

Vibration Meter M&MPRO VBT2600 (Aluminium Alloy)

Features:

- This is upgrade model from VBT200 and VBT260, house materials upgrade from Plastic to Aluminium Alloy.
- 1.Used for fast failure detecting of motor, electric fan, pump, air compressor, machine tools and so on.
- 2.Compact size, small weight, easy handling
- 3.Prompt testing of vibration on the workshop machines
- 4.For quick checking of unbalance misalignment, bearings and gears
- 5.Guard against mechanical malfunction
- 6.Holding tested value for 40 seconds
- 7.Automatic switch off after 40 seconds
- 8.The Vibration Tester VBT200 is used specially for velocity testing



testing

Model	VBT2000	VBT2600
Parameters	RMS of vibration velocity (mm/s)	Acceleration, Velocity, Displacement
Testing range	Velocity: 0.1mm/s~199.9mm/s	Acceleration: 0.01~199.9m/s ² (peak) Velocity: 0.01~199.9mm/s (RMS) Displacement: 0.001~1.999mm (peak-peak) Acceleration: 10Hz~1KHz
Frequency range	Velocity:10Hz ~ 1kHz	Velocity:10Hz ~ 1kHz Displacement:10Hz ~ 500Hz Acceleration:10Hz ~ 1kHz
Accuracy		±5%
Display		3-1/2 digits LCD
Power supply		two button batteries(LR44 or SR44)
Battery capacity		Approx. 4.5 hours working continuously
Operating Temp		0 ~ 40℃
Humidity		<85%
Dimension		150mm×22mm × 18mm
Dimension Weight		90g (including batteries)

