

Introduction

This product adopts piezoelectric effect of artificial polarized ceramic for design, it is suitable for monitoring of all kind of vibration mechanical facility, specially the vibration measurement of rotating and reciprocating machinery. The unit can measure acceleration, velocity and displacement, which is widely used in mechanical manufacture, electric power metallurgy and general aviation etc. Field.

Features

Visually displays measurement value and state
Acceleration, velocity and displacement measurement
Different vibration frequency selection
High sensitivity probe for accurate measurement
Provides long and short probe head each one, is suitable for different situation measurement.
Equipped with AC signal output interface
Low power indication function
Auto power-off function
LCD backlight
Simple to use, the structure is compact, portable for carrying along with measurement.