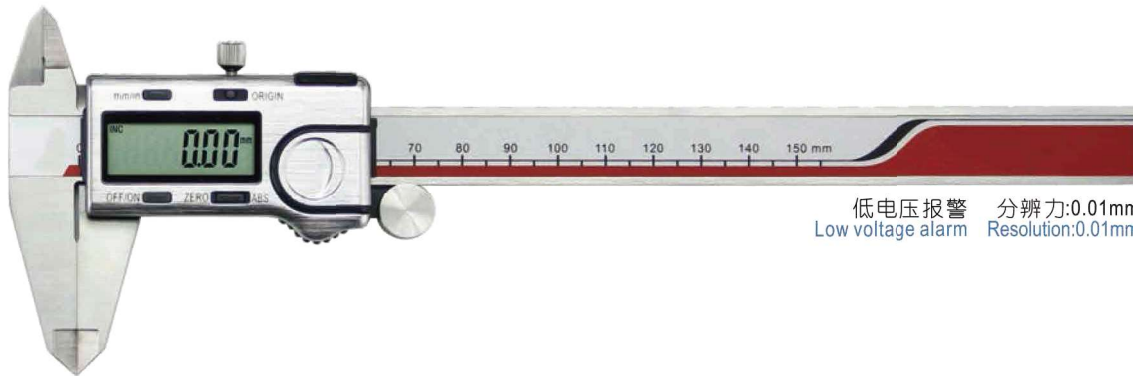


绝对原点数显卡尺

Absolute Digital Caliper



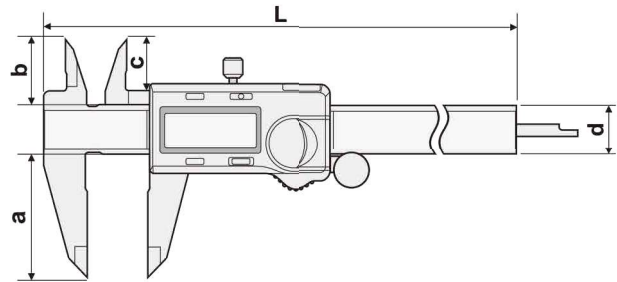
低电压报警 分辨率:0.01mm
Low voltage alarm Resolution:0.01mm

主要特点:

- 可以对所设置的原点位置进行持续跟踪, 测量过程中无需反复清零
- 无论何时开机, 显示屏都会显示出当前量爪相对于原点的准确位置, 以便随时进行测量
- 无响应速度限制, 不会产生超速错误
- 任意位置清零, 便于相对测量与绝对测量转换
- 任意位置公制与英制转换
- 自动开机(拉动尺框), 自动关机(连续5分钟不使用)
- 功耗低, 电池寿命长(≥ 2.5 年)

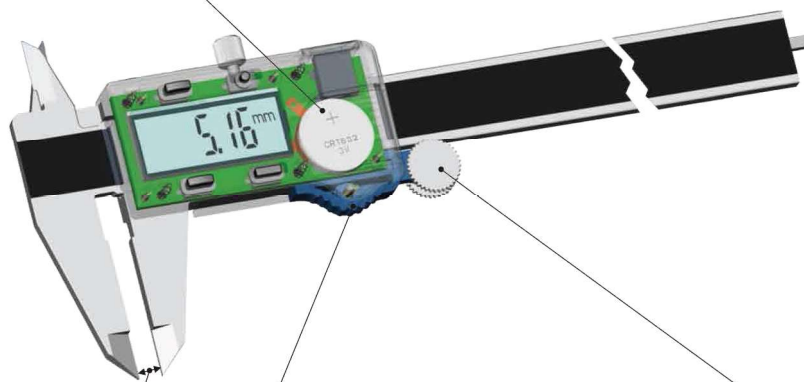
FEATURES

- Origin setting without repeated zero-setting
- Whenever power on, the display will always show the current exact measurement
- No limit for moving speed
- Zero-setting at any position, convenient for relative and absolute measurement conversion
- Mm/inch conversion at any position
- Auto power on(move caliper slider), auto power-off (5 min after using)
- Low power consumption with long life battery (≥ 2.5 years)



货号 Code NO.	测量范围 Measuring Range mm	精度 Accuracy mm	L mm	a mm	b mm	c mm	d mm
111-101-40	0-150	± 0.03	236	40	21	16.5	16
111-102-40	0-200	± 0.03	286	50	24	19.5	16
111-103-40	0-300	± 0.04	400	60	26	21.5	16

CR1632锂电池经济环保更耐用
Environmental CR1632 Lithium Battery is more durable and convenient



研磨过的量面使用更精确
Grinding measuring faces are more precise

拇指支撑人体工学设计, 使用更舒适
Ergonomic design for pretty and fashion shape

微动滚轮
Fine-adjusted Roller

备注: 本大类产品支持客户个性化定制。