



ECG-12S

High-end 12-Ch ECG Machine

**ECG network system
preferred model**

Digital Sampling Rate: 32000Hz

A/D Conversion: 24 bits

1s baseline stability

Frequency Response: 0.01-350Hz

Data Storage Capacity Is Upto Maximum 2000 ECG Sets

Support double-pole pacemaker detection

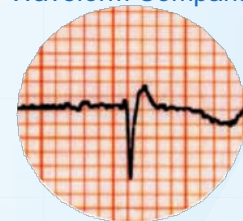
Glasgow ECG analysis algorithm

ST segment elevation myocardial infarction diagnosis ability is in the industry leading position

Original Filter adaptive filtering technology has greatly improved the ECG signal quality

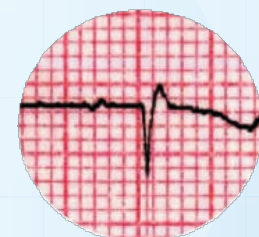
Support sending ECG report by Email

Waveform Comparison



ABM ECG Machine

vs

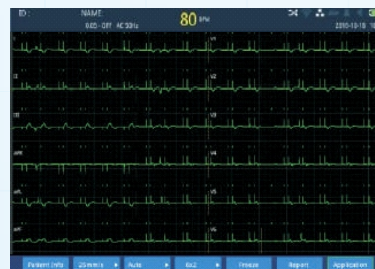


Other Brand ECG Machine

Recording weak signal accurately



Single-Chamber Pacing



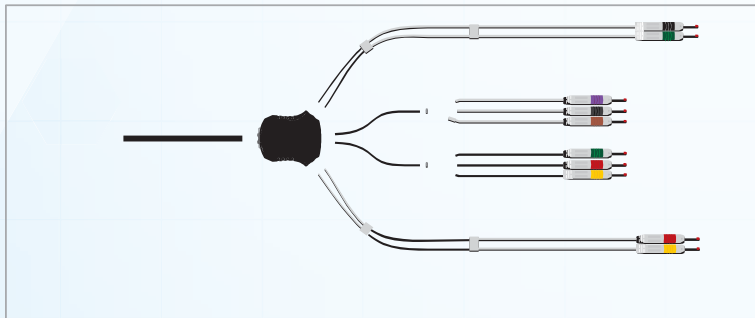
Dual-Chamber Pacing

Innovative Ergonomic Design

10.4 inch led display super sensitive and capacitive touch screen design
 virtual and physical button output
 innovative handle design ,support screen angle
 Standard configured the multi_axis TP Innovative thermal
 Printer can accurately trace each ECG waveforms



Drawer type thermal paper recording devices



Three-pronged ECG Leads, Effectively reduce Winding



Trolley

