 Hz / 30 Hz/ 40Hz/75 Hz / 100 Hz / 150Hz DFT Filter : 0.05 Hz/ 0.15 Hz
CMRR	>100dB
	<10uA(220V-240)

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ECG MACHINE THREE CHANNEL

SPECIFICATIONS

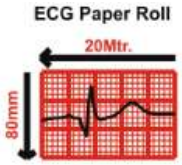
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FEATURES

- **2.7 inch LCD colored display, accurate and clear ECG waveform and working state display, economical to save recording paper.**
- **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 of1/2/3-lead ECG, print mode, sensitivity, paper speed and filter state, etc.**
- **On one screen, convenient for contrastively diagnosing.**

ECG MACHINE THREE CHANNEL





FEATURES

- **7 inch high resolution color touch screen.**
- **12-lead simultaneous acquisition and display.**
- **ECG Automatic measurement and interpretation function.**
- **Complete digital filters, resisting baseline drift, AC and EMG interference.**
- **Compact and lightweight design.**
- **Support USB flash disk and micro SD card to extend memory.**
- **Software upgrade via USB/SD card.**
- **Built-in rechargeable Li-ion battery.**

TECHNICAL SPECIFICATION

Items	Specification
Lead	Standard 12 leads
Acquisition Mode	Simultaneous 12 leads acquisition
Measurement Range	±5mVpp
Input circuit	Floating; Protection circuit against Defibrillator effect
Input Impedance	≥50MΩ
Input circuit current	<0.05μA
Record mode	Automatic: 3CHx4+1R, 3CHx4, 3CHx2 +2CHx3, 3CHx2+2CHx3+1R,6CHX2;
Manual:	3CH, 2CH, 3CH+1R, 2CH+1R;
Rhythm:	Any lead selectable
Filter	EMG Filter:25 Hz / 30 Hz / 40Hz/75 Hz / 100HZ/ 150Hz DFT Filter: 0.05 Hz/ 0.15 Hz AC Filter:50 Hz / 60Hz
CMRR	>100dB

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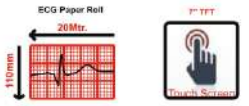
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ECG MACHINE SIX CHANNEL

FEATURES

- 7 inch high resolution colour touch screen.
- 12-Lead simultaneous acquisition and display
- ECG Automatic measurement and interpretation function
- Complete digital filters, resisting baseline drift, AC and EMG interference
- Compact and lightweight design
- Support USB flash disk and micro SD card to extend memory
- Software upgrade via USB/SD card Built-in rechargeable Li-ion battery





Item	Specification
Lead	Standard 12 leads
Acquisition Mode	Simultaneous 12 leads acquisition
Measurement Range	±5MVpp
Input circuit	Floating Protection circuit against defibrillator effect
Input Impedance	≥50mVpp
Input Circuit Current	<0.05ua
Record mode	Automatic: 3CH=4+1R, 3CHx3,3CHx2+2CHx3+1R,6CHX2; Manual : 3CH,2CH,3CH+1R, 2CH+1R; Rhytm: Any lead selectable
Filter	EMG Filter : 25 Hz / 30 Hz/ 40Hz/75 Hz ? 100 Hz / 150Hz DFT Filter : 0.05 Hz/ 0.15 Hz
CMRR	>100dB
Patient leak current	<10uA(220V-240)
Frequency Response	<0.05Hz~150Hz (-3dB)
Sensitivity	2.5mm/mV, 5mm/mV, 10 mm/mV, 20 mm/mV (error)
Anti-baseline Drift	Automatic
Time constant	≥3.2s
Noise level	<15uVp-p
Paper speed	12.5 mm/s, 25 mm/s, 50 mm/s
Recording mode	Thermal printing system
Paper specification	Roll 110mmx20M
Safety Standard	IEC I/CF
sample Rate	Normal: 1000sps/channel
Power Supply	AC: 100~240V, 50/60Hz, 30VA~100VA DC: 14.8V/2200mAh, built-in lithium battery

TECHNICAL SPECIFICATION

ALIS ECG MACHINE SIX CHANNEL



FEATURES

- 7 inch TFT, touch screen, led backlight
- Digital isolation technology and signal processing solution, digital filter
- Patient management, name, age and id.
- Detail analysis report. Buit-in lithium rcchargeable battery, wide thermal printing system.
- USB and LAN socket.
- Memory: Built-in memory or mini SD Memory card.
- Stores more than 1000 picces of archive Auto-measurement, auto-analysis and auto-interpretation.

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	110mm x 20Mtr.
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
Noise level	<15uVp-p
Dimension	130mm(L)× 74mm(W)× 25mm(H)
Net weight	2.3KG

TECHNICAL SPECIFICATION

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ALIS ECG MACHINE 12 CHANNEL



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 auto12x1, aute 6x2+1, auto 6x2+1_H, auto 6x2, 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 results and auto-di: ion for HR, P-R interval, P Duration, QRS Duration, T Duration, Q-T Interval, Q-Tc, QRS Axis, T Axis, R(V5), S(V1), R(V5}+S(V1), ete. which reduces the doctor's burden.
- Request
- Callback

TECHNICAL SPECIFICATION

- **Minimum Order Quantity** - 2 Piece
- **Sterile/ Non Sterile** - Sterile
- **Packaging Type** - Box
- **Usage/Application -** Hospital
- **Country of Origin** - Made in India

HOLTER ECG SYSTEM



FEATURES

- With Advance Design And Technology. The Recorder Can Work Stably, Dependable And Durably.
- Be Provided With The Capability Of Anti-jamming And Aseismatic.
- Small Volume With Olled Screen. The Resolution Is 160#128.
- Be provided with functionsof waveform preview, record review and event marketing.
- Accurate record of the start time of the data sampled owing to the real time clock of itself.
- Avoid damage owing to the repeating inserting and pulling out by using the inbuilt TFcard to storage the data.
- The maximum capability can be 2gb , so the original data can be saved perfectly by no compression.
- the average review time of single case can be less than 40 seconds by using interface of USB 2.0.
- Record waveform details inextenso by the design of high precision sampling frequency.
- Record the state of pacemaker exactly by higher sampling frequency.
- International standard of 12 leads , record 24-hour Drcg with the same standard of the ECG.

TECHNICAL SPECIFICATION

- **Number of channel :** 12 channel
- **Sampling Accuracy :** 12bit
- **Record Time : 24h**
- **Power** : 2 Aa size Battaries
- **Interface** : Usb 2.0:
- **Scale Voltage** : 1 mv+5%
- **Standard Sensitivity** : 10mm\mv+5%
- **Noise level :** <30uv:
- **Cmrr :** >60db:
- **Low frequency characteritics Time constanst >**3.2s:
- **Scan speed :** 25mm\s+5%
- **Enduring polarization voltage :** +300mv Dc polarization voltage, sensitivity shifts<+10%

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PORTABLE E.C.G. MONITOR

FEATURES

- PM10 Portable ECG Monitor is a device for checking ECG,which is applicable for family and individual user, it is a good helper to early prevent from cardiovascular diseases and reduce risks.
- Intelligent design, achieves remote health management by using with mobile application, it can automatically start measurement, store ECG, upload data, download health conclusion and obtain doctor advice at the first moment.



