

ECG-1206

Six Channel Interpretive ECG Machine



- Memory of 16 exams
- Automatic Baseline Position
- Rhythm Lead
- Large LCD for Waveform Preview
- Waveform Measurement and Interpretation
- Simultaneously 12 lead Acquisition
- Standard I/O and RS232 Interface



DONGJIANG
ECG-1206
 DANGER: POSSIBLE EXPLOSION HAZARD IF USED
 IN THE PRESENCE OF FLAMMABLE ANESTHETICS.

06-12-2003 15:28
 Name: ID:
 Sex/Age: Male,
 Identification: Rate: 60bpm
 Interval: 152ms
 P/QRS/T Interval: 422-422ms
 P/QRS/T Interval: 25-67/46°
 P/S1 Int: 1.54/1.28ms
 ECG RESULT >>

Ventricle
 PR
 QRS
 QT/QTc
 P/QRS/T
 RV5/SV1 Am
 << ANALYS
 us rhyt
 rma



ECG-1206

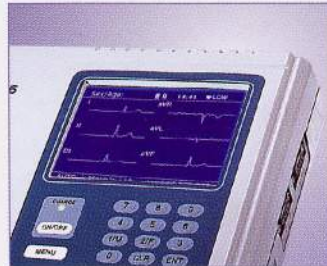
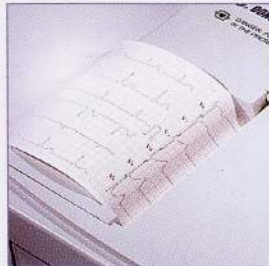
Six Channel Interpretive ECG Machine

Technical Specifications

Lead	Standard 12 lead	Rhythm Lead	Standard 12 lead
Input Circuit	Isolated; Protection against pace making and defibrillation	Operation Mode	AUTO/MAN
		Frequency Response	0.05~150Hz (-3dB)
		Paper Speed	25, 50mm/s ± 3%
Input Impedance	≥ 50M Ω	Recording Paper	Roll paper/Z fold 112mmx30m/112mmx75m
Input Circuit Current	≤ 50nA	Sampling Rate	1.25ms
Sensitivity	5, 10, 20mm/mV	A/D Converter	12 bit
Filter	AC: 50Hz(-20dB); EMG: 35~45Hz(-3dB)	LCD	320x240 graph LCD
Skin Voltage Tolerance	± 300mV	External Signal	10mm/mV ± 5%; Single ended ≥ 100K Ω
CMRR	≥ 100dB	ECG Output	0.5V/mV ± 5%; Single ended ≤ 100 Ω
Calibrating Voltage	1mV ± 3%	Safety Level	Class I, Type CF
Time Constant	≥ 3.2s (0, +20%)	Power Requirements	AC: 220V, 50Hz/110V, 60Hz DC: Built in rechargeable battery Supporting 50 exams after complete charging
Noise Level	≤ 15mV _{pp}		
Baseline Control	Automatic position		
Printer	Thermal array printer	Package	760x550x450mm (4 sets); 240x450x370mm (1set)
		Weight	4Kgs

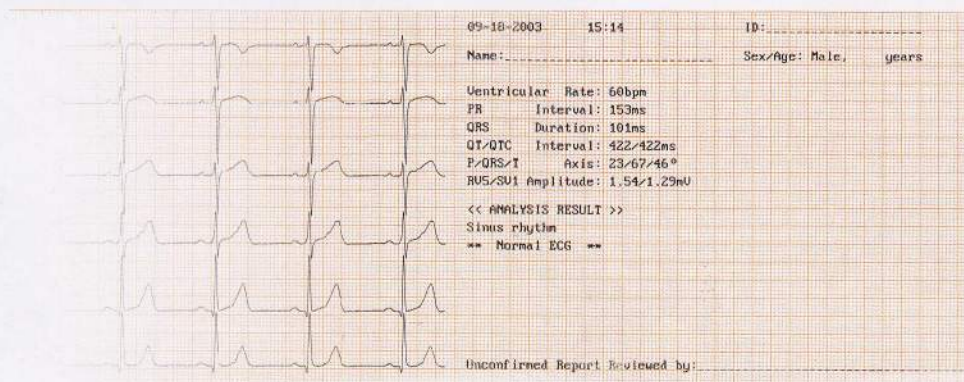
Standard Accessory

Patient Cable: 1pc
 Limb Electrode: 4pcs/set
 Chest Electrodes: 6pcs/set
 Power Cable: 1pc
 Grounding Cable: 1pc
 Paper Shaft: 1pc
 Recording Paper: 1roll
 Fuse: 3pcs
 Built in Battery: 1pc
 Operation Manual: 1copy



Subject to change without notice.

Waveform Demonstration



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