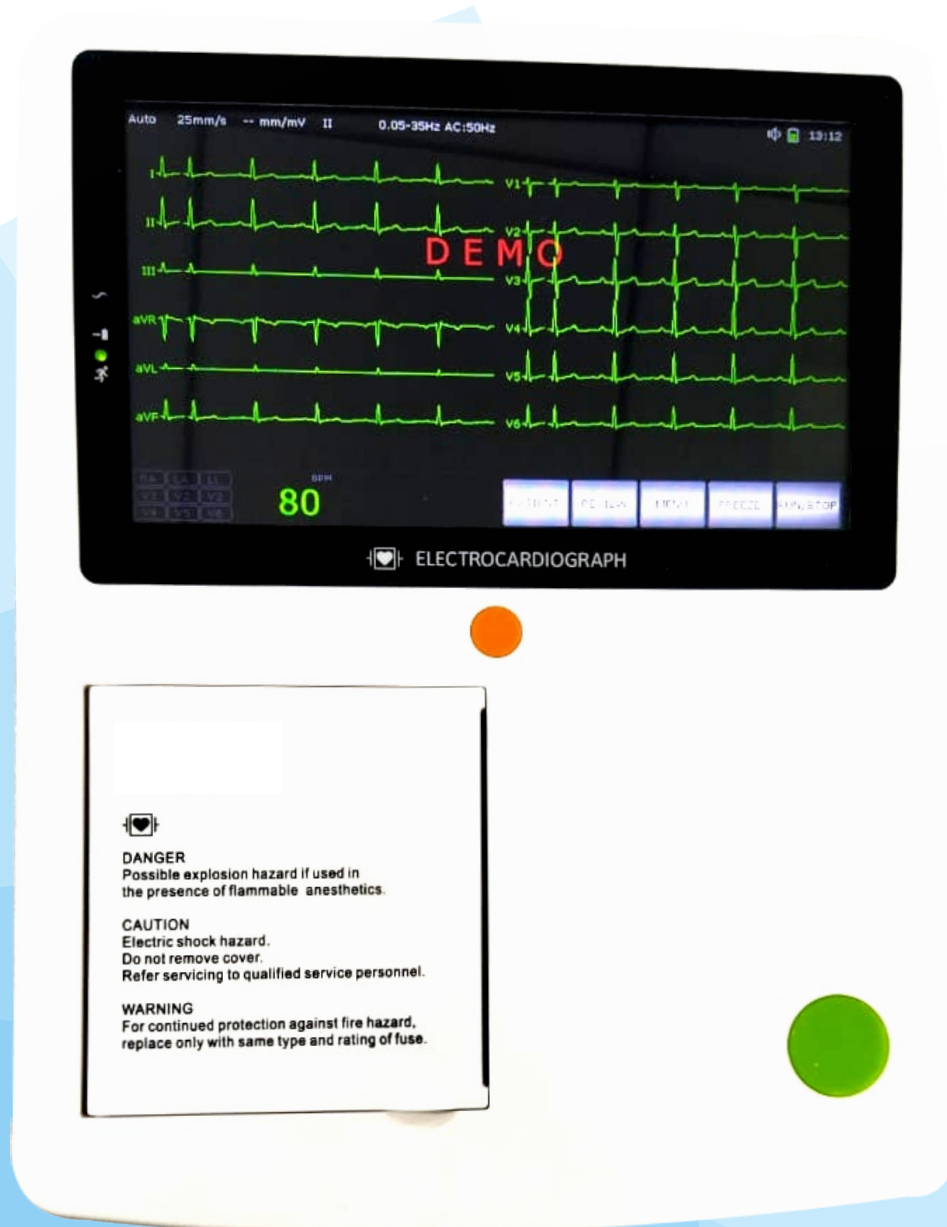


ECG-3 Plus 3 Channel ECG Machine



FEATURES :

- 7" inch. Color TFT touch screen display.
- The machine can store more than 2000 ECG reports.
- The high resolution high array output system is adopted.
- Recording paper width 80mm, can record clear and accurate three uncompressed ECG Waveform and lead mark, sensitivity, paper speed filter and other state.
- 3 lead synchronous acquisition, synchronous amplification, three track record.
- A flexible output print format.
- The use of a unique high precision digital filter eliminates base line drift and other disturbances does not distort the ECG wave form, greatly improves the baseline drifts and facilitates waveform interpretation.
- The electrode with bad contact can be accurately determined and the corresponding position can be indicated.
- The design conforms to the IECI type CF safety standard, and the ECG amplifier is fully floated and is specially safe.
- Standard external input/output interface and RS 232 communication interface.

ECG-3 Plus 3 Channel ECG Machine



TECHNICAL SPECIFICATIONS

CMRR	:	≤100dB, with AC filter
Input circuit	;	Floating, Protection against defibrillator effect
Input circuit current	:	≤0.1μ A
Resolution	:	12bit/1000Hz
Operation mode	:	Manual/Auto
Filter	:	AC. EMG Filter
Drift filter	:	Anti-Drift System
Input Impedance	:	>50MΩ
Patient current leakage	:	<10μ A
Specification of fuse	:	T1.6A 250V Ø5x20
Recording paper	:	Thermal recording paper
Calibrating voltage	:	1mV± 3%
Voltage tolerance	:	±500mV
Time constant	:	±3.2s
Frequent response	:	0.05Hz~150Hz
Noise level	:	≤15μ Vp-p
Threshold	:	≤20μ V
Paper speed	:	12.5, 25, 50mm/s (±3%)
Sensitivity	:	5, 10, 20mm/mV
Recorder	:	High resolution thermal printer
Battery	:	Built-in rechargeable Li-ion battery
Dimension	:	256mmx204mmx66mm

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