

CMS-50D FINGERTIP PULSE OXIMETER



FUNCTION

- Integrated with SpO2 probe and processing display module.
- Small in volume, light in weight and convenient in carrying.
- Operation of the product is simple, low power consumption.
- Operation menu for the function setting.
- SpO2 value display.
- Pulse rate value display, bar graph display.
- Pulse waveform display.
- The display mode can be changed.
- A pulse rate sound indication.
- With measured data overruns limits and low-voltage alarm function, the upper/down alarm range can be adjustable.
- Power supply: two "AAA" batteries (the standard configuration does not include batteries.)

MAIN FEATURES

- SpO2 value display.
- PI display.
- Menu operation.
- Pulse waveform display.
- Screen brightness can be changed.
- The display mode can be changed.
- Pulse rate value display, bar graph display.
- Operation of the product is simple, low power consumption.
- Pulse rate sound indication, it can be turned on or turned off.
- With measured data overruns limits and low-voltage alarm function, the upper/down alarm range can be adjustable.
- Battery capacity indication.
- Low-voltage indication: low-voltage indicator appears before working abnormally which is due to low-voltage, and with alarm function.
- Connected with an external oximeter probe.
- Data storage function, and the storage data can be uploaded to computer.
- Real-time data can be transmitted to computers.



CMS-70A TABLE TOP PULSE OXIMETER





INTRODUCTION

The CMS60C Pulse Oximeter adopts Photoelectric Oxyhemoglobin Inspection Technology in accordance with Capacity Pulse Scanning & Recording Technology, which can be used to measure human oxygen saturation and pulse rate through finger. The device is suitable for being used in hospital, oxygen bar, community healthcare and physical care in sports, etc. (It can be used before or after exercise, but not recommended to use during exercising).

FUNCTION

- Small in volume, light in weight and convenient in carrying.
- Easy to operate, low power consumption.
- Operation menu for function settings.
- SpO2 value display.
- Pulse rate value display, bar graph display.
- Pulse waveform display.
- Display direction can be changed.
- Screen brightness can be changed.
- Pulse rate sound indication.
- With measured data overruns limits and low-voltage alarm function, the upper/lower alarm limit can be adjusted.
- Battery capacity indication.
- Low-voltage indication: Low-voltage indication appears before working abnormal caused by low voltage.
- Data storage function, stored data can be uploaded to computer.
- Data transmission in real-time.
- External SpO2 probe.



CMS-60C
HAND HELD PULSE OXIMETER



INTRODUCTION

CMS5100 Patient Monitor adopts Oscillometry for NIBP measuring, Photoelectric Oxyhemoglobin Inspection Technology combining Capacity Pulse Scanning & Recording Technology for SpO₂ measuring. Systolic Pressure(SYS), Diastolic Pressure(DIA), Mean Pressure(MAP), SpO₂ and Pulse rate(PR) can be accurately measured. Compact appearance, comprehensive functions, simple and convenient operation, which is applicable for hospitals, community medical treatment and family.



MAIN FEATURES

- Be applicable for adult, pediatric and neonatal for all-round monitoring, easy operation and high cost performance.
- Be applicable for medicine, surgery, operating room, ICU/CCU, emergency room, obstetrics and gynecology, pediatrics.
- Built-in rechargeable Li-polymer battery for uninterrupted monitoring.
- Compact and flexible appearance, easy for carrying and be suitable for indoor and outdoor (in ambulance) monitoring.
- With user-friendly interface.
- Display with 2.8" (320×240) color TFT LCD and red and yellow highlight LED.
- Visual and audible alarm for Systolic Pressure(SYS), Diastolic Pressure(DIA), Mean Pressure(MAP), SpO₂ and Pulse rate(PR), and upper and lower limit of alarm can be set.
- Unique Flash memory, storage for up to 2000 NIBP data and 78000 SpO₂ data.
- Convenient and quick in inquiring measurement data, review for NIBP trend graph within 24-hour and SpO₂ and Pulse rate(PR) trend graph within 20-hour.

CMS-5100 PATIENT MONITOR





MAIN FEATURES

- 7-inch high-resolution color TET LCD display.
- Thinner and lighter in design, convenient and portable for users.
- Real-time S-T segment analysis, pacemaker detection.
- Various interfaces: standard screen, trend screen, oxy CRG screen, NIBP list screen, big front screen.
- 3-level audio/visual alarms.
- Efficient resistance to interference of defibrillator and HF knife.
- Up to 400 groups NIBP list, 6000seconds, ECG waveform recall, 60 alarm event records recall, 7-day trend chart in storage.
- Built-in rechargeable lithium battery, 2-hour working capability.
- Wireless central monitoring system applicable to ICU/CCU/OR.

