

Hand held Vibration Meter VIBCHECK

Key features

- Light weight & easy to use
- Low cost, entry level vibration monitoring
- Measures Vibration (velocity & Acceleration)
- Vibration management to ISO2372
- Optional fixed Transducers & mounting devices

General information

The Vibcheck is an entry level product which 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 required.

Addition probes & Transducers are optionally available where regular checks need to be made from fixed Transducers attached to machine, this method provides more accurate & consistent results.

General Specification

Display:	3 1/2 digit LCD
Measuring Ranges	Acceleration: 0 - 20g Velocity: 0-50 mm/sec True RMS
Frequency range	10 Hz - 1kHz
Accuracy	Vibration: +/- 0.1mm/sec - Acceleration +/- 0.1g
Sensor Input:	For hand held or fixed Transducers
Power:	1 x PP3 Battery supplied
Battery state:	Low batt. Warning in display
Standard kit	Meter, Probe, Cable, Battery, Instructions, Vibration booklet and Carrycase

Additional information

A range of accessories & alternative transducers, cables & probes available on request

Signal Outputs - No outputs available



Order Codes	Description
VIBCHECK	Portable Vibration Meter