

Vibrometer (Pen)

Brand: JNG

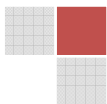
Model: JG-7126



(Photo for reference only)

Features

- ✓ It is suitable for daily inspection personnel to quickly inspect motors, fans, pumps, compressors, machine
- ✓ tools and other equipment, and to quickly troubleshoot predictive failures of mechanical equipment
- ✓ Acceleration integrated sensor
- ✓ 1 minute automatic shutdown function
- ✓ Small size, light weight, easy to carry
- ✓ Single button control, easy to operate



- ✓ Display mode: 3 and a half liquid crystal display, update speed 1 second
- ✓ AC signal output, full scale 2V, low power consumption, can work continuously for more than 25 hours,
- ✓ It can measure the speed, displacement and acceleration of vibration separately

Specification

Model		JG-7126
Measuring Range	Acceleration	0.1~199.9m/s ² (peak value)
	Speed	0.1~199.9mm/s (effective value)
	Position Shift	0.001~1.999mm (peak-peak)
Frequency Range	Acceleration	10Hz~1KHz
	Speed	10Hz~1KHz
	Position Shift	10Hz~500KHz
Allowable Error		±5%±2
Power Supply		Two button batteries (LT44 or ST44)
Dimensions		150 x 22 x 18 (mm)
Weight		55g (including battery)

Standard Configuration

Host, button battery Vibrometer (Pen) standard configuration:

Main unit, 1 unit

Button battery, 1 unit

Manual, 1