SIZE & CONFIGURATION

- Size: 6.9*11.6*5.7 inch
- Weight: 4.4 lb
- Electrical Specification: 100-240v AC, 50/60Hz, Max Input Power: 70VA
- Battery: 11.1V 2000mAh rechargeable lithium battery
- Standard configuration: SpO₂, PR/HR, NIBP.



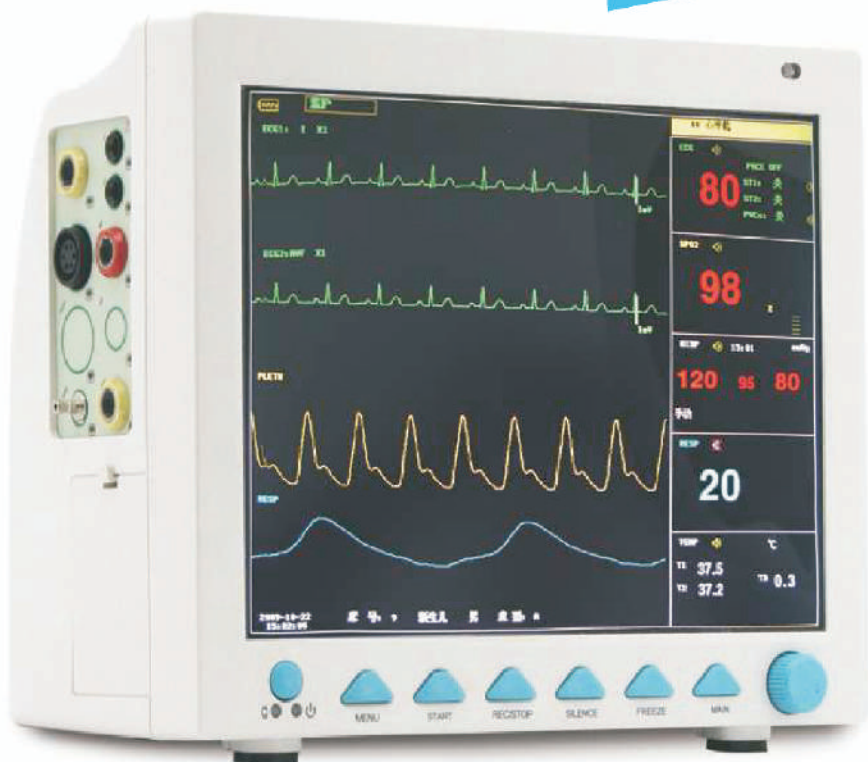


FEATURES

- A Variety of Display Screen: Large Font, Standard, Full-lead and Oxygen Breathing, Blood Pressure Trend; 7 inch Color Tft Display; In English Optional.
- Built-in Rechargeable Battery, Can be more than 2 hours.
- Two Parameter Standard, and Recorder can be equipped with 1 hour all the waveform review.
- 72 hours Monitoring Data Storage.
- High Resolution, Colour Display.
- Easy to Observe the alarm Level.
- Easy to master the patient status.
- All a menu, simple and convenient.