MAIN FEATURES

- 1.77" color 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.
- ECG data can be saved to CLOUD Platform permanently, convenient to check and analyze.
- Historical data can be printed at any time, convenient to diagnose.

ADDITIONAL INFORMATION:

- **Item Code:** PM10
- **Packaging Details:** BOX

HOLTER ECG SYSTEM



FEATURES

- With Advance Design And Technology. The Recorder Can Work Stably, Dependable And Durably.
- Be Provided With The Capability Of Anti-jamming And Aseismatic.
- Small Volume With Olled Screen. The Resolution Is 160#128.
- Be provided with functionsof waveform preview, record review and event marketing.
- Accurate record of the start time of the data sampled owing to the real time clock of itself.
- Avoid damage owing to the repeating inserting and pulling out by using the inbuilt TFcard to storage the data.
- The maximum capability can be 2gb , so the original data can be saved perfectly by no compression.
- the average review time of single case can be less than 40 seconds by using interface of USB 2.0.
- Record waveform details inextenso by the design of high precision sampling frequency.
- Record the state of pacemaker exactly by higher sampling frequency.
- International standard of 12 leads , record 24-hour Drcg with the same standard of the ECG.

TECHNICAL SPECIFICATION

- **Number of channel :** 3 channel
- **Record Time :** 24h
- **Interface :** Usb 2.0
- **Standard Sensitivity :** 10mm\mv+5%
- **Cmrr :** >60db
- **Low frequency characteritics Time constanst >**3.2s:
- **Scan speed :** 25mm\s+5%
- **Enduring polarization voltage :** +300mv Dc polarization sensitivity shift < + 10%
- **Least measuring signal :** 50 u V p-p
- **Product safety type :** Type B (internally powered)
- **Sampling accuracy :** 12Bit
- **Power :** 2AA size Batteries
- **Scale voltage :** 1m V+5%
- **Noise Level :** < 30uV

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ECG WORKSTATION

FEATURES



- The device acquires functions that including synchronous sampling of conventional 12-lead ECG data and 3-lead vector ECG data, various forms of analysis and diagnosis, report output and other functions. As an integrated ECG analysis system, the devic can reflect the movement of user's heart timely and accurately. The device is applicable for ECG examination in medical and health institutions at all levels, providing accurate and reliable basis for diagnosis.
- 1. Compact and portable design for Recorder, support Wilson and Frank lead system, with lead-off indicator light.
- 2. Adopt real-time sampling, display and store mode, it has many functions, such as QRS wave analyzing in real-time, heart rate calculating and real-time printing, and provides multiple filter methods to avoid from baseline drift and interference.
- 3. Adopt advanced ECG analysis arithmetic, more perfect for the computer to seek points, and obtain reliable auto-recognizing sort of arrhythmia, which makes the analyzing report and conclusion more valuable.

CPAP MACHINE



FEATURES

- Auto Altitude Compensation
- ·Auto Leak Compensation
- ·Auto On & Auto Off
- ·High-performance motor
- ·Easy-to-fill Water Chamber
- ·Easy Clean
- ·Metal Material
- ·Fast Heating
- ·Good Humidification

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 2 Piece
- **Brand -** ResMed
- **Type -** Auto CPAP
- **Model -** Resplus
- **Pressure Range (cm H2O) -** 50 Hz/ 60 Hz
- **Operating Mode -** 8 hrs
- **Warranty -** 1 year
- **Portable - Yes**
- **Country of Origin -** Made in India

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CONTEC SINGLE CHANNEL ECG MACHINE

FEATURES

- ECG100G is a kind of single channel electrocardiograph, which features in printing ECG waveform by thermal printing system, prompting for "Lead off" or "Lack of paper", multi-language interface, recording ECG waveform in AUTO/Manual mode, convenient to operate.
- Adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.
- Adopt high-resolution thermal printing system(8 dot/mm), no need for any adjustments. Recording frequency: up to 150Hz.
- Real-time and continuously record clear and accurate ECG waveform and annotation character(including lead mark, sensitivity, paper speed and filter state, etc.).
- In AUTO mode, finish recording by pressing the button once, which improves work efficiency.
- Multi-language (Chinese, English, French, Italian, German, Spanish, Turkish, Russian and Kazakh) interface and report.
- In optimal DC state, up to 7-hour standby time, continuous print up to 4-hour, record up to 150 pieces of ECG waveform.



TECHNICAL SPECIFICATION

- **Number of Channels -** 1 Channel
- **Machine Type -** Portable
- **Operating Mode -** Manual
- **Filters Type -** Ac Filter

MULTI PARAMETER PATIENT MONITOR

CMS 8000



FEATURES

- High resolution 12.1" color TFT display
- Lightweight, compact and portable
- ECG, SPO2, NIBP, RESP, 2-TEMP PR
- 32 second full disclosure waveform review
- 500 NIBP measurement data can be storage and recall
- Data and waveforms color be adjustable
- Optional 2-IBP, ETCO2, and thermal printer
- Built-in rechargeable lithium battery
- ECG waveforms of 7-leads display on the same screen
- 72 hours graphic and tabular trends of all parameters
- 72 alarm events of all parameters recall
- Arrhythmia analysis and S-T segment analysis

TECHNICAL SPECIFICATION

- **Parameters -** NIBP
- **Screen Size -** 12
- **Display Type -** LCD
- **Power Source -** Electricity
- **Voltage -** 220 V
- **Suitable for -** Pediatric, Infant, Neonatal, Adult
- **Measurement Site -** Upper Arm
- **Measurement range:** 0-100%
- **Accuracy:** ± 2 digit (70 – 100%); 0-69% unspecified
- **Display:** 8.4" Colour TFT Displa

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MULTI PARAMETER PATIENT MONITOR

CMS 6000

FEATURES



- 6 Standard parameters: ECG, RESP, NIBP, SPO2, 2-TEMP, PR/HR.
- 12.1"high resolution color TFT LCD display.
- Real time S-T segment analysis, pace-maker detection.
- Indication of Incorrect manipulation and malfunction analysis.
- Patient info input management function
- Multi-lead ECG waveforms display in phase.
- Large volume of tabular and graphic trends information storage and easy to recall.
- Capture dynamic waveforms.
- Efficient resistance to interference of defibrillator and HF knife.
- UP to 2 hours working capacity of built-in rechargeable battery.
- Unique accessory management cabinet.
- Networking capacity.
- Option: IBP, ETCO2 and 2-IBP

TECHNICAL SPECIFICATION

- **Display:** 12.1 inch Touch Screen Display
- **Measuring range:** 20 °C-45 °C
- **Accuracy:** ± 0.1 ° C

MULTI PARAMETER PATIENT MONITOR



FEATURES

- · SpO value display
- · Pulse rate value display, bar graph display
- · PI value display
- · Pulse waveform display
- · Battery power display
- · Screen brightness can be adjusted

