



#### FEATURES:

- Microcomputer and advanced semiconductor laser technology are used for fast and highly accurate measurement.
- The non-contact meter analyses laser beam reflected off a rotating object into the meter and converts it into RPM value, the laser reflection is eyeable for easy object locating.
- Memory button recalls the last, Min and Max values during measuring period.
- Wide measuring range, high resolution and high reliability.
- Auto zero adjustment.
- New streamline plastic casing, designed to fit comfortably in either hand

#### SPECIFICATIONS:

- Measuring Range : 5-99,999 RPM
- Measuring Distance : max. 2.0 meters
- Measuring Angle : at less than 120°angle
- Resolution : 0.1 RPM (<1000 RPM)  
1.0 RPM ( 1000 RPM)
- Accuracy :  $\pm 0.05\% + 1 \text{dgt}$
- Laser output : 1mW, Class II
- Sampling time : 1 Sec. (over 6 RPM)
- Dimensions : 190x72x37mm
- Weight : approx. 200g
- Accessories : reflecting trips

Note: Specifications are subject to change.

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