

PRODUCT DATA SHEET

VICTOR[®]

6234P Non-Contact Tachometer



This non-contact tachometer is a professional and practical motor speed meter to measure the revolutions per minute(RPM) with wide measuring range and high resolution.

Wide usage: digital tachometer usually can be used in the field of motor, wheels, lathe for metal or wood cutting work, electrical fan, paper making, plastic industry, chemical fiber, washing machines, car making etc.

Feature:

- Measuring Range: 2.5~99999RPM
- Accuracy: $\pm(0.05\% + 1\text{digit})$
- Resolution: Photoelectric Rotation Speed
0.1RPM(2.5~999.9RPM) 1RPM(above 1000rpm)
- Time Base: 4MHz Crystal Oscillator
- Effective Measuring Distance: 50~500mm
- Test Range Select: Automatic Switching
- Sampling Time: 1s (over 60RPM)
- Power Consumption: <40mA
- Function: MAX. Value, Min. Value, the Last Displayed Value, Low Battery Indication, Automatic Power off
- Power Supply: 4 * 1.5V AAA Battery
- Working Temperature: 0°C~50°C
- Product Size: 157 * 64 * 31mm
- Product Weight: 101g
- Package Size: 22.3 * 12.5 * 5.5cm
- Package Weight: 206g

ติดต่อ บริษัท นีโอนิคส์ จำกัด

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