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 1 Piece
- **Display Size -** 2.7
- **Parameters Measured -** PR, SPO2
- **Suitable For -** Adult, Pediatric, Neonatal
- **Pulse Rate Range -** 20-200bpm

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MULTI PARAMETER PATIENT MONITOR

FEATURES



- Alarm Yes, audible and visual alarm, alarm events review
- High resolution 12.1" or 8.4" color TFT display
- Lightweight, compact and portable
- ECG, SPO2, NIBP, RESP, 2-TEMP, PR
- Built-in rechargeable lithium battery
- ECG waveforms of 7-leads display on the same screen
- +72-hours graphic and tabular trends of all parameters
- 72 alarm events of all parameters recall
- 32 seconds full-disclosure waveform review
- 500 NIBP measurement data can be stored and recall
- Data and waveforms color can be adjustable
- Arithmetic analysis and S-T segment analysis
- Suitable for adult, pediatric and neonatal patient

TECHNICAL SPECIFICATION

Pulse Rate:
- **Range 20-**254 pm
- **Accuracy** ±3bpm

Respiration:
- **Method RA-**LL impedance
- **Range Adult:** 0-120 rpm;pediatric/neonatal: 0-15 rpm
- **Apnea alarm -** yes

Temperature:
- **Range** 0-50 °C
- **Accuracy** ±0.1 °C
- **Channel Dual -** channel

MULTI PARAMETER PATIENT MONITOR



FEATURES

- 12 inch high-resolution color screen
- Exquisite design suitable to moving operation
- Operation interface: Standard, Trend Screen, oxyCRG Screen, NIBP List, Big front Screen
- Freeze instant waveform for real time S-T segment analysis, pace-maker detection
- Storage for up to 400 groups of NIBP list, 60 alarm events records recall
- Built-in rechargeable lithium battery with 4hours working capacity
- Capture dynamic wave forms
- Patient info input management function

TECHNICAL SPECIFICATION

- **Screen:** 12 inch
- **Parameters:** ECG/RESP, SpO2 , NIBP
- **Color:** White

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MULTIPARA PATIENT MONITOR 5 PARA MONITOR

FEATURES

- · 12.1 inch. high resolution color TFT LCD Screen.
- · Thinner and lighter design, convenient and portable for user. pace-maker detection.
- · Freeze instant waveform for real time S-T segment analysis,
- · Real time S-T segment analysis, pace-maker detection.
- · 3-level audio/visual alarming.
- · Efficient resistance to interference of defibrillator and HF knife.
- · Lasting working capacity with built-in rechargeable lithium battery.
- · 400 groups of NIBP list, 6000 seconds ECG waveform recall. 60 alarm events record recall, 7-day trend chart in strorage.
- · Wire/wireless central monitoring system applicable to ICU/CCU/OR



CMS 9000

TECHNICAL SPECIFICATION

- **Quantity -** 1 Piece
- **Display Size -** 12.1
- **Type of display -** TFT
- **Waveform -** UPTO 8 CHANNEL
- **Parameters Measured -** Temperature, PR, RESP, ECG, SPO2, NIBP
- **ST Segment Detection -** YES
- **Suitable For -** Neonatal, Adult, Pediatric

MULTIPARAMETER PATIENT MONTITOR



FEATURES

ORIGINAL DESIGN AND ADVANCED TECHNOLOGY

With various function our products can satisfy the convient operation and the selection for all data of monitor in all departmentsin the hospital.

DISPLAY

15 inch TFT screen,1024x768 high-resolution 8 channel waveforms display, suitable to bedside Support alarm of invoice, light character string, 3 levels of adjustable voice

STANDARD PARAMETERS

ECG, RESP,SPO2, PR,NIBP,TEMP

POWERFUL BATTERY

AC power, Lithium battery for 200 Mins

FEATURES

High capacity to information storage wired & wireless, suitable for central monitoring system

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MONITOR STAND WALL MOUNTED

PRODUCT DETAILS:

- Space-Saving Design
- Secure Mounting
- Versatile Compatibility
- Ergonomic Viewing
- Streamlined Workflow



HANDHELD PULSE OXIMETER



FEATURES

- Compact and potable design
- Numeric display with plethysmogram display
- 1.77 inch color TFT LCD in real time display, displayable in big front and big screen Adjustable audio and visual alarm Built-in Li-ion Battery for up to 8 hours continuous working

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 10 Piece
- **Probe -** Adult
- **Type -** CLIP TYPE
- **Model Name/Number -** FLIGHT 80
- **Usage/Application -** Hospital
- **Country of Origin -** Made in India

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PATIENT MONITOR WALL MOUNT STAND

SPECIFICATIONS:

- **Color: Silver**
- **Material: Aluminum**
- **Angle: Adjustable**



ADDITIONAL INFORMATION:

- **Production Capacity: 100000**
- **Delivery Time: 7 Days**
- **Packaging Details: Box**

5 PARA MULTIPARA MONITOR



FEATURES

- **12.1 inch. high resolution color TFT LCD Screen.**
- **· Thinner and lighter design, convenient and portable for user. pace-maker detection.**
- **· Freeze instant waveform for real time S-T segment analysis,**
- **· Real time S-T segment analysis, pace-maker detection.**
- **· 3-level audio/visual alarming.**
- **· Efficient resistance to interference of defibrillator and HF knife.**
- **· Lasting working capacity with built-in rechargeable lithium battery.**
- **· 400 groups of NIBP list, 6000 seconds ECG waveform recall. 60 alarm events record recall, 7-day trend chart in strorage.**
- **· Wire/wireless central monitoring system applicable to ICU/CCU/OR**

TECHNICAL SPECIFICATION

- **Display Size -** 12.1 Inch
- **Parameters Measured -** SPO2, RESP, ECG, Temperature, NIBP

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3 PARA MONITOR

FEATURES

- Simple and convenient operation, which is applicable for community medical treatment and family etc.
- 4.3 Inch color TFT display and highlight LED display adjustable and audible and visual alarms.
- * Built-in rechargeable lithium battery for uninterrupted
- Monitoring
- NIBP, SpO2, Temperature



PRODUCT DETAILS:

- Minimum Order Quantity - 2 Piece

PULSE CARE BG STETHOSCOPE



SPECIFICATIONS

- Head diameter: 4.7 cm
- Color: Black
- Tube: PVC
- Head: Stainless steel

ADDITIONAL INFORMATION:

- Production Capacity: 1000
- Delivery Time: 7 days
- Packaging Details: box

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 10 Piece
- **Color -** Black
- **Chest Piece Material -** Stainless Steel
- **Usage/Application -** Hospital
- **Chestpiece -** Single Sided
- **Diaphragm -** Floating
- **Chest Piece Finish -** Black

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SPIRIT GP GOLD PLATED STETHOSCOPES

SPECIFICATIONS:

- **Head diameter: 44 mm**
- **Color: Black**
- **Tube: PVC**
- **Head: Stainless steel**



TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 10 Piece
- **Color -** Black
- **Chest Piece Material -** Stainless Steel
- **Usage/Application -** Clinic
- **Chestpiece -** Double Sided
- **Diaphragm -** Single Piece Tunable
- **Chest Piece Finish -** Polished Alloy

