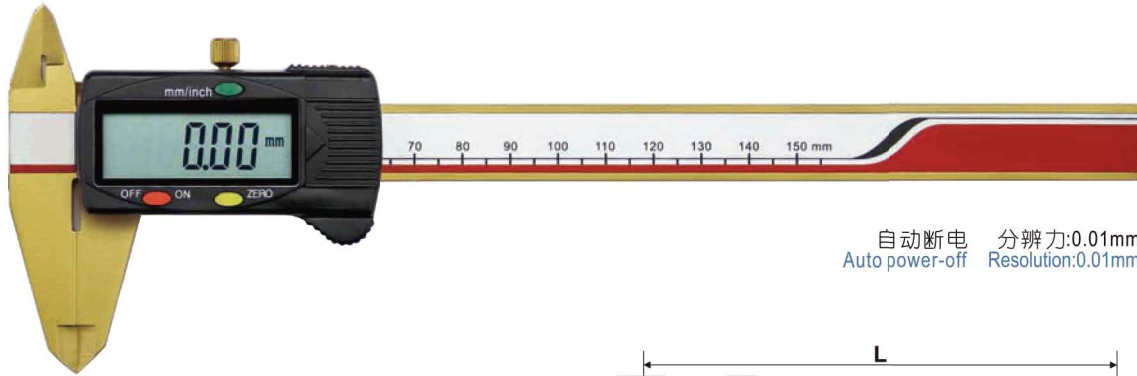


**镀钛防磁数显卡尺**

Antimagnetic Titanium-plated Digital Caliper



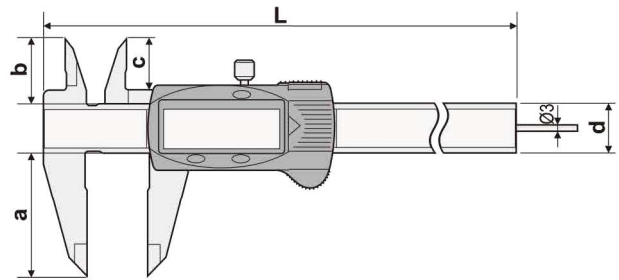
自动断电 分辨率:0.01mm  
Auto power-off Resolution:0.01mm

**主要特点:**

- 可用于测量带磁性的工件
- 金色钛合金涂层, 增加了耐磨性, 提高了使用寿命
- 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

**FEATURES**

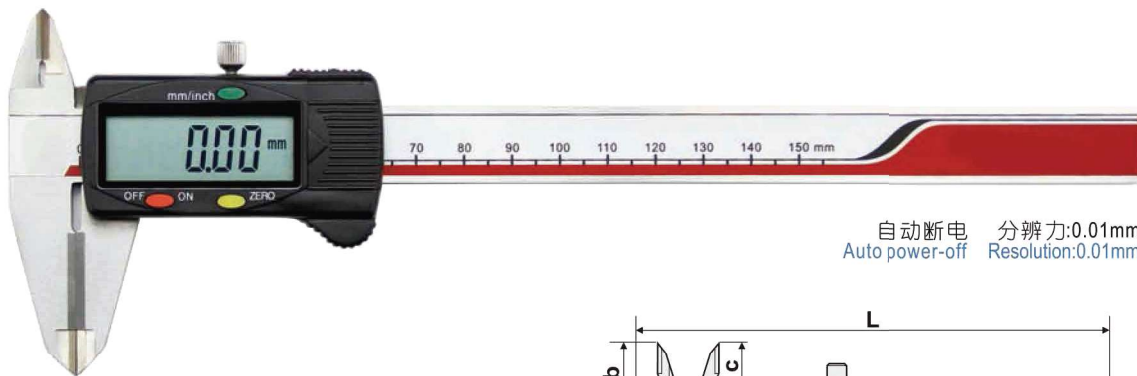
- Suitable for magnetic workpiece and workshop
- With durable titanium-plating frame
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



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
110-221DF	0-150	±0.03	236	40	21	16.5	16
110-222DF	0-200	±0.03	286	50	24	19.5	16
110-223DF	0-300	±0.04	400	60	26	21.5	16

**合金量面数显卡尺**

Digital Caliper with Carbide-tipped Jaws



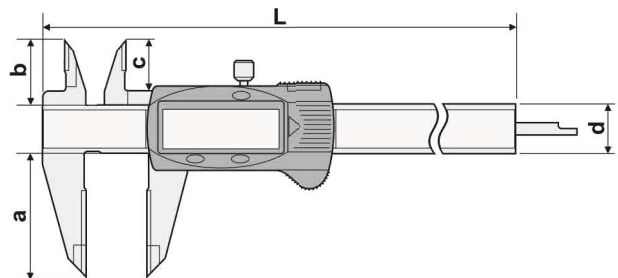
自动断电 分辨率:0.01mm  
Auto power-off Resolution:0.01mm

**主要特点:**

- 量爪镶耐磨硬质合金, 使用寿命更长
- 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

**FEATURES**

- With durable carbide tips
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



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
110-251	0-150	±0.03	236	40	21	16.5	16
110-252	0-200	±0.03	286	50	24	19.5	16
110-253	0-300	±0.04	400	60	26	21.5	16