



### ECG Amplifier 3 Lead Electrodes

- 3Lead Electrodes Real Time ECG Trainer
- ECG output 0 to 10Vpp± adjustable. By placement of Electrodes see I, II, III leads
- Gain & Self test Cal adj.set of 3 Clamp Electrodes. DSO output through 4mm socket
- Test point on the top of instrument through 2mm socket
- Power Supply 230 ±10%, 50Hz, Dimensions 250 X 75 X 250 mm±

### Study on ECG Amplifier

Study of Placement of Electrodes. Measuring the electrical activity generated by the heart. Different Lead combination. Study of normal ECG waves, intervals and segments. The waves an ECG include the P wave, Q wave, R wave, S wave, T wave & signal processing Placement of Electrodes, Amplification, Filters, Gain, Self test, Voltage & Frequency responses & etc

### Other Models

SN.	Order Code	Name of Item
01.	BM2101	ECG Amp. 3 Leads
02.	BM2102	ECG Amp. 12 Leads Selector
03.	BM2103	ECG Amp. 12 Leads with Simulator
04.	BM2104	ECG Amp. 3 Lead with Heart Rate + Hi-Lo
05.	BM2105	ECG Amp. 12 Leads Selector with USB
06.	BM2106	ECG Amp. 3 Leads with Plethysmograph
07.	BM2501	ECG Simulator Portable
08.	BM2502	ECG Simulator Table Model
09.	BM2503	ECG Arrhythmias Simulator 12L, 15A

Operating Manual with working of instrument, operating & installation procedure, Block diagrams, connection diagrams, Electrodes placement, Standard signals & actual output signal, Calculations, Tables, Trouble shooting, Experiments list & etc.

Note: Specifications are subject to change.