



Puja Engineering.

231, Grohitram Building, Plot No 14-B, Sector 19, Vashi, New Mumbai: 400703

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VB-8200 VIBRATION METER.

Display : 15mm(0.6") digit.

Measurement : Velocity, Acceleration

Range : Velocity : 2 ranges, 20 and 200mm/s.

Acceleration : 2 Ranges, 200 & 2000m/s.

Frequency Range : 40Hz~1KHz.

Data output : RS-232 serial output (Optional).

RMS value, Peak value, Data hold, Max. & Min. Value.



VB-8202 PROFESSIONAL VIBRATION METER.

Display : 15mm (0.6") digit.

Measurement : Velocity, Acceleration,

Range-Velocity : 200 mm/s : 0.5~199.9mm/s.

Acceleration : 200 m/s. : 0.5~199.9m/s².

Range - Frequency : 10Hz~1KHz.

Accuracy : $\pm (5\%+2d)$, 160Hz, 80Hz @ $23 \pm 5^{\circ}\text{C}$.

Calibration Point - Velocity : 50 mm/s (160Hz).

Acceleration : 50 m/s² (160Hz).

Sampling Time : Approx. 1sec.

Data output : RS-232 serial output (Optional).

Memory : Max. and Min. value.

Separate Vibration Probe, Easy Operation. RMS value, Peak value, Data Hold, Max. Min. Value.



Acceleration, Velocity, Displacement, RS232, Data logger

VIBRATION METER

Model : VB-8203

ISO-9001, CE, IEC1010



Features :

- * Measurement :
 - Acceleration : 200 m/s².
 - Velocity : 200 mm/s.
 - Displacement : 2.0 mm.
- * Max. hold, peak value, data hold.
- * Memory (Max., Min.)
- * LCD display with bar graph.
- * RS232 computer interface.
- * Accelerator and hard carrying case are included.
- * RS-232 computer interface
- * Data logger. (Optional)
- * Size : 200 x 68 x 30 mm.
- * RS-232 computer interface



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