

DT6236B

LASER/TOUCH TACHOMETER



- Microcomputer and advanced semiconductor laser technology are used for fast and highly accurate RPM measurement
- Creative design of attachable adapter for surface speed measurement
- Memory button recalls the last, Min and Max values during measuring period
- Wide measuring range, high resolution and high reliability
- Auto zero adjustment
- Streamline case, compact design

Technical specifications

Measuring Range:

Laser: 2.5-99,999RPM

Contact: 5-19,999 RPM,

0.05-1,999.9 m/min (0.2-6,560 ft/min)

Laser Measuring Distance: 50-500mm

Resolution: 0.1 RPM (<1000 RPM)

1.0 RPM (\geq 1000 RPM)

Accuracy: $\pm 0.05\%$ + 1dgt

Range Select: auto-ranging

Laser output: ≤ 1 mW, Class II

Sampling time: 1.0 Sec. (over 60 RPM)

Dimensions: 170x72x37mm

Accessories: reflecting trips, rubber wheel and rubber cone tip

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