SENSOR STETHOSCOPES



SPECIFICATIONS

- **Head diameter: 46 mm**
- **Color: Off White**
- **Tube: PVC**
- **Head: Stainless steel**

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 10 Piece
- **Color -** Off White
- **Chest Piece Material -** Stainless Steel
- **Usage/Application -** Clinic
- **Chestpiece -** Single Sided
- **Diaphragm -** Single Piece Tunable
- **Chest Piece Finish -** Polished Alloy

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SPIRIT STETHOSCOPES



SPECIFICATIONS:

- **Head diameter: 45 mm**
- **Color: Red**
- **Tube: PVC**
- **Head: Stainless steel**
- **Request**
- **Callback**

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 10 Piece
- **Color -** Red
- **Chest Piece Material -** Aluminium
- **Usage/Application -** Hospital
- **Chestpiece -** Double Sided
- **Diaphragm -** Single Piece Tunable
- **Chest Piece Finish -** Machined Stainless Steel

JUNIOR STETHOSCOPES



SPECIFICATIONS

- **Head diameter: 42 mm**
- **Color: Black**
- **Tube: PVC**
- **Head: Stainless steel**

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 10 Piece
- **Color -** Off White
- **Chest Piece Material -** Stainless Steel
- **Usage/Application -** Clinic
- **Chestpiece -** Single Sided
- **Diaphragm -** Single Piece Tunable
- **Chest Piece Finish -** Black

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MEDICAL STETHOSCOPES

FEATURES

We are providing our client an extensive range of Medical Stethoscopes at industry leading prices to our respected patrons. We use modern-day technologies and machinery in the process of creating these stethoscopes. Our products are significantly featured to be highly comfortable and maintenance free. These offered stethoscopes plays vital role in hospitals and clinics for providing crisp, clear acoustics.



SPECIFICATIONS

- **Head diameter: 45 mm**
- **Tube: PVC**
- **Head: Stainless steel**

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 10 Piece
- **Color -** Red
- **Chest Piece Material -** Aluminium
- **Usage/Application -** Hospital
- **Chestpiece -** Single Sided
- **Diaphragm -** Single Piece Tunable
- **Chest Piece Finish -** Black

AUTOMATIC DIGITAL BLOOD PRESSURE MONITOR



FEATURES

- **Display : LCD Digital Display**
- **· Measurement range: Pressure :OmlHg-280mmHg (Okpa-39.9kPa) pulse:(40-200)beats/min · Accuracy: Pressure: 1mmHg(0.1kPa)**
- **· Pulse:5% of display reading**
- **· Moisture Temperature: -20°C +50°C Moisture:10%-95%RH**
- **· Moisture Temperature: -5°C +40°C Moisture:15%-85%RH**
- **· Weight:336g**

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 200 Piece
- **Accuracy -** 0.01 pressure
- **Measurement Range (Pressure) -** 0mlhg-280mmHg
- **Usage/Application -** Hospital
- **Country of Origin -** Made in India
- **Packaging Type -** Box

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VEIN FINDER



FEATURES

- **Clearly show surface vein on the basis of near IR light properties**
- **Clearly identify veins, with a high resolution**
- **Invisible near IR light is used, having no harm to human body**
- **Having no visible light pollution to the environment**

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -**1 Piece
- **Type** - Handheld
- **Usage/Application** - Hospital
- **Weight** - 450
- **Brightness** - 5-10 LUMENS

LIMB CLAMP ELECTRODES



FEATURES

Owing to the latest trend, we are actively affianced in providing a large array of Limb Electrodes. Our offered products are acknowledged amongst the clientele for their superior grade quality and long functional life. We provide products to our clients as per the industry standards and in prescribed specifications. Our patrons admired us for offering dependable products that too at rock bottom prices.

TECHNICAL SPECIFICATION

Specifications:

- **Weight:** 0.15 kg
- **Cable Material:** Medical TPU
- **Color available:** Red/Yellow/Green/Black
- **Usage -** Hospital
- **Material -** Medical TPU
- **Packaging Type -** Box
- **Dimensions -** 0.15kg
- **Color -** Red/Yellow/Green/Black

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AUTOCLAVABLE JAR

AUTOCLAVABLE JAR WITH COVER



- **We are engaged in offering a supreme quality Suction Jar. This product comes with overflow safety arrangement. Our offered product is examined under the supervision of our quality experts for supplying a faultless range.**
- **View More Details**

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 5 Piece
- **Material -** Polycarbonate
- **Capacity -** 5000 ML
- **Country of Origin -** Made in India

PORTABLE SUCTION MACHINE



FEATURES

- **Motor: Oil less and maintenance-free piston pump**
- **Power feeding: 230V-50Hz**
- **ISO 10079-Iclassification: HIGH VACUUM / LOW FLOW**
- **Weight: 2.2Kg · Size: 23x19x16 cm**
- **Years of warranty: 2**
- **Place of manufacturing: ITALY**
- **Request**
- **Callback**

TECHNICAL SPECIFICATION

- **Usage - 2 Piece**
- **Usage/Application** - Hospital
- **Country of Origin** - Made in India

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10 LEAD ECG CABLE



FEATURES

Matching to the requirements of the ever-growing and changing medical sector, we are engaged in providing utmost quality of ECG Cable 10 Lead at economical price range. These offered ECG Cable 10 Lead is extensively used to measure the pace and regularity of heartbeats. Besides this, we make sure to provide these products on specified time frame across the nation.

TECHNICAL SPECIFICATION

Features:
- Highly efficient
- Safe to use
- Measure rate and regularity if heartbeats
- Light weight

Specifications:
- Type: 10 Lead ECG Cable
- Material: TPU
- Hyperbaric Pressure 86 kPa~106 kPa

- **Usage/Application -** ECG Cable
- **Features -** Highly efficient
- **Application -** Hospital

ECG BULB



PRODUCT DETAILS

- **Model - ECG BULB**
- **Material - Nickel-plate**
- **Packaging Type - Box**
- **Usage/Application - ECG machine**
- **Size - 26 mm, 28 mm, 32 mm**

TECHNICAL SPECIFICATION

- **Size:** 26 mm, 28 mm, 32 mm
- **Color:** Blue

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5 LEAD ECG CABLE

FEATURES



- **Utmost quality of ECG Cable 5 Lead is presented by us in bulk to our clientele at reasonable rates. The offered ECG Cable 5 Lead is expansively used with the V75-11 Isolated 5-Lead ECG Amplifier. Further, these offered products are simple to use and bio-compatibility tested for their superiority assurance under the direction of our quality controllers.**
- **Sleek and durable**
- **Biocompatibility tested**
- **Simple to use**
- **Unmatched quality**

TECHNICAL SPECIFICATION

- **Color available:** Red, white, green, gray or other
- **Material:** Copper
- **Connector:** Snap connection
- **Minimum Order Quantity -** 10 Piece
- **Lead Number -** 5
- **Patient Type -** Adult
- **Lead Cable color -**Grey
- **Lead Cable Length -** 2m

3 LEAD ECG CABLE



FEATURES

Having the progressive technology, we are instrumental in providing optimum quality of ECG Cable 3 Lead. The offered ECG Cable 3 Lead is presented in market in diverse specifications and thickness. ECG Cable 3 Lead is broadly used in medical suitable applications. These products are highly long-lasting in nature and are easily obtainable at market leading prices.

