山测
SHAN CE

实力打造品牌，诚信铸造未来
Strength builds brand, integrity forges future

2025
产品样册
Product Catalog

济宁山测仪器有限公司
Jining Shance Instrument Co., Ltd

公司简介 >>>

Company Profile

济宁山测仪器有限公司是一家专注于量具研发、生产、销售的公司，主营产品包括卡尺、千分尺、指示表、焊接检验尺、水平仪、角度尺、孔径规、塞尺、量规、量块、V型架、磁性表座、粗糙度样块、测量仪器，以及非标量具检具定制等。这些产品广泛应用于机械、加工、汽车、工程等多领域，深受客户的信赖和好评。

Jining Shance Instrument Co., Ltd. is a company specializing in the research and development, production, and sales of measuring tools. Its main products include calipers, micrometers, gauges, welding inspection rulers, level gauges, angle rulers, aperture gauges, plug gauges, limit gauges, measuring blocks, V-frames, magnetic bases, surface roughness comparison specimens, measuring instruments, as well as non-standard measuring tools and gauges. These products are widely used in various fields such as machinery, processing, automotive, engineering, etc., and are highly trusted and praised by customers.

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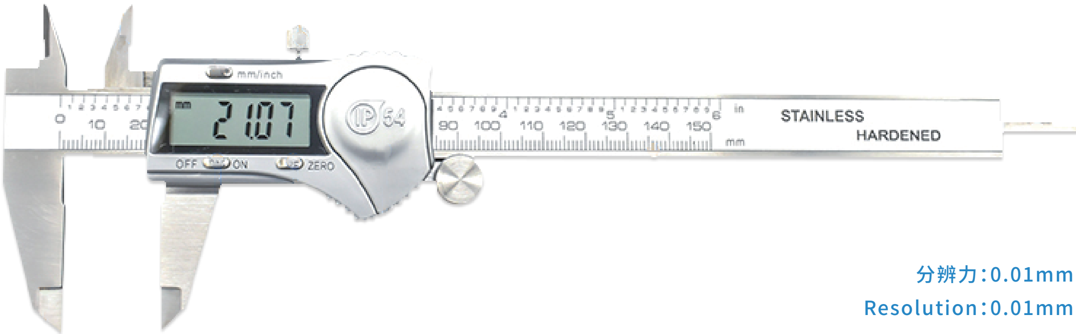
山测
SHAN CE

A 数显卡尺

Digital calipers

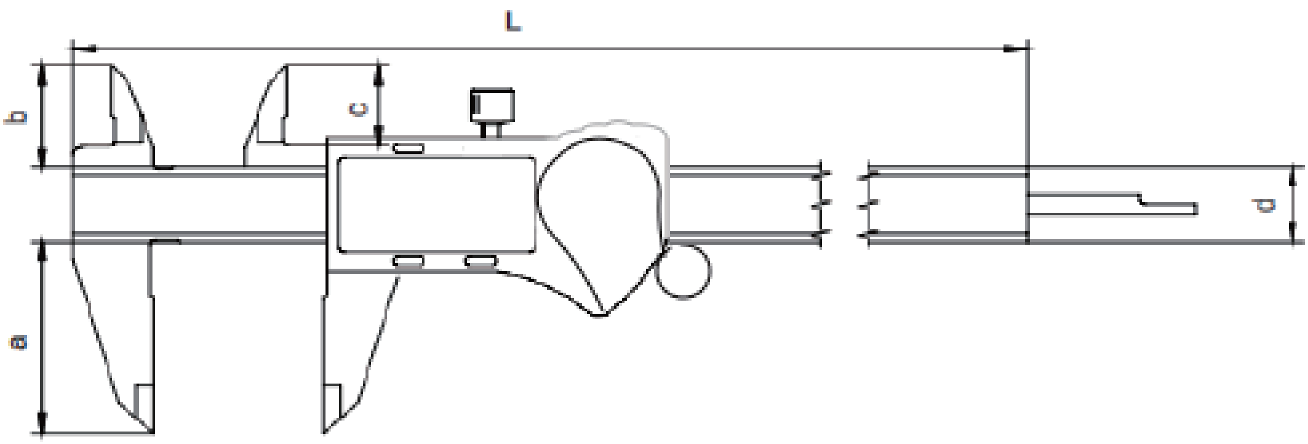
四用数显卡尺
Four purpose digital caliper



分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 大屏显示,方便读数
- 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

main features :
- Big display screen for easy to read
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



