

VM-6360 PROFESSIONAL VIBRATION METER

- Used for measuring vibration acceleration, speed and displacement of rotating machine
- Signal output for monitoring
- Calculates the frequency and RPM of the vibrating source
- Metric /Imperial system selectable
- Max hold, auto power off
- Optional RS232C interface & software

Technical specifications

Acceleration (peak value):

0.1~200 m/s², 0.3~656.2 ft/s²

Velocity (RMS):

0.1~200 mm/s, 0.1~8.0 inch/s

Displacement (peak-peak):

0.001~2.0 mm, 0.04~80 mil

Bandpass filter:

10Hz~1kHz or 10Hz ~10kHz

RPM (revolution): 5~100,000 r/min

Frequency: 0.1Hz~10k Hz

Accuracy: ±5%

Regulated signal output: 2.0Vp-p

Battery: 1.5Vx4, AAA size

Dimensions: 124x62x30mm

Wweight: approx. 120g

Accessories: plastic carrying case,
headphone (optional)

Model **VM-6360P**:

measuring range as double of
VM-6360



REF: 036360X0000

CE (EMC), UL, CE (LVD)

Sinometer