

HSETIN HT-1201

Digital Vibration Meter

HSETIN Digital Vibration Meter Tester adopts piezoelectric type acceleration sensor and is suitable for measurement of conventional vibration of mechanical equipment. It can measure the vibration speed, acceleration, displacement and is widely used in mechanical manufacturing, electric power, chemical engineering, space flight and aviation and other fields.

Technical Specification

- Wide measurement range of acceleration: 0.1~199.9m/s² peak.
It can measure the environment temperature with 2 temperature
 - units (°C and °F).
Adopts piezoelectric acceleration transducer transfer the vibration signal in to electrical signal, analyze the input signals, and show the vibration speed, acceleration, displacement.
 - The product adopts piezoelectric type acceleration sensor and is suitable for measurement of conventional vibration of mechanical equipment.
 - It can measure the vibration speed, acceleration, displacement and is widely used in mechanical manufacturing, electric power, chemical engineering, space flight and aviation and other fields.
 - Widely used in mechanical manufacturing, electric power, chemical engineering, space flight and aviation and other fields.
- LCD displays measurement result and conditions directly.



Application

This unit is widely used to accurately measure various parts / hardware in industrial settings.

One of its main uses is to control the level of thickness decrease during the operation of various vessels under pressure.

HSETIN INSTRUMENTS