



**Medical Patient Safety Measurement Trainer Kit**  
Four Parameter Measurements.

Insulation Resistance, Short, Open,  
Frequency & Voltage responses test. Differential output Active, References, Ground.  
Frequency & Voltage Adjustable.  
DC Voltage & Current Measurement. Voltage- 0 to 30V±, Current 0 to 2A±  
AC Voltage Measurement. AC Output For to test Instruments.  
Power Supply 230 ±10%, 50Hz, Dimensions 380 X100 X 250 mm±

**Study on Medical Patient Safety**

Study of Safety Measurement, Testing of Transformer open, short. Electrodes Testing, Body Conductivity or Insulation Measurement with Mains Supply. Wire Testing. Frequency & Voltage Response of ECG, EEG, EMG Machine. Voltage & Current Measurements. & etc

**Other Models**

SN.	Order Code	Name of Item
01.	BM2631	Medical Patient Safety Measurement
02.	BM2632	Medical Patient Safety Test

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.