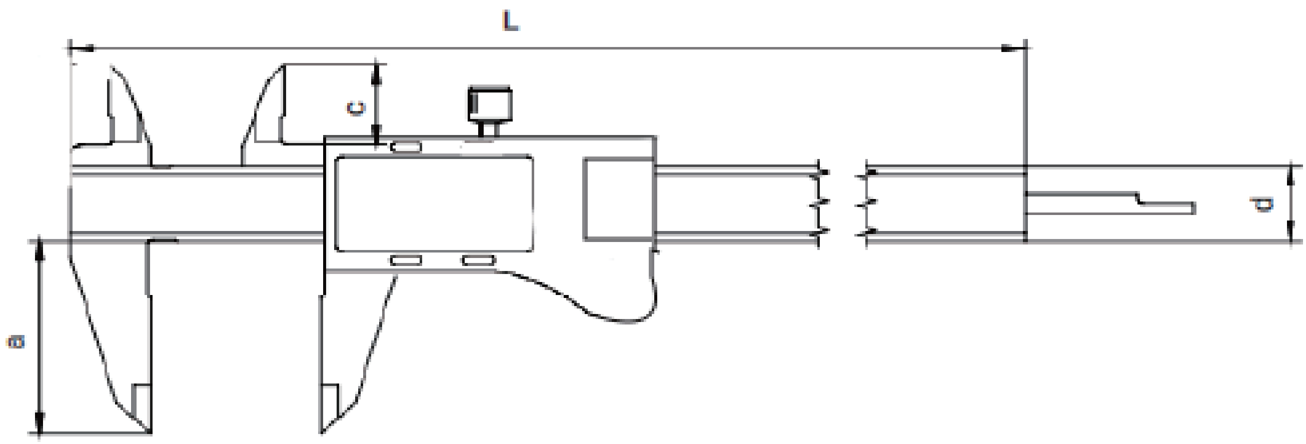
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-150	0.01	±0.03	40	20.5	15.5	16	234.5
0-200	0.01	±0.03	49.5	23	18.5	16	288
0-300	0.01	±0.04	59.5	26.5	21.5	16	389

迷你型数显卡尺
Mini digital caliper

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 大屏显示,方便读数
- 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

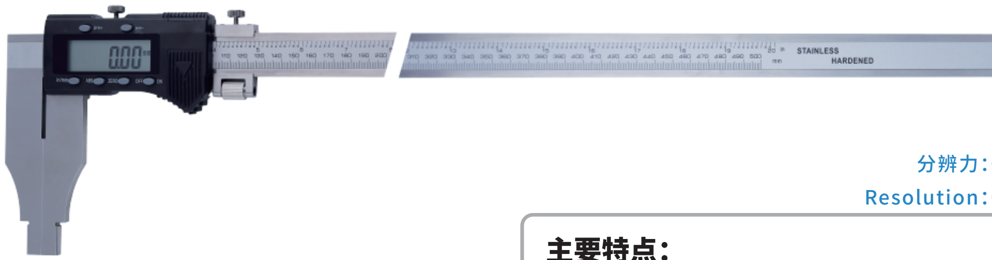
main features:
- Big display screen for easy to read
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position