- **Easy to operate**
- **Defibrillation protected**
- **Varied thickness**
- **Highly portable**

TECHNICAL SPECIFICATION

- **Minimum Order Quantity -** 10 Piece
- **Lead Number -** 3
- **Patient Type -** Adult
- **Lead Cable color -** Grey
- **Lead Cable Length -** 2m
- **Color** - Red, White, Black or other
- **Material -** PVC, PU
- **Weight** - 0.15 kg

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CAUTERY PENCIL

Usage/Application	Hospital
Frequency	80Hzh
Output Frequency	50Hzh
Brand	NISCOMED
Bipolar Coag	Yes
Blend Cut	Single
Power Rating	100V
Weight Kg	20g
Country of Origin	Made in India



TECHNICAL SPECIFICATION

- **Length of blade: 70 mm**
- **Connector: 3-Pin**
- **Color: Blue**

NIBP CUFF



FEATURES

Usage	Hospital
Material	Nylon, PVC, PU, TPU
Size	Available all size
Brand	Niscomed
Color	Blue

TECHNICAL SPECIFICATION

- **Size: Available all size**
- **Material: Nylon, PVC, PU, TPU**
- **Color: Blue**

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ECG PAPER

Material	Thermal Paper
GSM	Less than 80
Size	50mm to 210mm
Number Of Sheets Per Pack	1
Model Name/Number	NM-PR
Packet Contains	3
Number Of Rolls Per Pack	1
Width	20Mtr



TECHNICAL SPECIFICATION

- **Material: Fabric**
- **Type: ECG Paper**
- **Size: (50-216 cm)X(20-30 cm)**

OXYGEN MASK



FEATURES

An oxygen mask provides a method to transfer breathing oxygen gas from a storage tank to the lungs. Oxygen masks may cover only the nose and mouth or the entire face. They may be made of plastic, silicone, or rubber. In certain circumstances, oxygen may be delivered via a nasal cannula instead of a mask.

Plastic oxygen masks are usually disposable and hence reduce the costs of disinfection and contamination associated risks. Silicone and rubber masks are heavier than plastic masks and provide a good seal for long term use.

- **we are providing oxygen mask for our valued clients at affordable prices.**

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FINGERTIP PULSE OXIMETER

FEATURES



- Operation is simple and convenient.
- Small Size, light weight and convenient carrying lanyard.
- Power consumption is low and AAA batteries can be operated continuously for 20 hours.
- The oximeter will automatically be powered off when no signal goes to the product within 5 seconds after removing the finger being tested
- Note: This oximeter is for sports, aviation and wellness use only.

TECHNICAL SPECIFICATION

- Display mode: OLED
- Oximetry test range: 0-100%
- Oximetry test accuracy: 70%-100%, ±2%
- Pulse test range: 30-250bpm
- Pulse test accuracy: ±2%bpm
- Power: 2pcs (AAA) 1.5battery
- Size: 57*31*32mm
- Color: Blue
- Weight: 50g

PEDIATRIC FINGERTIP PULSE OXIMETER



FEATURES

1. Two-color OLED display
2. Four directions, six display modes , Lithium battery, Type-c interface charging, automatic shutdown function, saving power.
3. High accuracy, durable, low battery reminder
4. Display SpO2, PR value, blood oxygen bar graph, pulse waveform.
5. The operation menu facilitates the function setting

Parameter Measures	SpO2 + Pulse Rate
Usage/Application	Clinic use
Brand	Niscomed
Model Name/Number	FPO92
Features	Digital, Portable
Display Mode	6 Display Modes

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HANDHELD PULSE OXIMETER

Usage	Hospital
Model	CMS 60C
Parameters	Pulse Rate
Display Type	Dual Color LED
SPO2 Measuremet Range	80% - 100%
Weight	40 grams
Display Mode	4 DISPLAY MODES
Continuous Working Time	12 hours
Warranty	12 Months
Tem	CMS-60 C



FEATURES

- **Small in volume, light in weight and convenient in carrying**
- **Easy to operate, low power consumption**
- **Operation menu for function settings**
- **SpO_2 value display**
- **Pulse rate value display, bar graph display**

SYRINGE PUMP



TECHNICAL SPECIFICATION

- **Dimension :- 278x145mmx106mm(WxDxH)**
- **Weight:- 1.5kg**
- **Power Supply:-100V-240V.50/60Hz**
- **Power Onsumption:- <55va**
- **Syringe Requirement:- Refer to "Section 11 Notes on Disposable Syringes"**
- **Maximum Flow Rates:- 1800(ml/h)**

FEATURES

- **Syringe Identificaiton, Bolus, Anti Bolus System, Real time Shift Totals**
- **Occlusion Pressure Release, Mute, Automatic Power Switching, Residue Reminder**
- **System Memory System Memory**

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INFUSION PUMP- 3KG

FEATURES



- Rechargeable lithium battery
- Work mode: ml/h and drop/min and these two modes can switch freely
- Audible and visual alarm for occlusion, low battery, infusion finish, door open, wrong setting AC power has been pulled out, purge etc
- HD LCD Display, high capacity words, friendly user interface, dynamically display working status
- Compatible with any brand of infusion sets after correct calibration
- Preset solution volume to greatly reduce the workload of nurses
- Purge function
- KVO [keep-vein-open] automatically opens as injection is completed
- 4 hours battery backup time for normal function
- Drop Sensor

TECHNICAL SPECIFICATION

- Infusion rate: 0.1 ml/h-1200 ml/h(1ml/h step)
- Rate Accuracy: Within +5% (after correct calibration)
- Purge Rate: 100 ml/h-1200 ml/h(can be calibrated)
- Volume Limit: 0 ml-9999 ml

CONTEC INFUSION PUMP



FEATURES

- Flow control with high accuracy ensures optimum therapeutic effect.
- Be compatible with most standard IV Sets.
- New IV set provided by user can be calibrated by suppliers, and infusion parameters can be input into the pump, which ensures accuracy.
- 3.5' TFT-LCD.
- Operate with keys.
- Residual infusion time can be displayed during infusing.