12.1" Display
IBP & EtCO₂
Upgradable
5 Parameter



CMS-8000 PATIENT MONITOR



INTRODUCTION

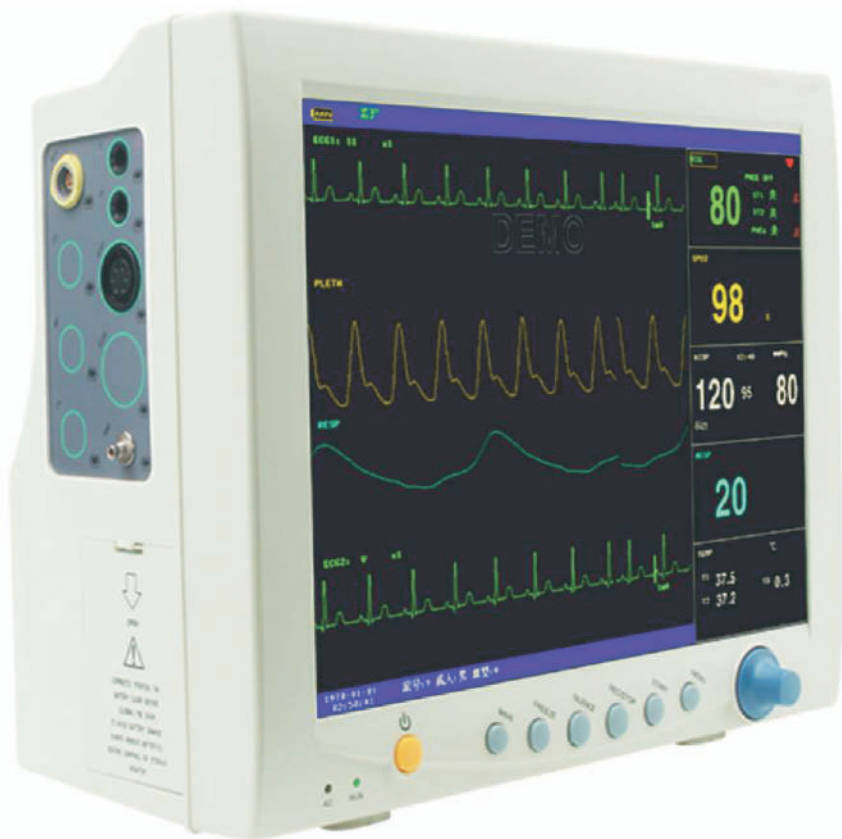
The monitor has abundant functions that can be used for clinical monitoring with adult, pediatric and neonate. Users may select different parameter configuration according to different requirements. The monitor, power supplied by 100-240V \sim ,50/60Hz, adopts 12.1" color TFT LCD displaying real-time data and waveform. It can synchronously display eight-channel waveform and full monitoring parameters equipped with an optional 48mm thermal recorder. The monitor can be connected to the central monitoring system via wire or wireless network to form a network monitoring system.

This device can monitor such parameters as ECG, RESP, NIBP, SpO₂, and dual-channel TEMP, etc. It integrates parameter measurement module, display and recorder in one device to form a compact and portable equipment. Its replaceable internal battery brings lot of convenient for patient moving.

MAIN FEATURES

- 12.1" TFT color LCD, multi-language interface.
- Fanless design, quiet, energy-saving and clean, which reduces the possibility of cross-infection.
- All-round monitor for adult, pediatric and neonate.
- With standard interface, oxygen graph, trend graph, big character interface and view bed, convenient to observe.
- Finish all operations by keys and knobs.
- Maximum 8-channel waveform synchronous display.
- Display 7-lead ECG waveform on one screen, cascade ECG waveform display
- Adopt digital SpO₂ technology, anti-motion and anti-ambient light interference, and measurement can be performed under the circumstance of weak filling.
- Heart rate variability (HRV) analysis function
- NIBP measurement mode: Manual/AUTO/STAT, storage for 4800-group NIBP data.
- Review for 71 alarm events of all parameters and 60 arrhythmia alarm events.
- AC/DC, built-in rechargeable lithium battery achieve uninterrupted monitoring.
- Anti-high frequency surgical unit, defibrillation-proof (special leads are necessary).





CMS-7000 PATIENT MONITOR



INTRODUCTION

The monitor has abundant functions that can be used for clinical monitoring with adult, pediatric and neonate. Users may select different parameter configuration according to different requirements. The monitor, power supplied by 100-240V \sim ,50/60Hz, adopts 12.1" color TFT LCD displaying real-time data and waveform. It can synchronously display eight-channel waveform and full monitoring parameters equipped with an optional 48mm thermal recorder. The monitor can be connected to the central monitoring system via wire or wireless network to form a network monitoring system.

This device can monitor such parameters as ECG, RESP, NIBP, SpO₂, and dual-channel TEMP, etc. It integrates parameter measurement module, display and recorder in one device to form a compact and portable equipment. Its replaceable internal battery brings lot of convenient for patient moving.

MAIN FEATURES

- 12.1" TFT color LCD, multi-language interface.
- Fanless design, quiet, energy-saving and clean, which reduces the possibility of cross-infection.
- All-round monitor for adult, pediatric and neonate.
- With standard interface, oxygen graph, trend graph, big character interface and view bed, convenient to observe.
- Finish all operations by keys and knobs.
- Maximum 8-channel waveform synchronous display.
- Display 7-lead ECG waveform on one screen, cascade ECG waveform display
- Adopt digital SpO₂ technology, anti-motion and anti-ambient light interference, and measurement can be performed under the circumstance of weak filling.
- Heart rate variability (HRV) analysis function
- NIBP measurement mode: Manual/AUTO/STAT, storage for 4800-group NIBP data.
- Review for 71 alarm events of all parameters and 60 arrhythmia alarm events.
- AC/DC, built-in rechargeable lithium battery achieve uninterrupted monitoring.
- Anti-high frequency surgical unit, defibrillation-proof (special leads are necessary).