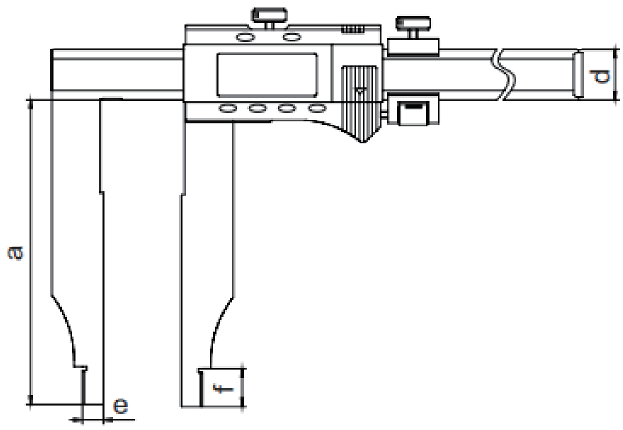


测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	c mm	d mm	L mm
0-50	0.01	±0.03	30	12	14	120
0-75	0.01	±0.03	30	12	14	145
0-100	0.01	±0.03	30	12	14	170

单向爪数显卡尺

Digital Caliper With Basic Jaws





分辨力:0.01mm

Resolution:0.01mm

主要特点:

- 圆弧形内测量面更适于测量精密内孔或槽的尺寸
- 任意位置清零,便于相对测量与绝对测量转换
- 带预置数功能
- 任意位置公制与英制转换
- 带有微调装置

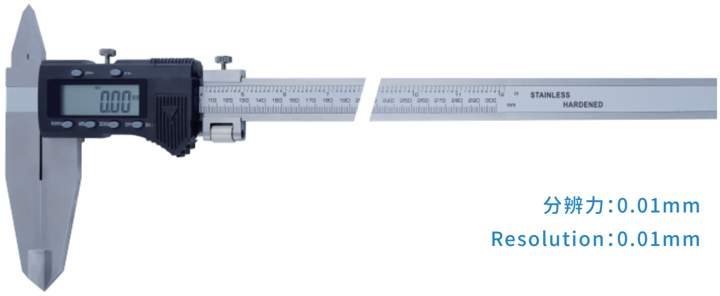
main features：

- Nib shaped jaws for ID and OD measurement
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Preset any reading at any position
- Mm/inch conversion at any position
- With fine-adjustment carriage

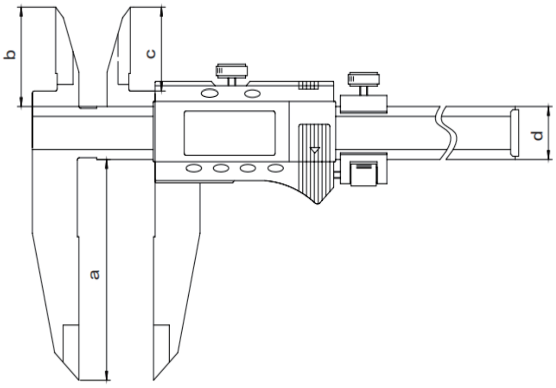
测量范围 mm measurement range	精度 mm precision	a mm	d mm	e mm	f mm
0-150	±0.03	75	16	5	12
0-200	±0.03	75	16	5	12
0-200	±0.04	100	20	5	12
0-300	±0.04	75	16	5	12
0-300	±0.04	100	24	10	18
0-300	±0.05	150	24	10	18
0-300	±0.05	200	24	10	18
0-500	±0.05	100	24	10	18
0-500	±0.06	150	24	10	18
0-500	±0.08	200	24	10	18
0-500	±0.10	250	31	10	24
0-500	±0.15	300	31	10	24
0-500	±0.18	400	42	10	24
0-500	±0.22	500	42	10	24
0-600	±0.05	100	24	10	18
0-600	±0.06	150	24	10	18
0-600	±0.08	200	24	10	18
0-600	±0.10	250	31	10	24
0-600	±0.16	300	31	10	24
0-600	±0.18	400	42	10	24
0-600	±0.22	500	42	10	24
0-800	±0.07	150	31	10	24
0-800	±0.08	200	31	10	24
0-800	±0.12	250	31	10	24

