

Vibration Meter

MODEL VM-6320

- Measures acceleration, velocity, and displacement
- Bearing condition monitoring function (headphones required)
- Piezoelectric accelerometer
- 4-digit, 18mm high LCD readout with data hold
- Measures in metric
- Low battery indication and auto power off
- USB output
- Includes accelerometer, two stinger probes (cone and ball), rare earth magnet and carrying case



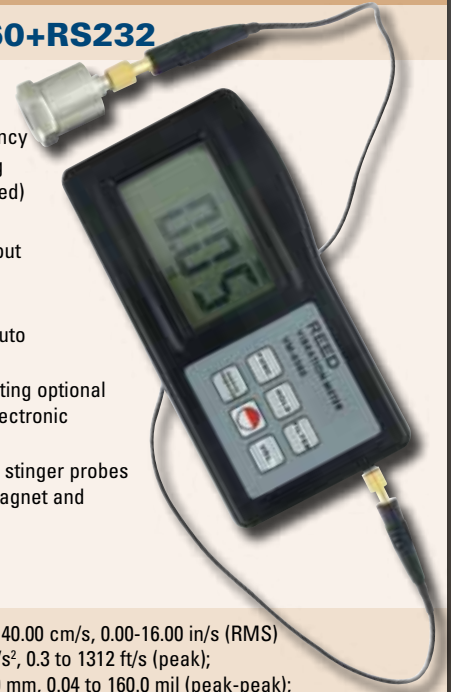
Ranges: Velocity: 0.01 cm/s to 20.00 cm/s (RMS);
 Acceleration: 0.1 to 200.0 m/s² (peak);
 Displacement: 0.001 to 2.000 mm (peak-peak)
 Frequency Ranges: Acceleration: 10 to 1kHz ("1" mode), 10 to 10kHz ("10" mode);
 Velocity: 10Hz to 1kHz; Displacement: 10Hz to 1kHz
 Accuracy: ±5% rdg. + 2 dgt.
 Power Supply: 4 x 1.5V "AA" batteries
 Dimensions: 160 x 68 x 32mm
 Weight: 181g

VM-6320 Vibration Meter
VM-HP Headphones

Vibration Meter

MODEL VM-6360+RS232

- Ideal for measuring acceleration, velocity, rotational speed, and frequency
- Bearing condition monitoring function (headphones required)
- Piezoelectric accelerometer
- 4-digit, 18mm high LCD readout with data hold
- Metric/imperial conversion
- Low battery indication and auto power off
- AC output socket for connecting optional headphones for use as an electronic stethoscope
- Includes accelerometer, two stinger probes (cone and ball), rare earth magnet and carrying case



Ranges: Velocity: 0.01 cm/s to 40.00 cm/s, 0.00-16.00 in/s (RMS)
 Acceleration: 0.1 to 400.0 m/s², 0.3 to 1312 ft/s (peak);
 Displacement: 0.001 to 4.000 mm, 0.04 to 160.0 mil (peak-peak);
 RPM: 60 to 99,999 rpm; Frequency: 1 to 20 kHz
 Frequency Ranges: Acceleration: 10 to 1kHz ("1" mode), 10 to 10kHz ("10" mode);
 Velocity: 10Hz to 1kHz; Displacement: 10Hz to 1kHz
 Accuracy: ±5% rdg. + 2 dgt.
 Power Supply: 4 x 1.5V "AAA" batteries
 Dimensions: 124 x 60 x 30mm
 Weight: 120g

VM-6360+RS232 Vibration Meter w/ RS232 Cable
VM-HP Headphones
VW3USB11A RS232 Converter Cable to USB
VM-USB RS232/USB Cable & Software

Vibration Meter

MODEL VB-8200

- Provides direct readings of acceleration and velocity
- RMS and Peak measurement
- Data hold, Min/Max memory
- Easy-to-read 4-digit LCD readout
- Slide switch operation
- RS232 or USB output
- Includes remote vibration sensor, hard carrying case and battery



Velocity Range: 0.5 to 199.9 mm/s
 Acceleration Range: 0.5 to 199.9 m/s²
 Frequency Range: 10Hz to 1kHz
 Dimensions: 7.1 x 2.8 x 1.3"/180 x 72 x 32mm
 Weight: 14.6 oz

VB-8200 Vibration Meter
SW-U801-WIN Software
UPCB-01 RS232 Cable
USB-01 USB Cable

Torque Meter

MODEL TQ-8800

- High resolution torque meter with separate 15kg-cm torque sensor
- Triple measuring range: 15 kg-cm; 13 in-lb; 147.1 N-cm
- Peak, Data hold, Zero, Min/Max and Fast/ Slow functions
- RS232 or USB output
- Auto shut off and low battery indicator
- Includes carrying case and batteries
- Dimensions: 180 x 72 x 32 cm



TQ-8800 Digital Torque Meter
SW-U801-WIN Software
UPCB-01 RS232 Cable
USB-01 USB Cable
BS-6 Tripod