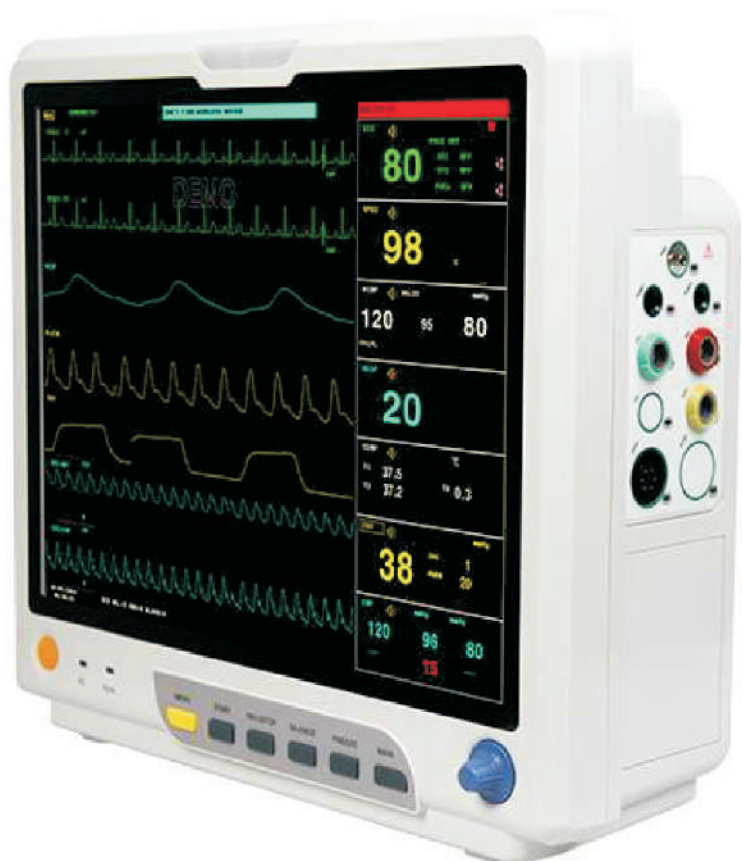
MAIN FEATURES

- 12.1-inch high-resolution color TET LCD display.
- Thinner and lighter in design, convenient and portable for users.
- Real-time S-T segment analysis, pacemaker detection.
- Various interfaces: standard screen, trend screen, oxy CRG screen, NIBP list screen, big front screen.
- 3-level audio/visual alarms.
- Efficient resistance to interference of defibrillator and HF knife.
- Up to 400 groups NIBP list, 6000seconds, ECG waveform recall, 60 alarm event records recall, 7-day trend chart in storage.
- Built-in rechargeable lithium battery, 2-hour working capability.
- Wireless central monitoring system applicable to ICU/CCU/OR.

SIZE & CONFIGURATION

- Size: 12*11.4*6.4 inch
- Weight: 8.8 lb
- Electrical Specification: 100-240v AC, 50/60Hz, Max Input Power: 70VA
- Battery: 11.1V 2200mAh rechargeable lithium battery
- Standard configuration: SpO₂, PR, NIBP, ECG, RESP, TEMP
- Optional Configuration: Nellcor SpO₂, 2-IBP, ETCO₂, Touch screen, Built-in Thermal Printer.





CMS-9200 PATIENT MONITOR



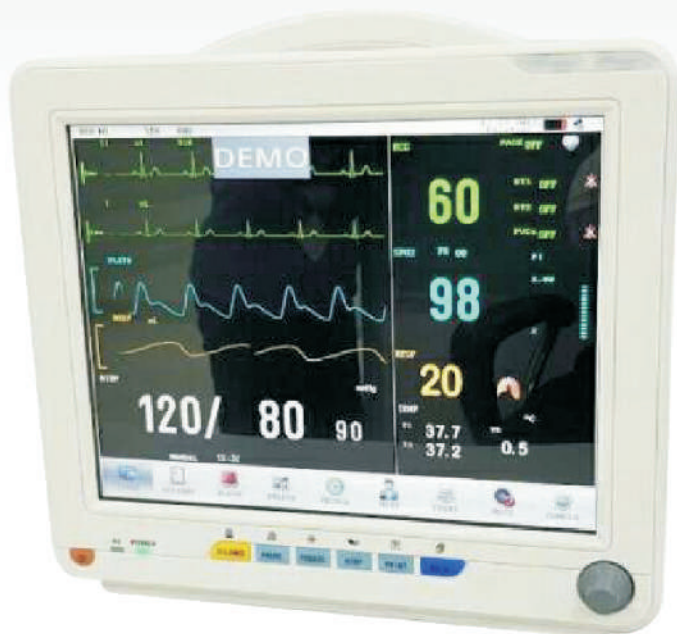
INTRODUCTION

This device can monitor such parameters as ECG, RESP, SpO₂, PR, NIBP and dual-channel TEMP, etc. It integrates parameter measurement module, display and recorder in one device to form a compact and portable equipment. At the same time, its built-in replaceable battery provides convenience for patient moving.

