

3 Channel ECG Machine



Technical Specifications

- High 3.5" TFT Color LCD Shows the Working Status and ECG Waveform.
- 12 Lead ECG Simultaneous Acquisition, Digital Signal Processor, To Get Higher Quality ECG Waveform Through The Ac Filter, Base Line Filter And EMG Filter Of The ECG Signal.
- Simultaneous Display Of 3/6/12 Leads ECG Waveform.
- Include Multifunction Printing Modes and Format, Such As 4 × 3 + 1 (Rhythm), 3 × 2 + 1, 2 × 3 + 2, 1 × 3 + 2.
- The Power Supply Both AC/DC.
- It Has Built In Storage With Large Capacity.

General Features

Simultaneous display 3 leads ECG waveform and can remark the lead sign, sensitivity paper speed and filter state

- AC/DC Operated
- 3 Channel ECG with interpretation
- Rechargeable Lithium Battery
- Battery backup: **90 minutes** (with continuous printing)
- Simultaneous display 3/6/12 leads ECG waveform and can remark the lead sign, sensitivity paper speed and filter state
- Data Interpretation
- It can store more than 1000 patient's data (Cases). more convenient for data review & statistics
- Portable, Light weight and sturdy look
- **Mode of printing: Automatic/Manual**
- Dimension : **315(L) X 215 (W) X 77 (H)mm**
- Weight: **1.6 Kg**

Printing Modes

- **4*3**
- **Auto 3*4+1**
- **Auto 3*4**
- **Auto 2*6+1**
- **Auto 2*6**
- **Rhythm 4**
- **Rhythm 3**
- **Rhythm 2**
- **Manual Mode**
- Measurement parameter : **HR, P-R interval P Duration, QRS Duration, Q Interval, Q-Tc P Axis, QRS Axis, T Axis, R(V5), S(V1), R(V5) + S(V1) T Duration, Q T Interval**
- Recording : **Auto and Manual**
- **Optional: PC Interface software and touch screen**