测量范围 mm measurement range	精度 mm precision	a mm	d mm	e mm	f mm
0-800	±0.18	300	42	10	24
0-1000	±0.07	150	31	10	24
0-1000	±0.10	200	31	10	24
0-1000	±0.14	250	31	10	24
0-1000	±0.20	300	42	10	24
0-1000	±0.22	400	42	10	24
0-1000	±0.26	500	50	10	24
0-1500	±0.11	150	31	10	24
0-1500	±0.14	200	31	10	24
0-1500	±0.14	200	42	10	24
0-1500	±0.20	250	42	10	24
0-1500	±0.22	300	42	10	24
0-2000	±0.14	150	31	10	24
0-2000	±0.16	200	31	10	24
0-2000	±0.16	200	42	10	24
0-2000	±0.22	250	31	10	24
0-2000	±0.24	300	42	10	24
0-2500	±0.18	200	42	10	24
0-2500	±0.26	300	42	10	24
0-3000	±0.26	200	50	10	24
0-3000	±0.30	300	50	10	24
0-4000	±0.38	300	50	10	24
0-5000	±0.46	300	50	10	24

双刀爪数显卡尺
Digital Caliper With Standard Jaws



分辨力:0.01mm
Resolution:0.01mm



主要特点:

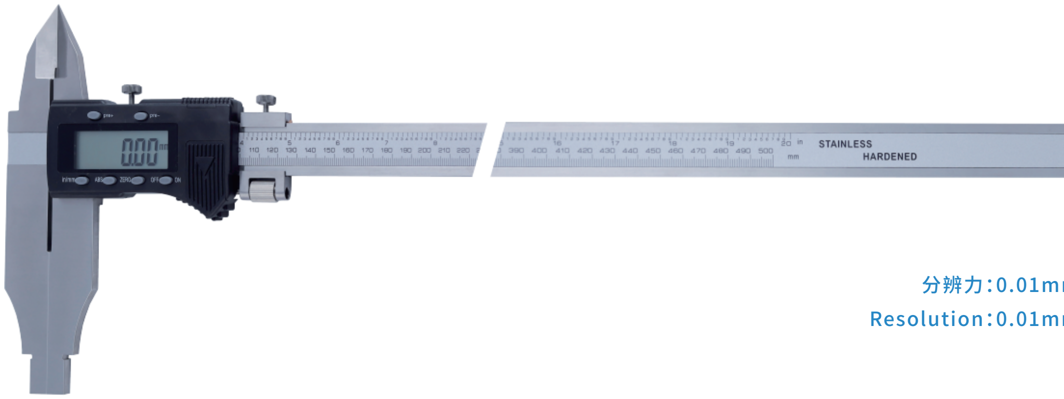
- 下爪为加长的刀口爪形,可用于测量凹槽尺寸,带有内测上爪
- 任意位置清零,便于相对测量与绝对测量转换
- 带预置数功能
- 任意位置公制与英制转换
- 带有微调装置

main features：

- Easy used for large OD and ID measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Preset any reading at any position
- Mm/inch conversion at any position
- With fine-adjustment carriage

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm
0-300	0.01	±0.04	90	45	38	24
0-300	0.01	±0.04	100	45	38	24
0-400	0.01	±0.05	100	45	38	24
0-500	0.01	±0.05	100	45	38	24
0-500	0.01	±0.06	150	45	38	24
0-500	0.01	±0.06	200	45	38	24
0-600	0.01	±0.05	100	45	38	24
0-600	0.01	±0.06	150	45	38	24
0-600	0.01	±0.06	200	45	38	24
0-800	0.01	±0.06	150	60	51.5	31
0-1000	0.01	±0.07	150	60	51.5	31
0-1000	0.01	±0.07	200	60	51.5	31
0-1500	0.01	±0.08	150	60	51.5	31
0-1500	0.01	±0.11	200	60	51.5	31
0-1500	0.01	±0.12	250	70	61	42
0-1500	0.01	±012	300	70	61	42
0-2000	0.01	±0.12	150	60	51.5	31
0-2000	0.01	±0.14	200	60	51.5	31
0-2000	0.01	±0.15	250	70	61	42
0-2000	0.01	±0.15	300	70	61	42

