

PRODUCT DATA SHEET

DM6236P Digital Photo Laser + Contact Tachometer

VICTOR 6236P Digital Tachometer High Precision Tachometer Motorcycle 2 In 1 Contact And Non-Contact

1. Applying the MCU, photo electricity and laser semiconductor technology, perform measurement of rotating speed without contact
2. Wide measuring range and high resolution
3. Large LCD display
4. Automatically store the Max, Min and LAST value
5. Low battery indication
6. ELEGANT and easy to use.
7. Solid structure built with durable electronic elements and light ABS plastic house.



Specification

- Display: 5 digits 16mm, LCD display
- Accuracy: $\pm(0.05\%+5)$
- Range selection: Automatic range
- Effective distance: 50mm-500mm
- Dimension: 157×64×31mm
- Power Supply: 1×9V batteries
- Power consumption: Less than 40mA
- Product Weight: Approx 200g

Range

- 10-99999 rpm for photoelectric rotation speed
- 1.0-19999 rpm for contact rotation speed
- 1.00-1999.9 m/min for contact line speed

Resolution

- Photoelectric rotation speed: 0.1rpm (2.5-999.99rpm), 1rpm (above 1000rpm)
- Contact rotation speed: 0.1rpm (0.5-999.99rpm), 1rpm (above 1000rpm)
- Contact line speed: 0.01m/min (0.05-99.999m/min), 0.1m/min (above 100m/min)



ติดต่อ: บริษัท นีโอนิคส์ จำกัด

Tel: 098-479-5684 หรือ 061-8268939

E-mail: sale@tools.in.th หรือ sale@neonics.co.th Line ID: @neonics