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Product Name : Load Measurement Traine

Product Code : ENGLABINGCAG2600009



Description:

Load Measurement Trainer

Technical Specification :

LOAD CELL :

SENSOR: Strain gauges bonded on steel member for load measurement. TYPE: Compression. STRAIN GAUGE RESISTANCE: 350 ohms ± 2% LOADING: 1 Kg. CONNECTION: Through four cure shielded cable attached to the load cell. EXCITATION: 10V DC ACCURACY: 1% LINEARITY: 1% OVER LOAD: 125 %

INDICATOR: DISPLAY: 3.5 digit seven segment LED display is used for the indicator of 200 mV full-scale deflection to read '+/- 19.99'. EXCITATION: 10 V DC ACCURACY: 1% TARE: Front panel Zero adjustment through Potentiometer. CALIBRATION: 1.00 Kg Load. Power required for operation 230V, 50Hz, 1 phase 230V, 60Hz, 1 phase



Engineering Lab Equipment India