



ECG-903A

Three channel interpretive ECG machine

Features

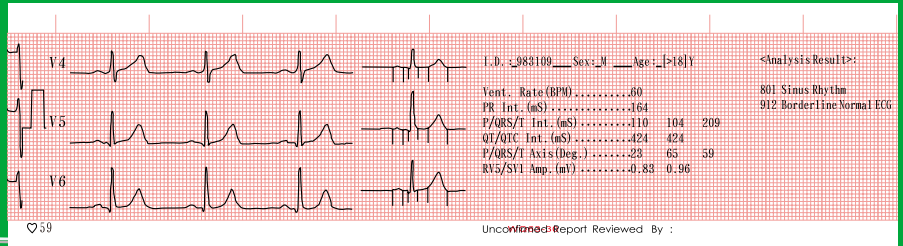
- ▲ Three channel digital ECG machine with measurement
- ▲ Design of all digital, digital filtering, Auto baseline adjustment
- ▲ 3.8 inch LCD screen(320×240), Simultaneous 12 lead acquisition
- ▲ High resolution hotspot output system, simultaneous ECG wave, lead, paper speed, gain, analyze report and etc detailed data
- ▲ Multiple printing mode (Manual/Auto/Ref. Lead), built in RS232 interface, (USB is optional); Chinese/English language, 8 patients save/copy/communication (500 patients and 6.25/12.5/25/50mm/s paper speed is optional)
- ▲ AC/DC power, built in rechargeable Lithium battery, hidden handle
- ▲ Design of modularization, (under ECG workstation) if connect with computer, can save ECG record



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★ Specifications

Lead	Standard 12 leads
Acquisition	Simultaneous 12 leads
Resolution	18 bit/1000Hz
Operation mode	Manual mode, 3 Auto modes (with interpretive report)
Filter	AC, EMG filter
Drift filter	Anti-Drift System
CMMR	> 60dB > 100dB (with AC filter)
Input circuit	Floating, protection circuit against defibrillator effect
Input circuit current	≤ 0.1 μ A
Input Impedance	> 50MΩ
Patient current leakage	< 10 μ A
Calibrating voltage	1mV ± 2%
Voltage Tolerance	± 500mV
Time constant	> 3.2s
Frequency response	0.05 ~ 150Hz
Noise level	≤ 15 μ Vp-P
Threshold	≤ 20 μ V
Paper speed	25, 50mm/s (± 3%)
Sensitivity	Auto, 2.5, 5, 10, 20mm/mV
Recorder	High resolution thermal printer
Paper specification	63mm × 20/30m, roll
LCD display	Displays menu, operation status and ECG waveform
Safety level	IEC60601-1 class I, type CF
Power supply	AC 110V/220V/85-265V, 50/60Hz ± 1Hz; 30VA DC 14.4V (2000mAh) rechargeable lithium battery
Dimension	300mm × 230mm × 61mm



■ Standard Accessory

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