MAIN FEATURES

- 15" TFT color LCD, 15-language interface(Simplified Chinese, Traditional Chinese, English, French, German, Turkish, Spanish, Portuguese, Italian, Dutch, Romanian, Russian, Kazakhstan, Polish, Czech).
- Fanless design, quiet, energy-saving and clean, which reduces the possibility of cross-infection.
- All-round monitor for adult, pediatric and neonate.
- With standard interface, OxyCRG, trend chard, big character interface and view bed, convenient to observe.
- Waveform, parameter color and location can be set optionally.
- Operation mode: keys and buttons.
- Display up to 8-channel waveform on one screen.
- Display 7-lead ECG waveform on one screen, and with ECG step function.
- HRV analysis function.
- NIBP measurement mode: Manual/AUTO/Continuous, storage for 4800-group NIBP data.
- Review for 71 alarm events of all parameters and 60 arrhythmia alarm events.
- AC/DC, built-in rechargeable lithium battery achieve uninterrupted monitoring.
- Anti-high frequency surgical unit, defibrillation-proof(special leads are necessary).





STANDARD CONFIGURATION

3/5 Lead ECG, RESP, SpO2, NIBP, Temp., PR

SPECIFICATIONS

- 12.1" colour TFT LCD Screen with multi channel waveforms display.
- Rechargeable high energy built in Battery.
- Easy to learn, easy to use, simplified menus and delicated functions keys.
- Easy connection with central monitoring system.
- 96 hours data storage.
- Suitable for adult, pediatrics and neonates.



MAIN FEATURES

- 8-inch high-resolution color TET LCD display.
- Thinner and lighter in design, convenient and portable for users.
- Real-time S-T segment analysis, pacemaker detection.
- Various interfaces: standard screen, trend screen, oxy CRG screen, NIBP list screen, big front screen.
- 3-level audio/visual alarms.
- Efficient resistance to interference of defibrillator and HF knife.
- Up to 400 groups NIBP list, 6000seconds, ECG waveform recall, 60 alarm event records recall, 7-day trend chart in storage.
- Built-in rechargeable lithium battery, 2-hour working capability.
- Wireless central monitoring system applicable to ICU/CCU/OR.

CONFIGURATION

- Standard configuration: SpO₂, PR, NIBP, ECG, RESP, TEMP
- Optional Configuration: Nellcor SpO₂, 2-IBP, ETCO₂, Touch screen, Built-in Thermal Printer.





INTRODUCTION

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.

MAIN FEATURES

- 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 the 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 and Turkish) interface and report.
- In optimal DC state, up to 7-hour standby time, continuous print up to 4-hour, record up to 150 ECG waveform.

ECG-100G

SINGLE CHANNEL ECG MACHINE





INTRODUCTION

ECG300G is an Electrocardiograph which can collect 12-lead ECG signal and print waveform by the thermal printing system. It features in, recording and displaying ECG waveform in AUTO/Manual mode, measuring and diagnosing ECG waveform parameters automatically, prompting for “Lead off” and “Lack of paper”, multi-language interface, AC/DC, selecting any rhythm lead, case database management.

MAIN 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 manual, auto 4×3, auto 3×4+1, auto 3×4, auto 2×6+1, auto 2×6, auto 3-2+1, auto 3-2, auto 1×12+1, auto 1×12, rhythm 4, rhythm 3 and rhythm 2, etc. Waveform length printed can be adjusted, and with time print function, which meets different requirements.
- 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(VI), R(V5)+S(VI), etc. which reduces the doctor's burden.
- Built-in memory stores up to 1000 cases, convenient for case review and statistic. Multi-language(Chinese, English, Spanish, Turkish, Polish, Italian, French, German, Portuguese, Kazakstan, Russian, Ukrainian, Serbian and Slovenian) interface and report.

ECG-300G

THREE CHANNEL ECG MACHINE





INTRODUCTION

ECG600G is an Electrocardiograph which can collect 12-lead ECG signal and print waveform by the thermal printing system. It features in, recording and displaying ECG waveform in AUTO/Manual mode, measuring and diagnosing ECG waveform parameters automatically, prompting for "Lead off" and "Lack of paper", multi-language interface, case database management.

