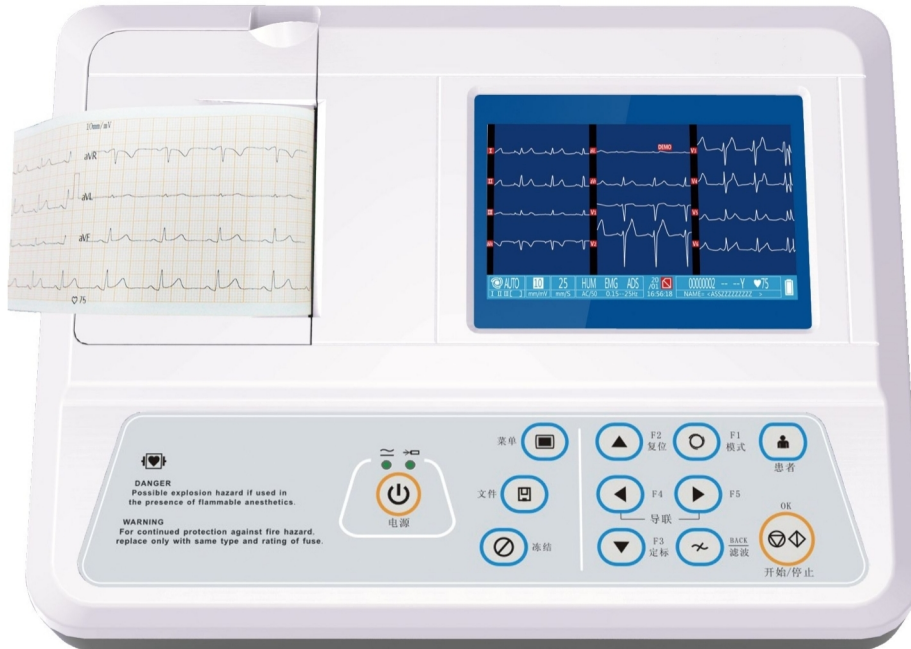


SUN-8031

3 Channel EKG Interpretation with Color Display



Features

- 3 channel ECG machine with interpretation
- Manual/Auto/Arrhythmia Analysis Modes
- 80mm 3-ch recording with rhythm lead
- Built in rechargeable Li-ion battery
- Adaptor 110-230V, 50/60Hz AC power supply
- Built in USB/RS232 interface(ECGNET software Optional)

Technical Specification

- Lead: standard 12 leads
- Calibrating voltage: $1\text{mV} \pm 2\%$
- Voltage tolerance: $\geq \pm 500\text{mV}$

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- Time constant: $\geq 3.2s$
 - Frequency response: 0.05~160Hz(-3db)
 - Noise level: $< 15\mu Vp-p$
 - Sensitivity valve: $\leq 20\mu V$
 - Sensitivity: 2.5, 5, 10, 20mm/mV
 - Inter-channel Interference: $\leq 0.5mm$
 - Paper speed: 6.25, 12.5, 25, 50mm/s ($\pm 3\%$)
 - Input dynamic range: $\pm 10Vpp$
 - Filter:
 - AC Filter : 50Hz / 60Hz
 - EMG Filter : 25Hz / 45Hz
 - Anti-Drift Filter : 0.15Hz (Adaptive)
 - CMMR: $\geq 120dB$ (with AC filter)
 - Input Impedance: $\geq 50M\Omega$
 - Input circuit current: $\leq 0.05\mu A$
 - Patient current leakage: $< 10\mu A$
 - Lead acquisition: 12bit/1000Hz (synchronously 12 leads)
 - Work modes: MAN、AUTO、ANALYSIS modes
 - Input circuit: floating; protection circuit against defibrillator effect
 - Display: 3.5 inch colour LCD
 - ECG waveform,100 patient save/replay

Standard Configuration

- Patient cable 1 set
- Limb electrode 4 sets
- Chest electrodes 6 sets
- Grounding cable 1 set
- Paper axis 1 set
- Thermal paper 1 set
- Fuse 2 sets
- 3-cord power cord 1 set
- AC Adaptor 1 set

Support By:

Distributor By :