TECHNICAL SPECIFICATION

- Weight - 3KG
- 3.5" TFT-LCD
- Display - coloured

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CONTEC SYRINGE INFUSION PUMP

FEATURES

- High precision: High infusion precision, automatic detection of syringe rules
- Complete Alarm Functions: High-priority alarms such as syringe falling off, syringe not installed, abnormal operation, power exhaustion, pressure failure, etc.; general alarms such as injection completion and insufficient power
- High Security: With KVO function; password protection for parameter settings and syringe settings to prevent accidental touch
- Ease of Use: With quick injection for temporary administration; built-in rechargeable battery



TECHNICAL SPECIFICATION

- Display - 2.8 Inches
- Dimension - 305mm x 132mm x 114mm (WxDxH)
- Weight - 1.7Kg
- Power Supply - AC:100~240V,50/60Hz
- Power Consumption - <25VA · Syringe Requirement - Refer to section 11 notes on disposable syringes
- Maximum Flow Rate - 1200 (m/h)

SYRINGE PUMP

FEATURES

- Injection soon finish end of injection occlusion improperly
- Installation of syringe wrong setting low battery etc



TECHNICAL SPECIFICATION

- Display :- 2.8 inches
- Dimension:- 300mm x 106mm x 146mm (W x D X H)
- Weight :- 1.5 Kg
- Power Supply :- 100V - 240 V , 50/60Hz
- Power Consumption :- <55VA
- Syringe Requirement :- Refer To " Section11 notes on disposable syringes"
- Maximum Flow Rate :- 2100 (m/h)

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INFUSION WARMER

Usage/Application	Hospital
Power	110V+/- 11 (AC)
Temperature Setting	42
Type	Medical
Voltage	220
Weight	500g



TECHNICAL SPECIFICATION

- **Tube Size :- 3.0-5.0mm(please remark in you order for size 5.0mm)**
- **Flow Rate:- LOV-600ml/hour (against temperature span: 30 C -41 C) Max. 720ml/hour**
- **Over Temperature :- 42 C alarming with sound and light, 44 C power off**
- **Power :- 110V+11v (AC) or 220V+23V (AC) Max. 70W , 50+2%Hz**
- **Classification :- Class I / Type B**
- **Operation Conditions :- 5-40 C ; Relative humidity : < 80%**
- **Packing Size :- 36.5x15.5x12.5cm**
- **Net Weight :- 600g**
- **CE :- cEO434 , Class lib**

INFUSION PUMP



TECHNICAL SPECIFICATION

- **4.3 inch color touch screen for easy operation and clear vision**
- **Compact and lightweight design for easy carrying and mounting**
- **User friendly interface with audible and visual alarm system**
- **Built-in lithium battery, around 5 hours working time after fully charged**
- **Multiple infusion modes to satisfy different infusion requirements**
- **Advanced pressure detection technology**

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SPIROMETER

TECHNICAL SPECIFICATION



- User information set up.
- Case review function.
- Mass storage device, store up to 9999
- Expiratory time indication function.
- Data transmission by Bluetooth and USB.
- Calibration function ensures test accuracy.
- Power indicator and test indicator light.

AUTOMATIC EXTERNAL DEFIBRILLATOR



TECHNICAL SPECIFICATION

- Three-step defibrillation process
- Two-button operation
- Extensive voice and visual prompts for the operator bighasic energy output.

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NEW HOSPIVAC 350 PORTABLE SUCTION UNIT

TECHNICAL SPECIFICATION



- Motor: Oil less and maintenance-free piston pump
- ISO 10079-1Classification: HIGH VACUUM / HIGH FLOW
- Max Vacuum (adjustable): -0.90 Bar -90 kPa -675 mmHg
- Noise level: 51,7 dB
- Power consumption: 230 VA
- Fuse: 1 x F 4 A 250 V
- Duty cycle: Non-stop operation

PORTABLE ELECTRIC SUCTION UNIT



TECHNICAL SPECIFICATION

- High Negative Pressure And Low Flow
- Power Supply Rated Voltage 220v, Rated Frequency 50hz
- Input Power <90VA
- Negative pressure limit 0.08MPa+0.01 MPa
- Range of Negative Pressure
  The Negative pressure is Adjustable From 0.03mpa To The Negative Pressure Limit.

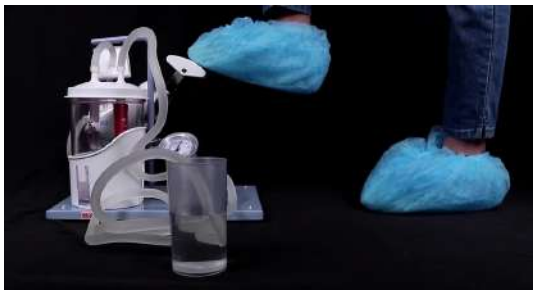
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PEDAL SUCTION

TECHNICAL SPECIFICATION



- Application - Medical
- Maximum flow - 20 Ltrs per minute
- Reservoir Volume - 200 mL
- Weight - 192 gms

HAND SUCTION



TECHNICAL SPECIFICATION

- Max Negative Pressure Valve: ≥ .08 Mpa/ 600 mm Hg
- Max. Negative pressure back-reduction while non-operational: _< .005 Mpa/10 min
- Reservoir Volume: 1000 ml
- Pedal Pressure: _<245 N
- Weight: _<4.5 Kg

TROLLEY MODEL SUCTION

Product Specifications :

Voltage	AC 220 V/50 Hz
Max. Negative Pressure Valve	≥ .09 Mpa / 680 mm Hg
Pumping Rate	≥ 20 L/min
Reservoir Volume	≥ 2500 ml x 2 jars
Input Power	150 VA +15%
Noise	_< 60dB(A)



SUCTION APPARATUS



TECHNICAL SPECIFICATION

- **Motor: Oil less and maintenance-free piston pump**
- **Power Feeding: 230 V - 50 Hz**
- **ISO 10079-1Classification: HIGH VACUUM / LOW FLOW**
- **Max free air flow rate: 15 l/min**
- **Max Vacuum (adjustable): -0.75bar -75kPa -563mmHg**
- **Noise Level: 59,6 dB**
- **Duty cycle: Non-stop operation**

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BIPHASIC DEFIBRILLATOR

TECHNICAL SPECIFICATION



- Display: 7" Color TFT
- Display Area: 150mm x 90mm
- Dimensions: H280 x W330 x D220 mm (Max, without paddles)
- Weight: Approx. 6 kg
- Power Control: Front panel keyboard and encoder
- Alarm System: Adjustable high & low limits, audible and visual alerts
- Trend Monitoring: 24-hour ECG, SpO2, NIBP, and ETCO2 data recording
- Charge & Shock Control: Front panel and paddles integration

AUTOMATIC EXTERNAL DEFIBRILLATOR



TECHNICAL SPECIFICATION

- Weight - 5.4 kg
- Color - Yellow & Grey
- Dimension - 403 (L) X 152 (H) X 324 (W)
- 7" colour TFT Display.
- Easy energy selection upto 270 Joules.
- Less than 8 seconds for full charge 270 Joules.
- More than 50 shocks on full charge battery.

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AUTOMATED EXTERNAL DEFIBRILLATOR

TECHNICAL SPECIFICATION



- User information set up.
- Case review function.
- Mass storage device, store up to 9999
- Expiratory time indication function.
- Data transmission by Bluetooth and USB.
- Calibration function ensures test accuracy.
- Power indicator and test indicator light.

AED TRAINER DEFIBRILLATOR



TECHNICAL SPECIFICATION

- It is completely compliant with AHA 2005 new guidelines, and preconfigured with 10 training scenarios that simulate realistic sudden cardiac arrest episodes.
- With 2 different connectors (Yellow & White), it can be used with real human body, and manikins or used separately, both of these two connectors can give response to check if the pads connection is firm or poor.
- It includes the DC and AUDIO Interfaces, the former can connect the adapter (that's to say, XFT@AED Trainer can be operated by not only batteries but also the adapter), while the AUDIO out can connect the speaker, it's very helpful for instructors during teaching
- It can be set bilingual, any language is available.
- Remote Control.

