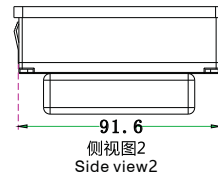
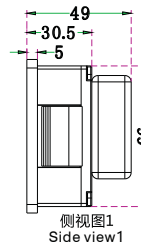
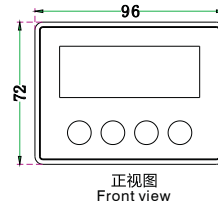
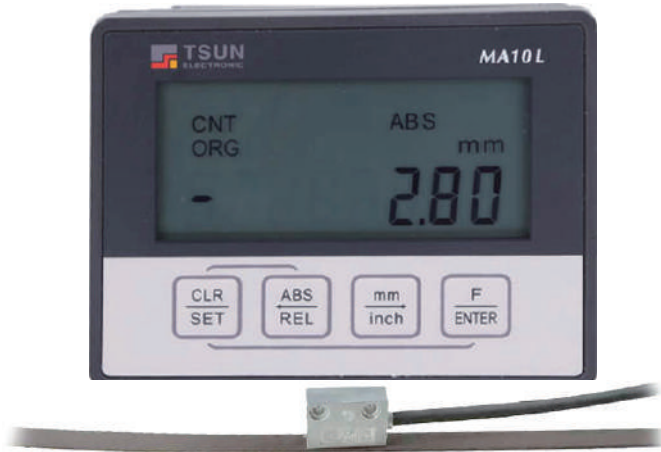


磁性位移测量仪 MA10L

MAGNETIC DISPLACEMENT MEASURING INSTRUMENT



- 显示分辨率：10um, 50um, 100um, 1mm
Display resolution: 10um, 50um, 100um, 1mm
- 重复测量精度：Ma x 10um
Repeated measurement accuracy: Ma x 10um
- 多功能菜单，可自由设定参数
Multifunctional menu, are free to set parameters
- 高对比度,大屏幕LCD显示
High contrast, large screen LCD display
- 按键/菜单可锁定
Buttons/menu can be locked
- 公制/英制可切换
Metric/inch swappable
- 长度/角度测量模式
Length/Angle measurement mode
- 绝对/相对测量模式
Absolue/relative measurement model
- 液晶背光:清晰醒目
LCD backlight: clearly marked
- 非接触式测量,无磨损
Non-contact measurement. no wear and tear
- 防护级别高,抗油污,抗灰尘
High level of protection, oil resistance, resistance to dust
- 嵌入式电池仓,更换电池便捷
Convenient embedded battery, replace the battery
- 卡式外壳,安装便捷
Cassette case. installation is convenient

特性、技术参数表、备注

| 特性 Features | 技术参数 Technical parameters | 备注 Notes |
|--------------------------------------|---|-------------------------------|
| 测量参数 Measurement parameters | | |
| 系统精度 System accuracy | ±(0.03+0.01)mm | L单位为:米 Unit: m |
| 测量/显示范围 Measurement/display range | -999999~9999999 | |
| 显示分辨率 Display resolution | 0.01/0.05/0.1/1 | 单位为:毫米 Unit:mm |
| 移动速度 Movement speed | Ma x 5m/s | |
| 结构参数 Structural parameter | | |
| 外外观尺 Outward appearance size | 见三视图 See three views | 单位为:毫米 Unit:mm |
| 外壳材料/颜色 Housing material/color | ABC+PC 蓝色、黑色 ABC+PC blue,black | |
| 传感器线长度 Sensor cable length | 1米 1M | 可按需订制 Customized on-demand |
| 重量 Weight | 约0.45Kg About 0.45kg | |
| 其他参数 Other parameters | | |
| 电源 Power supply | 2节 AA 1.5V Section 2-AA 1.5V | 5号电池 5th battery |
| 适用的磁尺 Applied magnetic ruler | MS 500/5mm | |
| 工作温度 Working temperature | -10°C~+60°C | |
| 存储温度 Storage temperature range | -30°C~+80°C | |
| 防护等级 Protection rating | IP54前面板IP67传感器 IP54 front panel an IP67 sensor | |
| 抗震性能 Seismic performance | 10g(5~100HZ) | DIN IEC68-2-6 |
| 抗冲击性 Impact resistance | 30g/15ms | DIN IEC68-2-27 |

[安装和调试要点, 详见产品说明书:]

Installation and commissioning, see product specifications