



## **EMG Simulator 3 Lead**

EMG Simulator 3 Lead Educational Trainer kit Testing & Calibration of EMG related Instruments or System Multiple Patterns gradation by Conduction (Voltage) & Frequency knob Output 0 to 10mV, For Differential Output Button type Male connector & For DSO 2mm Sockets Red & Black, Test point on the top of Instruments. Power Supply 230 V, 50Hz. Dimensions 2505 X75 X 250 mm $\pm$ Study on SKRIP EMG Simulator

Study of electric potentials generated by the Simulator use EMG Amplifier, also see & Measure different pattern by setting Voltage & Frequency. Check Voltage & Frequency responses of EMG Amplifier. Find the gain of each Block. Etc

## Other EMG Models

SN.	Order Code	Name of Item
01.	BM2131	EMG Amp. 3 Lead with Audio
02.	BM2132	EMG Simulator 3Lead
03.	BM2132	EMG Amp. 3 Lead with Simulator
04.	BM2133	EMG Amp. 3 Lead with Stimulator
05.	BM2134	EMG Biofeedback 3 Lead
06.	BM2135	EMG Amp. with USB + Software
07.	BM2136	EMG Amp. 2 channel
08.	BM2137	EMG 3,4 Amplifiers (Channels)
09.	BM2138	EGG Amp. 3 Lead with Audio

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.

Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,

Tel: +91-9829132777; Email: info@tesca.in, tesca.technologies@gmail.com Website: www.tescaglobal.com

