

## VC63

### HAND-HELD VIBRATION METER

- Use for measuring vibration acceleration, speed and displacement of rotating machine
- 3 1/2 digits LCD, max. reading 1999
- Pocket size, easy operation
- Streamline case, safety design

### Technical specifications

Acceleration (half-peak value):

0~199.9m/s<sup>2</sup>

Speed (RMS): 0~199.9mm/s

Displacement (peak-peak value):

0~1999μm

Battery: 9Vx2, 6F22

Dimensions: 68x185x30mm

Weight: approx. 230g



REF: 01VC63X0000

✓ CE (EMC), UL, CE (LVD)

**Sinometer**