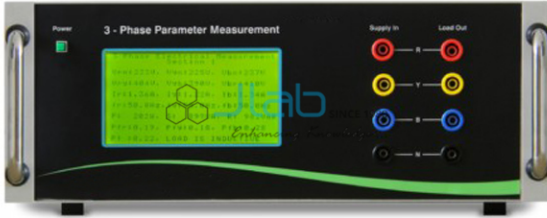


Product Code . JL-M-10483



3 Phase Parameter Measurement

Description

3 Phase Parameter Measurement

Description:-

This product is suitable to measure active, reactive, and apparent energy in various 3-phase configurations such as WYE or DELTA services.

It is designed to measure any 3 phase electrical system simultaneously without using individual meters.

JLab is a high accuracy 3 phase electrical energy measurement device.

It is Compatible with both 3-phase/3-wire and 3-phase/4-wire systems.

All the parameters measured are displayed simultaneously on a single display unit.

3-Phase Parameter Measurement is an ideal platform to enhance education, training, skills & development amongst our young minds.

It is a compact table top unit which includes signal processing required to perform Voltage, Current, Frequency, Active Power, Reactive Power, Apparent Power and Power Factor Measurements.

Features:-

Simultaneous display of Three Phase electrical parameters

Microcontroller based design for accurate measurement

Used with Single Phase / Three Phase supply

240 x 128 Graphical LCD Display to view all the parameters