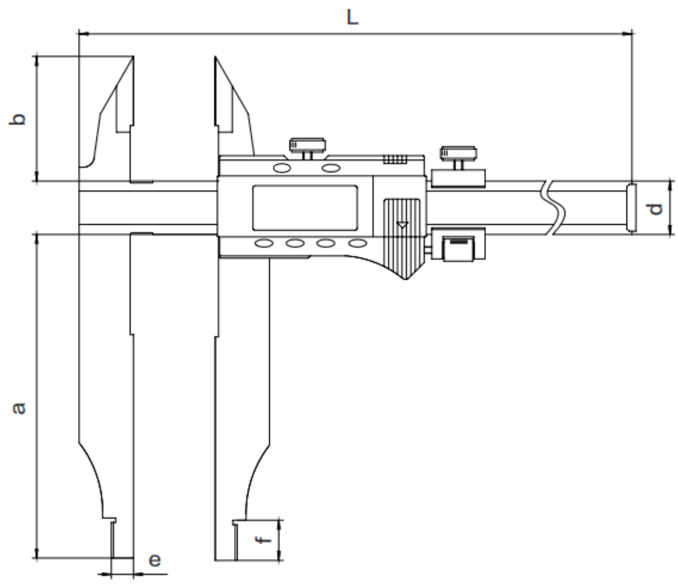
双外爪数显卡尺
Digital Caliper With Basic and Outside Measuring Jaws



分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 下爪为圆弧形内测量面更适于测量精密内孔或槽的尺寸,带有外测上爪
- 任意位置清零,便于相对测量与绝对测量转换
- 带预置数功能
- 任意位置公制与英制转换
- 带有微调装置



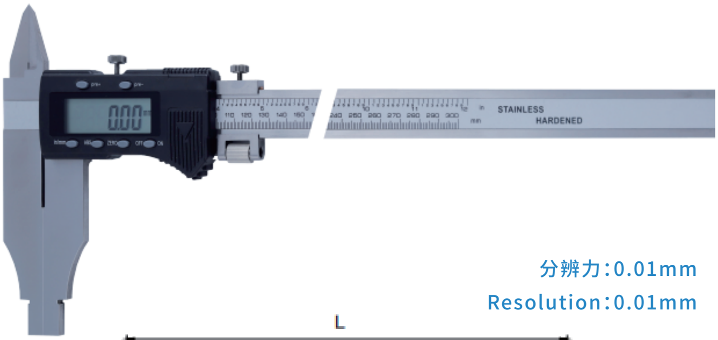
main features:

- Nib shaped jaws for ID and OD measurement, carrying upper jaws for OD measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Preset any reading at any position
- Mm/inch conversion at any position
- With fine-adjustment carriage

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	e mm	f mm
0-300	0.01	±0.04	100	46	24	18	10
0-500	0.01	±0.05	100	46	24	18	10
0-500	0.01	±0.05	150	46	24	24	10
0-600	0.01	±0.05	100	46	24	24	10
0-600	0.01	±0.05	150	46	24	24	10
0-1000	0.01	±0.06	150	60	31	24	10
0-1000	0.01	±0.08	200	60	31	24	10
0-1500	0.01	±0.11	150	60	31	24	10

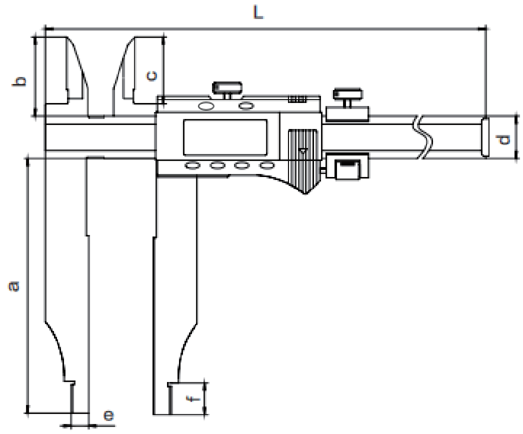
双内爪数显卡尺

Digital Caliper With Basic and Inside MeasuringJaws



分辨力:0.01mm

Resolution:0.01mm



主要特点:

- 下爪为圆弧形内测量面更适于测量精密内孔或槽的尺寸,带有内测上爪
- 任意位置清零,便于相对测量与绝对测量转换
- 带预置数功能
- 任意位置公制与英制转换
- 带有微调装置

main features :

