



ECG Arrhythmias Simulator 12 Lead 15A

12 Lead 15 Arrhythmia Simulator.

Application

Testing & Calibration of any Make ECG Recorder, Monitor, Defibrillator, Amplifier & ECG Related any Machine. It can be use for Electrodes wire testing of ECG Machine. Etc

Advantages

LCD Display indicates arrhythmia Name. Directly connect to any machine, No need any external Connection, No need Calibration, Portable, Single Button Use. Anyone can Use. No need training. Better for Hospital, Repairing Center, Manufacturer, Testing & Calibration Lab.etc

Technical Specifications

Compact & Portable.12 Lead 15 Arrhythmia - Normal 60, 90, Bradycardia, Tachycardia, Ventricular Tachycardia, Atrial Fibrillation, Pacid Arrhythmia, Heart Block, Bigminy, Missed Beat, Fusin Beat, R on T, Ventricular Fibrillation, Asystol, Pulse, etc . Standard PQRST Waveform, Feather Touch Arrhythmias selection, Display 16X2 LCD Display, Display LCD indicates name of Arrhythmias.

10 Leads- RA, LA, RL, LL, & V1-V6 with Universal Sockets.1V±output through 2mm socket for DSO & other application. Operating Voltage DC Voltage 12V adaptor. Optional PC connectivity

Other ECG Simulator Models

SN.	Orde Code	Name of Item
01.	BM2501	ECG Simulator Portable12L.4A
02.	BM2502	ECG Simulator Table Model
03.	BM2503	ECG Arrhythmias Simulator 12L, 15A

Operating Manual with working of instrument, operating & installation procedure, Block diagrams, connection diagrams, & etc.

Note: Specifications are subject to change.