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FOREHEAD THERMOMETER

TECHNICAL SPECIFICATION

- 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



DIGITAL THERMOMETER



TECHNICAL SPECIFICATION

- Accurate results
- Precisely designed
- High quality
- Accuracy: ±0.1
- Large easy to read LCD
- Last reading memory
- Fever alarm
- Low battery indicator
- Auto shut-off
- Replaceable battery
- Designed for oral, rectal, or axillary use
- Automatic self-test

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SP100 PC-BASED SPIROMETER

TECHNICAL SPECIFICATION

- Forced Vital Capacity(FVC): FVC, FEV1, PEF, (FEVI/FVC),FEF25, FEF50, FEF75, FEF2575, FEVI/VC,FEV6,FEVI.FEV6,ELA,FET,EVOL,FIVC, FIVI, FIVI.FIVC, PIF, MVV . VitalCapacity(VC/SVS):VC, IC, ERV,IRV,EVC,IVC,TV,VE,RR,tL, tE,TV/tI,Ti/ttot, Maximum Ventilatory Volume(M V V)
- Real-time display respiration waveform:Flow-Volume loop and Volume-Time curve chart.
- 7" color LCD touch screen, buttons can be operated along with touch screen.
- Incentive animation operation guide, easy for the use between children and the old.
- Bulit-in thermal printer, reports can be printed directly.
- BTPS automatic correction function, compensate for the impact of environmental differences.
- Test time and enviroment temperature display.



CONTEC SP-10 HANDHELD SPIROMETER



TECHNICAL SPECIFICATION

- Wireless transmission (be applicable for SP10W)
- Display trend curve
- Scaling (calibration)
- Information prompts when volume or flow goes beyond the limits
- Automatic power off when there is no operation in one minute
- Rechargeable lithium battery and with charging tips
- Battery power display
- Display mode: 1.8

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DIGITAL BLOOD PRESSURE MONITOR

TECHNICAL SPECIFICATION

- Measuring range: 0 to 300 mm Hg
- Machine Size: 138 x 98 x 48 mm
- Wrist Size: 22 to 30 cm
- Accuracy within: _+3 mm Hg
- Weight: 211 g



BLOOD PRESSURE MONITOR PW221



TECHNICAL SPECIFICATION

- Display : LCD Digital Display
- Measurement range: Pressure:0mmHg~299mmHg (Okpa~39.9kPa) pulse:(40~180)beats/min · Accuracy: Pressure:+3mmHg(0.4kPa) Pulse:+5% of display reading · Storage and Temperature
- Moisture: Temperature: -20°C~+50°C Moisture: 10%~93%RH Using Temperature and
- Moisture: Temperature:+5°C~+40°C Moisture: 15%~85%RH · Weight: 430g

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MERCURY FREE SPHYGMOMANOMETER

TECHNICAL SPECIFICATION



- Measuring principle: Stethoscopy
- Measuring Location: Upper arm
- Cuff: Upper arm cuff
- Measuring Range: Pressure 0 to 300 mmHg
- Pulse: 30 to 200 pulse / min
- Pressure: +/- 3 mmHg
- Measuring Accuracy Pulse: +/- 5% of reading
- Inflation: Manual by latex bulb
- Deflation: Manual by air release valve
- Power Source: 3pcs AA Alkaline Batteries or USB type AC adapter
- Operation Environment: +10 °C to + 40°C, 30% to 85% RH

ANEROID TABLE MODEL SPHYGMOMANOMETER



TECHNICAL SPECIFICATION

- Measurement Range: 0-300 mm Hg
- Inflation Method: Inflation and Air Release by Manual
- Display: Square Aneroid Scale(0-300 mm Hg)
- Standard Cuff Size
- Cuff Material: Deluxe with Cotton
- Base Color: Blue
- Self-Zero function
- Specialize: Heavy Base and Save Lots of Space

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PORTABLE VENTILATOR FOR AMBULANCE AIRLOG-3

TECHNICAL SPECIFICATION

- IPPV, Assist & Manual
- TV range: 75-2000ml
- Breathing rate: 5-40 BPM
- Inspiration: Expiration 1 : 1.67
- Minute volume (MV): 3-20 LPM
- Pressure limit: 20-60 mbar
- Trigger at less than -2 mbar
- PEEP range: 5-20 mbars
- Alarm/warning once patient stop breathing
- Gross weight not over 1.3kg (just only the machine, not include tube and etc.)
- IP class: IPX4
- Battery working time: 10 hours



EMERGENCY VENTILATOR, MODEL NO:- BRACE -12



TECHNICAL SPECIFICATION

- 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

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AEONMED RESPIRATORY VENTILATOR VG70

TECHNICAL SPECIFICATION

- Ventilation modes: VCV (A/C), PCV (A/C), PRVC (optional), SIMV (VCV)+PSV, SIMV (PCV)+PSV, SIMV (PRVC)+PSV, SPONT/CPAP+PSV, BIVENT/APRV+PSV (Optional), NIV/CPAP, NIV-T, NIV-S/T
- 12" LCD touch screen and detachable
- Invasive and non-invasive ventilation
- Suitable for infants, pediatrics and adults
- Compact design, built-in battery capable of running a fan for 2 hours.



CONTEC FETAL MONITOR



TECHNICAL SPECIFICATION

- light weight, space-saving, easy to use
- 8.4'' LCD screen, folding 60 degree
- display waveforms and digital simultaneously
- FHR 120-160 normal area highlight
- 12 hours data and waveform storage and review
- FHR upper and lower limit alarm
- twins monitoring function option
- high sensitive 9 elements 1MHz pulse doppler transducer
- built in high resolution and long life printer
- built in PC network can be connected to the central monitoring system

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BISTOS FETAL MONITOR

TECHNICAL SPECIFICATION



- Display: 8.0'' color LCD display
- Recorder thermal printer
- Record paper: Z-fold thermal paper
- Printing width: 112 mm
- Effective printing width: 104 mm
- FHR upper and lower limit alarm
- Printing speed: 1, 2, 3 cm/Min
- Record message data, time, TOCO trend graph, paper speed FHR type, FHR trend graph etc
- Interface: RJ 45 interface

OXYGEN REGULATOR



TECHNICAL SPECIFICATION

- Flow Range: 1-15/min:1-10/ min (optinal)
- Input pressure: <150 Bar
- Output Pressure : 2Bar-3Bar
- Control Pressure of Safety Value : 3.5+0.5Bar

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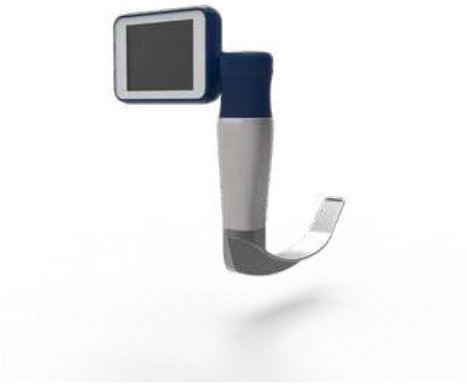
OXYGEN FLOW METER

