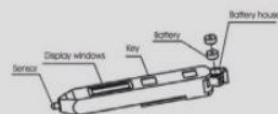


TIME®7120/7122/7126

VIBRATION PEN

Standard Delivery

- Main unit 1
- Battery 2
- Protection pocket 1
- TIME certificate 1
- Warranty card 1
- Instruction manual 1



- TIME®7120 for velocity testing
- TIME®7122 for displacement testing
- TIME®7126 for testing of acceleration, velocity and displacement



TIME®7126

Technical Specification

Model	TIME®7120	TIME®7122	TIME®7126
Parameters	RMS of vibration velocity (mm/s)	Displacement	Acceleration, Velocity, Displacement
Testing range	Velocity: 0.1mm/s~199.9mm/s	Displacement: 0.01mm~1.999mm (peak-peak)	Acceleration: 0.1-199.9m/s ² (peak) Velocity: 0.1-199.9 mm/s (RMS) Displacement: 0.01-1.999 mm (peak-peak)
Frequency range	Velocity: 10Hz-1KHz, Acceleration: 10Hz-1KHz	Displacement: 10Hz~500Hz	Velocity: 10Hz~1KHz Displacement: 10Hz~500Hz Acceleration: 10Hz~1KHz
Tolerance	±5%±2		
Display	3½digits LCD		
Power	Two button batteries(LR44 or SR44)		

Features

- Prompt testing of vibration on the workshop machines and fast flow detection of motor, electric fan, pump, compressor and machine tools to guard against mechanical malfunction
- Quick checking of unbalance misalignment, bearings and gears
- Lightweight Compact size with only bottom
- Low energy consumption, keep working for more than 4.5 hours continuously.
- Auto power off



TIME®7120



TIME®7122

Battery capacity	Approx. 4.5 hours working continuously
Operating temperature	0°C~40°C
Humidity	<85%
Dimensions (mm)	150×22×18
Weight (g)	55(including batteries)

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