MAIN FEATURES

- Adopt high-resolution thermal printing system(8 dot/mm), no need for any adjustments. Recording frequency: up to 150Hz.
- Real-time and continuously record the clear and accurate ECG waveform and annotation character(including lead mark, sensitivity, paper speed and filter state, etc.).
- Full-digital filter design, anti-baseline drift, AC and EMG interference.
- Adjust the baseline automatically, optimize the print setting and optional rhythm leads.
- In AUTO mode, finish recording by pressing the button once, which improves work efficiency.
- Adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.
- With the functions of auto-measurement, auto-analysis and auto-diagnosis for routine ECG parameters, which reduces the doctor's burden and improves work efficiency.
- Sync collection for 12-lead ECG, multiply printing formats, including 2×6+1(rhythm lead), 2×6, 3×4, 3×4+1(rhythm lead), 4×3, 4×3+1(rhythm lead), 6×2, 6×2+1(rhythm lead), rhythm 2, rhythm 3, rhythm 4, rhythm 5, rhythm 6, rhythm 7, channel record, etc.
- Display of 3/6/12-lead ECG, "Lead off" and "Lack of paper" on one screen, and with ECG DEMO mode. Auto-check and auto-analysis for ECG parameters, ECG waveform can be recorded manually or automatically. And patient information can be stored by case database.
- Time print can be set to every 1/2/3/5/10/20/30/60 minutes.
- Print setting, including "Print and save"(print waveform and save case), "Print no save"(only print waveform but not save case), "Save no print"(only save case but not print waveform).
- AC/DC, built-in rechargeable lithium battery and auto-protection circuit, and automatic power off when there is no operation in appointed time.
- Store more than 1000 cases, convenient for case review and statistic.
- Multi-language(Chinese, English, French, Spanish, Turkish, Polish, Italian, German, Portuguese, Kazakstan, Russian and Ukrainian) interface and report.

ECG-600G SIX CHANNEL ECG MACHINE





INTRODUCTION

ECG I 200G is an electrocardiograph which can collect 12-lead ECG signal simultaneously and print ECG waveform with thermal printing system. It features in, recording and displaying ECG waveform in AUTO/Manual mode, measuring and diagnosing ECG waveform parameters automatically, prompting for "Lead off" and "Lack of paper", multi-language interface, AC/DC, selecting rhythm lead, printing the trend chart and histogram of P-R interval, case database management.

MAIN 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-1200G TWELVE CHANNEL ECG MACHINE





BT-350 LCD is an Antepartum Fetal monitor displaying FHR, UC, and FM on the LCD screen to check fetal health. BT-350 LED has the same functions as LCD type except having large 7-segment LED showing all the setting parameters and not having trend mode. It has also a event marker enabling a pregnant woman in the oed to indicate fetal movement point by pushing the button herself when she feels fetal movement.

BT-350 indicates FHR as numeral by irradiating ultrasound at the abdomen, abstracting doppler frequency of heart beat cycle from the signals reflected from fetal heart, and outputting FHR change as sound, and analyzing these signals. Besides, you can measure UC by using pressure sensor. BT-350 prints FHR, UC, and FM on the thermal paper and displays them on the LCD display. Especially, the doppler probe has 9 crystal sensors for catching FHR effectively, and it is water-proof type. BT-350 has 2 kinds of installation functions such as notebook, and wall mount.

FUNCTIONS

- 7 inch wide TFT color LCD display
- Up to 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

FEATURES

- BCM-330/BCM-350 (PC interface-central monitoring system).
- Remote control up to 8 monitors.
- Wire(RS-232C)and wireless(Bluetooth) connection.
- Network system by LAN connection(BCM-350 only).
- Remote real-time picking-up fetal heart sound(Patent).

FETAL MONITOR

BT-350 (BISTOS)



FEATURES

- Advanced auto-correlation algorithm for high FHR accuracy.
- High sensitivity wide beam probe for optimum performance from early gestation right through to delivery.
- Active noise reduction for crystal clear fetal hearts sounds.
- Low ultrasound output dosage for ultimate safety.
- Elegant and compact design for easy use.

PRODUCT SPECIFICATIONS

- Ultrasound Frequency: 2.5MHz Continuous Wave.
- Fetal Heart Rate Range: 50-240 bpm.
- Fetal Heart Rate Accuracy: $\pm 1\%$ or ± 1 bpm.
- Transport/Storage temperature: $-20 \sim 55^{\circ}\text{C}$.
- Transport/Storage humidity: $10 \sim 93\%$, non-condensing.
- Transport/Storage pressure: 50.0kpa \sim 110.0kpa.



