VIBRATION METER

The VIBCHECK is an easy to use, versatile vibration meter which comes complete with transducer, probe & interconnect cable & carry case. Ideal for the maintenance engineer, measurements can be taken quickly and easily in both acceleration and velocity units as require.

Features

- Light weight & Easy to use
- Measures Vibration (Velocity & Acceleration)
- Vibration Management to ISO2372

Specifications



Model: VIB CHECK

Display	3 ½ Digit LCD
Measuring Ranges	Velocity : 0-50mm/s
	Acceleration: 0 to 20g
	Bias : Volts
Frequency Range	10 Hz - 1KHz (velocity)
	10Hz - 10KHz (acceleration)
Accuracy	Vibration : ± 0.1mm / s (±0.1g)
	Bias : 5%
Sensor Input	For hand held or fixed transducers
Power	1 x 9V battery, 30hour battery life
Dimensions	125mm x 80mm x 35mm
Included Accessories	Meter, 50mm sensing Spike, Cable, Battery,
	Instructions, vibration booklet and Carry case
Materials	Stainless Steel
Dimensions	Dia 32mm x 80mm
Weight	24 gms
Туре	piezo electric
Sensitivity	100mV /g
Connection	BNC Socket, 1/4" UNF Female





