SIL6236E

Silverado Contact & Non-contact Tachometer

Technical Data

Display	18mm LCD screen with 5 digit display
Range	Photo mode:2.5-99999RPM Contact mode: 0.5-19999RPM Contact mode: 0.05-1999.9m/min
Resolution	Photo rotation speed & Contact rotation speed: 0.1 RPM (0.5-999.9RPM) 1 RPM (1000RPM) Surface speed: 0.01m/min (0.5-99.99m/min) 0.1m/min (100m/min)
Accuracy	±(0.05%+1digit)
Sampling Time	0.8 seconds (over 60RPM)
Time base	6MHz Quartz crystal
Detecting distance	50mm-500mm
Dimension	155x70x35mm (excl tacho contact part)
Power	3x1.5V AA batteries



Features

- The tachometer uses microcomputer (CPU) technique, photoelectric technology, anti-jamming technique and junction laser technique for non-contact measurement of rotation speed (RPM) or contact measurement of rotation speed (RPM), surface speed (m/min).
- Wide measuring range and high resolution
- Large LCD screen display provides a clear reading
- Automatically save max, min and last value recorded as well as storing 96 sets of continuous data. (The tachometer starts to store data after refreshing the data)
- Low battery voltage indicator
- Easily switch between contact and photo mode
- Wheel with grooves used to test surface speed or the length of wires, cables and rope.

E-MAIL info@hge.co.za
WEBSITE www.hge.co.za
TEL 012 330 0540
FAX 012 330 0860

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Garage Equipment CC
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