Rechargeable
Battery &
Battery Charger

FEATURES

- Easy to use.
- LCD Display.
- Built-in Speaker.
- Blue backlight.
- Audio output.
- Automatic switch off.
- Real time and average.
- Battery energy indication.
- Sound alarm function when FHR is out of the normal range.

FETAL DOPPLER





TECHNICAL SPECIFICATIONS

- Dimensions : 220 x 194 x 112 mm / 313 x 194 x 112 mm (with In H₂[®] heated humidifier).
- Weight : <1.6 kg. / <2.4 kg. (with In H₂[®] heated humidifier).
- Temperature : 5 to 40-C -20 to 55-C / Humidity : ≤80% Non-condensing ≤93% Non-condensing.
- Atmosphere Pressure : 860 to 1060 hPa 500 to 1060 hPa standard compliance.
- IEC 60601-1 General Requirements for safety of Medical Electrical Equipment.
- ISO 17510 sleep apnea breathing therapy.
- Mode of Operation : Continuous.
- AC Power Consumption : 100-240 VAC, 50/60 Hz.
- Type of Protection against Electric Shock : Class II Equipment
- Degree of Protection Against Electric Shock : Type BF Applied Part (IPX1 - Drip Proof, Vertical).
- Pressure Range : 4 to 20 hPa (in 0.5 hPa increments).
- Pressure Stability : 4 to 20 hPa (0.5 hPa).
- Sound Pressure Level : <30 dB, when the device is working at the pressure of 10 hPa.
- Maximum Flow : >35 LPM.
- Pressure Display Accy. : 0.5 hPa.

FEATURES

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 ways to
transfer your compliance records.





TECHNICAL SPECIFICATIONS

- Dimensions : 220x194x112 mm & 313x194x112mm (with InH2[®] heated humidifier).
- Weight : <2.2 kg. <3 kg. (with InH2[®] heated humidifier).
- AC Power Consumption : 100 - 240V AC, 50/60 Hz, Max 95 VA
- Type of Protection Against Electric Shock : Type BF Applied Part.
- Degree of Protection Against Ingress of Water : Drip Proof, IPX1.
- Mode of Operation : Continuous.
- IPAP 4 to 20 cmH2O \pm 1 cmH2O* EPAP 4 to 20 cmH2O \pm 1 cmH2O* CPAP 4 to 20 cmH2O \pm 1 cmH2O*.
- Respiratory Rate 3 to 40 BPM Greater of \pm 1 BPM or \pm 10% of the setting (when measured over a 4 minutes period).
- E/I Rate 1-6 Max. Inspiration Time 3.0 seconds.
- Ramp Duration 0 to 60 minutes \pm 10% of the setting Rise Time 0 to 3^{**} \pm 25%^{**}
- I Sense 1-8 E Sense 1-8.

REALTIME MONITORING

Reslex respiratory pressure relief technology reduce the work of exhale so users remain comfortable and compliance.

WIRELESS MODULE (OPTIONAL)

With the wireless module, detailed therapy records are uploaded to BMC+ cloud-based health management platform.

LCD SCREEN

Full monitoring parameters are displayed 3.5 inch LCD screen. Easy to view.

DELAY OFF

With delay off function, your tube is dried and is ready for next use.



NASAL MASK

FULL FACE MASK

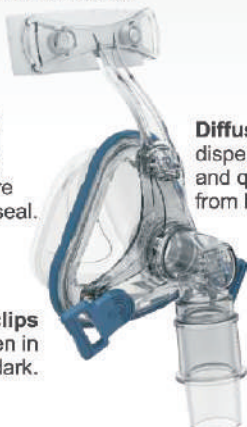
Forehead frame support
Improves comfort and seal.

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

Quickfit clips
easy to fit even in
the dark.

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

360° elbow rotation
positions the tubing
for maximum comfort.



Simple

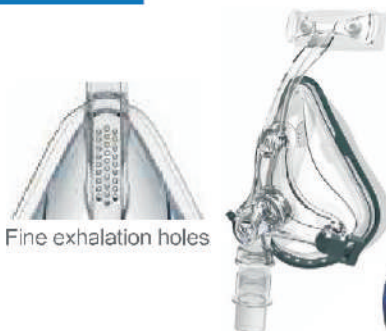
Detachable silicone mask seal with anatomically mold feature

Light

Extreme lightweight provides pleasant and comfortable feel

Quiet

Quiet exhalation system



Fine exhalation holes



Oxygen enrichment port



Supporter



SINGLE FLOW

DUAL FLOW



OXYGEN CONCENTRATOR

TECHNICAL SPECIFICATION

Flow Rate	: 0-5L/min.
Purity	: 93±3%
Outlet Pressure (Mpa)	: 0.04-0.07
Sound Level	: <50db
Power	: AC230V, 50Hz (AC220V/110V±10%, 50/60±1Hz are available)
Power Consumption	: <480W
LCD Display	: Switch times, Operating Pressure, Present Working Time, Accumulating Time, Presetting Time from 10min. to 40min.
Alarm	: Power failure alarm, High & Low Pressure Alarm
Net Weight	: 25 kgs.
Size (mm)	: 365x375x600

