

双通道数据采集仪



Handheld Data Collector / Real Time Analyzer. The HY-108 is a very small, rugged data collector capable of capturing a wide range of vibration and process data as applied to:

- Vibration Data Analysis
 - Process Parameter Monitoring
 - Machinery Condition Monitoring
- High precision 16bit AD converter and autorange. A unique self check function make sure of precision and reliability of measure.*

Specification

- Frequency Range:
DC to 40 kHz Max. Hardware Ingergreter and High Pass Filter.
 - two channel Simultaneous measure.
 - Memory: 64M RAM 128M FLASH MAX to 2000MByte FLASH
 - two plane dynamic balance
 - Sealing - IP 65 for rugged environment.
 - Advanced Windows CE5.0 Operation System
- Display - 240 x 320 color LCD
- batter work time > 8 hours, in use

能够 双通道实时同步测量振动, 转速, AC, DC 及其它过程参量。具有现场双面动平衡功能。高精度 16 位, 自动量程, 具有业内独一无二的自检功能, 它确保测量的准确度和仪表的可靠性, 使本仪表远远领先于国内同类产品。

技术 参数

- 测量范围: DC~40K
- 双通道: 同步实时测量
- 超大容量存储: 128MB FLASH, 随时可扩展至 2000MB。
- 电子标签: 定位被测量设备
- 防护标准: IP65
- 操作介面: 先进的 windows CE5.0, 240*320 彩色 LCD。
- 超常工作时间: 4000mAh 超强电池, 确保连续工作 8 小时以上。