



- CE 0102TMC is an easy to use calibrator for instant and reliable calibration of Non - Contact tachometers upto 199999 RPM.
- The desired RPM can easily be set using the front panel switches. Since RPM is a function of the frequency, the bright White LED flashes at a value nearest to the set RPM and the actual RPM/Frequency is displayed on the 2 Line Backlit alpha numeric LCD display. The calibrator is lightweight and operates at a standard input voltage of 230V,50Hz.

SPECIFICATION

- **Operating Voltage** : 230V, 50Hz
- **Accuracy** : 0.2% +/-2Digit
- **OUTPUT** : Bright White LED
- **Display** : 16char x 2 Line Backlit A/N LCD.
- **Setting** : By 4 Keys on front Panel.
- **Case** : Powder Coated, MS, Table top
- **Dimensions** : (L x B x H) 170mm x 130mm x 90mm
- **Weight** : 900gms (Apprx.)
- **Operating Temp** : 45Deg C Max.
- **R.H.** : < 90% NC.

*Technical Specifications & Appearance are subject to change without prior notice