

• AS63B Detached Probe Type Vibration Meter



Product No.: AS63B

Introduction: Vibration meter (also called vibration severity) uses Piezoelectric Acceleration Transducer transfer.

FEATURES

Vibration meter (also called vibration severity) uses Piezoelectric Acceleration Transducer transfer the vibration signal in to electrical signal, analyze the input signals, and show the Acceleration, speed, shift of the vibration. It is widely used in the lines of Power, petrochemical, machinery, manufacturing metallurgy, vehicles, etc.

SPECIFICATIONS

Measuring Principle	Piezoelectric Ceramic Accelerometer (shear-type)
Acceleration Range	0.1~199.9m/s ²
Velocity Range	0.1~199.9m/s
Displacement Range	0.001~1.999mm
Acceleration Frequency Range	10Hz~1KHz (LO) 1KHz~15KHz (HI)
Velocity Frequency Range	10Hz~1KHz
Displacement Frequency Range	10Hz~1KHz
Accuracy	±5%H ±2 digits
Max Reading Hold Function	√
Temperature Measurement	√
°C/°F Selection	√

PACKING INFORMATION

Power	9V Battery
Product Net Weight	155g
Product Size	159*66*31mm
Packing Style	Gift Box
Standard Quantity Per Carton	12PCS
Standard Carton Size	45*32*55cm
Standard Carton Gross Weight	16.33kg