

HY-103

工作测振仪

HY-103 is a portable vibrometer of high accuracy, and can be used to measure the acceleration, velocity or displacement separately. With a signal outlet, the vibration signal can be output for storage and analysis. It is suitable to evaluate the working condition and diagnosing the fault of many types of mechanical equipment. It is complied with the requirement of ISO-2954.

Specification

Magnitude & frequency range :

- Acceleration: 0.0 m/s²~199.9 m/s² (peak, 10Hz~5kHz)
- Velocity: 0.0 mm/s~199.9mm/s (RMS, 10Hz~1kHz)
- Displacement : 0.000 mm~1.999 mm (p-p, 10Hz~1kHz)

技术 参数

测量范围及频率：

- 加速度：0.0m/s² ~ 199.9m/s² (峰值, 10Hz ~ 5kHz)
- 速度：0.0mm/s ~ 199.9mm/s (有效值, 10Hz ~ 1kHz)
- 位移：0.000mm ~ 1.999mm (峰峰值, 10Hz ~ 1kHz)



高精度 便携式测振仪，可分别测量机械振动的加速度、速度、位移，并带有信号输出插座，供振动信号的记录和分析。仪器技术参数符合国际标准 (ISO-2954)，可广泛用于各类机械设备的状态监测和故障诊断。