



S908 Vibration meter



About Product

we offer vibration measurement, machinery condition monitoring and fault diagnosis products. Measuring vibration velocity, displacement and acceleration.

Contact Us

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MECH TECH GLOBAL is a
Authorized distributor of
Beijing Sendig Technology Co., Ltd.

Features:

- Measuring vibration velocity, displacement and acceleration.
- Small size, transducer included, battery powered, no other component required.
- Optional for inner or external Accelerometer.
- One button control both power and measurement.
- Very easy for use. 3 1/2 LCD digital display, sampling per second.
- Holding function. Automatic power off.
- Suitable for monitoring machinery vibration caused by out-of-balance, misalignment, gear damage, bearing faults and etc.

Amplitude Ranges:

- Displacement 1—1999 μ m (or 200 mil) peak-peak
- Velocity 0.1—199.9mm/s (or 20 in/s) true RMS
- Acceleration 0.1—199.9m/s² (or 20 g) Peak

Specifications:

- Overall accuracy: +5%
- Temperature range: 0 - 400C

Frequency response:

- Displacement 10-500Hz Velocity 10-1000Hz
- Acceleration 10-10000Hz (Depending on external accelerometer model) Battery: 9V 6F22, 25 hours of continuous operation.
- Pickup: Accelerometer with handheld probe and /or magnetic base
- Dimensions: 13×6×2.3 cm; Weight: 200 g



Scope of Delivery

- S908 Vibration Meter
- Accelerometer magnetic base
- Vibration cable
- ISO Calibration Certificate
- handheld Spike
- Carrying Case

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