

BENETECH Vibration Meter GM63B



VIBRATION METER

GM63B



***Measuring range:**

Acceleration: 0.1~199.9m/s

Velocity: 0.1~1999.9m/s

Displacement: 0.001~1.999 mm (P - P)

***Accuracy: ±5%**

***Measuring frequency:**

--Acceleration: 10Hz~1KHz (LO); 1KHz~15KHz (HI)

--Velocity: 10Hz~1KHz (LO)

--Displacement: 10Hz~1KHz (LO)

***LCD display: 3 1/2 digits display**

***Vibration pickup: Piezoelectric ceramic accelerometer (Shear-type)**

***Operation temperature: 0~40°C**

***Equipped two probes (S and L) to adapt the different measurement requirement**

***Provides a magnetic probe to fit the condition uneasy hold on by hand**

***Maximum value hold function**

***Ambient temperature reading**

***C/F selection**

***Low battery indication**

***Auto power off**

***LCD backlight display**

***Packing method: Gift box + PP box**

***Power supply: 1*9V battery**

***Weight: 200g**

***Dimension: 70*145*28MM**

Measuring Range:

Acceleration: 0.1~199.9m/s

Velocity: 0.1~1999.9m/s

Displacement: 0.001~1.999 mm