TECHNICAL SPECIFICATION

- – Pressure Regulator
- Max input pressure: 315 Bar
- Output Pressure: 4/5 Bar
- – Gauge for Input Pressure
- – 0-15 Lt/min Adjustable
- – Humidifier Jar (200cc) – Autoclavable
- or
- Hose Barb Output
- – Cylinder Connections
- 5/8″ BSP Cylinder Connection
- 3/4″ Female Cylinder Connection



VIDEO LARYNGOSCOPE



TECHNICAL SPECIFICATION

- 2.0M pixels camera, full-view high resolution monitor.
- Ergonomic durable design ,easy to operate
- Utilize 316 medical stainless material , blade can be sterilized under high temperature and pressure or through anti-microbial soaking.
- The devices presents state-of-the-art technique at an affordable price.

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FETAL DOPPLER

TECHNICAL SPECIFICATION



- Main Technology specifications
- Working frequency: 2.0 MHZ + 10%
- Ultrasonic output Power: 10b<10m W/cm2
- Overall sensitivity :> 90db (integrated sensitivity 200mm away from the surface of the probe)
- While measuring integrated sensitivity using the doppler frequency (300+50)hz

WEIGHING SCALES



TECHNICAL SPECIFICATION

- Easy to read large display sized 75mm30x mm which measures in pounds and kilograms with a Maximum weight capacity of 180 Kgs 400 Lbs. Features a thick 8mm tempered glass that is virtually unbreakable with normal use, super slim ,casily hide under the bed or slip it in the drawer.

HEAD LAMP

TECHNICAL SPECIFICATION



- **Material: ABS**
- **Weight: 74 g**
- **Product size: 60 x 40 x 35 mm**
- **Lumen: 80 lm**
- **Battery type: Built-in 1200 mAh Polymer Lithium battery**
- **Working time: 5 to 20 hours**
- **Charge time: 2.5 hours**

FETAL MONITOR



TECHNICAL SPECIFICATION

- **The ALIS FH06 Fetal Monitor is a high-performance monitoring system designed for accurate and comprehensive observation of fetal and maternal well-being. Featuring a 10-inch LED backlit touch screen with a 60° folding design, it ensures convenient operation and clear display of data. The monitor supports twins monitoring, offers Bluetooth and wireless connectivity options, and comes equipped with a high-sensitivity 1 MHz digital pulse transducer. With integrated DSP technology, automatic diagnosis, expert analysis tools, and robust data storage capabilities, this monitor is ideal for hospitals, clinics, and maternity centers. It also includes a built-in thermal printer and can be integrated into central monitoring systems.**

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YUWELL 7A-23A ELECTRIC SUCTION APPARATUS (20 LPM)

TECHNICAL SPECIFICATION

- Input Power: AC 220 V @ 50 Hz, 180 VA
- Pumping Capacity: 20 LPM
- Maximum Negative Pressure: 90 kPa
- Operating Noise: < 60 dB
- Jar Capacity: 2L X 2



YUWELL 7A-23B HIGH-POWER ELECTRIC SUCTION APPARATUS (20 LPM)



TECHNICAL SPECIFICATION

- Input Power: AC 220 V @ 50 Hz, 180 VA
- Pumping Capacity: 20 LPM
- Maximum Negative Pressure: 90 kPa
- Operating Noise: < 60 dB
- Jar Capacity: 2.5 L X 2

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YUWELL 7A-23D ELECTRIC SUCTION APPARATUS (20 LPM)

TECHNICAL SPECIFICATION



- **Input Power: AC 220 V @ 50 Hz, 180 VA**
- **Pumping Capacity: 20 LPM**
- **Maximum Negative Pressure: 90 kPa**
- **Operating Noise : < 65dB**
- **Jar Capacity: 2.5 L X 2**

MESH NEBULIZER



TECHNICAL SPECIFICATION

- **Small in volume, Light in Weight, easy to operate , Safety and no noise in using**
- **Low power consumption (Two Batteries)**
- **One button operation, convenient to use**
- **Small in particle size (about 5um), easy to absor**
- **Automatic power off when there is no liquid**

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ULTRASONIC NEBULIZER

TECHNICAL SPECIFICATION



- Medical spray function
- Activated carbon filtration and purification functions effectively remove dust, bacteria, odor
- Indoor humidification. This product is suitable for surroundings, which need faint scent or disinfectant, or increasing humidity
- Facial cleaning & beauty care

COMPRESSOR NEBULIZER



TECHNICAL SPECIFICATION

- Power :- AC 230 V / 50 Hz
- Current :- Around 0.7 A
- Medication Capacity :- 6ml.
- Particle Size :-0.5 to 10 pm
- MMAD :- 4 pm
- Sound Level :- Around 58 dBA
- Average Nebulization Rate :- Min 0.2ML / Min.

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NEBULIZER SPIRITUS

TECHNICAL SPECIFICATION



- Power: 230 V AC /50 Hz or 120 V AC /60 Hz
- Max capacity of medicine cup: 6 ml
- Particle size: 0.5 to 10 um
- Average Nebulizer rate: ≥0.33 ml/min
- MMAD:3.06.0 µm
- Noise: ≤ 55 dBA
- Unit size: 220 X 165 X 90 mm

NEBULIZER ATOMIZER MACHINE



TECHNICAL SPECIFICATION

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

ADULT NASAL PRONG

TECHNICAL SPECIFICATION

- Size - Adult
- Tube Length - 1.5 m-2.5 m
- Color - Green or Transparent



CAUTERY MACHINE WITH VESSEL SEALER



TECHNICAL SPECIFICATION

- Power Output: 400 Watts
- Modes: Monopolar & Bipolar
- Display: Digital LED/Segment display for power settings
- Control: Front panel knobs + Foot switch + Hand switch
- Underwater cutting

HIGH-FLOW NASAL OXYGEN

TECHNICAL SPECIFICATION

- **Adjustment Method of Oxygen Concentration - Manual**
- **Flow Rate - 2L ~ 80L/min**
- **Temperature Output Range - 29~ 37 Deg C**
- **Screen Size - 3.5 inches**
- **Oxygen Concentration Monitoring - Monitorable**
- **Temperature Adjustment Gear - 9 steps adjustable**



FOGGER MACHINE



TECHNICAL SPECIFICATION

- **Control Valve : One turn, based valve**
- **Particle Size : 5-30µ, adjustable. Liquid viscosity and density can after particle size**
- **Range : Visible fog, 20-30 ft (2.5m)**
- **Input : 230V, 50Hz, single phase Ac supply**
- **Dimensions : (33 x 41 x 23.5 cm) L x H x Dia**
- **Net Weight: 6.50 kg (Approx)**

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“ROYAL INTERNATIONAL | ALIS PRO - COMPLETE SOLUTIONS FOR PATIENT CARE.”

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