TECHNICAL SPECIFICATION

Oxygen Flow(L/min)	: 1-5
	: 93±3%(1LPM)
	: 75±3%(1LPM)
Oxygen Purity (%)	: 55±3%(1LPM)
	: 45±3%(1LPM)
	: 38±3%(1LPM)
Oxygen Pressure (Mpa)	: 0.03-0.07
Noise (cB)	: ≤ 45
Dimensions(mm)	: 350X190X320
N.W. (kg)	: 6
Rated Power(W)	: ≤ 75
Power Supply(v)	: AC220V/110V
Options	: DC12V:rechargeable Lithium Battery(one hour)Trolley bag



PORTABLE OXYGEN CONCENTRATOR (WITH BATTERY BACKUP)



MAIN FEATURES

- Wireless transmission.
- Flow rate-volume chart, volume-time chart display.
- Data memory, delete, upload and review.
- Trend chart display.
- 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.

SPIROMETER SP-10



NEW ASPIRET

TECHNICAL SPECIFICATIONS

POWER FEEDING	: 230V-50Hz
PUMP TYPE	: Piston
FREE AIRFLOW	: 15 l/min
VACUUM LIMIT	: -563 mm Hg (-75 kPa)
DUTY CYCLE	: Non-stop operation
NOISE LEVEL	: 59.6 dB
VACUUM CONTROL	: Yes
GAUGE UNITS	: kPa, bar
DIMENSIONS	: 25 x 19 x 16 cm
WEIGHT	: 2.2 kg

ISO 10079-1 CLASSIFICATION
HIGH VACUUM/LOW FLOW



Italian
Medical
Touch

CA-MI





Autoloader Collapsible Stretcher

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



Scoop Stretcher

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



Spine Board

Product Size (L*W*H)	Packing Size (1 pcs)	Load Bearing	N.W	G.W
184x45x5.5cm	186x47x8cm	< 159kg	7.4kg	9kg



SYRINGE PUMP



PRODUCT DESCRIPTION

- Power : AC100-240V, 50/60Hz;
- Internal Battery, DC12V car charge; 4 hours internal battery backup; DC 12V
- Automatically record the settings of last injection;
- levels of occlusion: high, medium low; working modes: Rate mode, Dosage
- Weight mode; Time Volume mode
- Dimension:280mm(L) x 210mm(W) x 130mm(H)
- Net Weight 2.2Kg.

FEATURES

- HD LCD Display, high capacity words, friendly user interface, dynamically display working status.
- Audible and visual alarm for occlusion, empty, low battery, end of infusion, door open, wrong setting, etc., which gain patents.
- Compatible with any brands of infusion sets after correct calibration.
- Preset solution volume to greatly reduce the workload of nurses.
- Work mode: ml/h and drop/min can switch freely.
- Three levels of occlusion: high, middle and low.
- Purge function.
- KVO (keep-vein-open) automatically opens as infusion is completed, KVO rate is 3ml/h.
- Power Source: AC100---240V, 50/60Hz; Internal Battery.
- Automatically record the settings of last infusion.



INFUSION PUMP



DVT PUMP



SPECIFICATIONS

- ▶ Description : Air Compressor Pressure Therapy
- ▶ Machine Size : 24*18*11cm
- ▶ Massage Model : A/b/c Model
- ▶ Range Of Press : 20-250mmhg
- ▶ Input Voltage : Ac220v /50hz
- ▶ Power Consumption : 30w
- ▶ Treating Time : 10-30 Mins
- ▶ 3 Mode For Electrotherapy

APPLICATION FIELD

- ▶ Lymph Edema Related Therapy
- ▶ Rheumatic Osteoarthritis
- ▶ Claudication
- ▶ Muscle Atrophy
- ▶ Slimming & Contouring & Pressure Therapy
- ▶ Stimulate Blood Flow & Improve Poor Circulation
- ▶ Diabetes Foot, Detoxify & Anti Aging
- ▶ Post Surgery Recover.

ACCESSORIES





Six Sigma OT Light



Four reflector OT Light



Nano Dom OT Light



OT Table





Phototherapy



Infant Baby Warmer



Anesthesiia
Machine



Surgical
Coutery





*Limra*TM
Caring for life