- Nib shaped jaws for ID and OD measurement, carrying upper jaws for ID measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Preset any reading at any position
- Mm/inch conversion at any position
- With fine-adjustment carriage

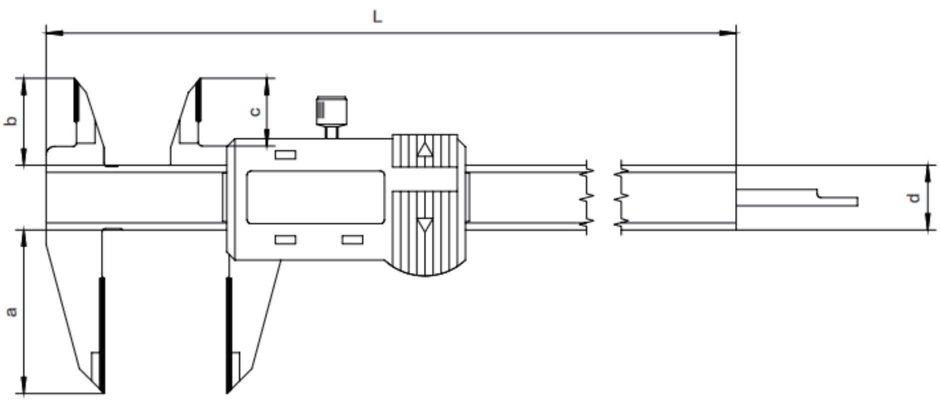
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	f mm
0-300	0.01	±0.03	90	45	38	24	10	18
0-300	0.01	±0.04	100	45	38	24	10	18
0-300	0.01	±0.05	150	45	38	24	10	18
0-400	0.01	±0.03	90	45	38	24	10	18
0-400	0.01	±0.04	100	45	38	24	10	18
0-400	0.01	±0.05	150	45	38	24	10	18
0-500	0.01	±0.05	100	45	38	24	10	18
0-500	0.01	±0.06	150	45	38	24	10	18
0-500	0.01	±0.06	200	45	38	24	10	18
0-600	0.01	±0.05	100	45	38	24	10	18
0-600	0.01	±0.06	150	45	38	24	10	18
0-600	0.01	±0.06	200	45	38	24	10	18
0-800	0.01	±0.07	150	60	51.5	31	10	24
0-1000	0.01	±0.07	150	60	51.5	31	10	24
0-1000	0.01	±0.08	200	60	51.5	31	10	24
0-1500	0.01	±0.11	150	50	51.5	31	10	24
0-1500	0.01	±0.12	200	60	51.5	31	10	24
0-2000	0.01	±0.14	150	60	51.5	31	10	24
0-2000	0.01	±0.15	200	60	51.5	31	10	24

合金量面数显卡尺
Digital Caliper with Carbide-tipped Jaws

分辨力:0.01mm
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

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



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-150	0.01	±0.03	40	22.5	16.8	16	236
0-200	0.01	±0.05	50	25.5	19.8	16	288
0-300	0.01	±0.05	60	27	21.3	16	400

数显深度尺

Digital depth gauge

分辨力:0.01mm

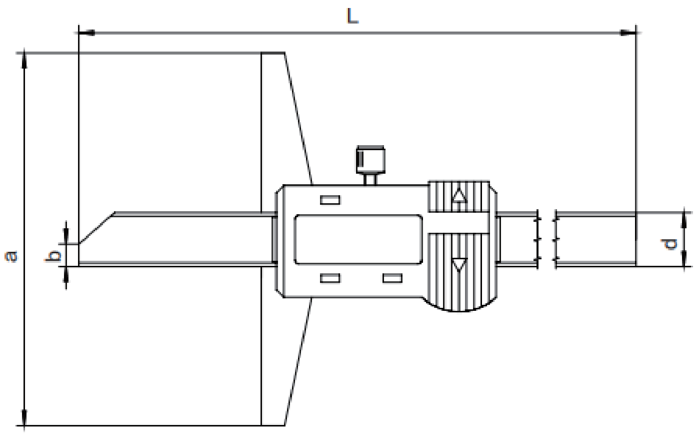
Resolution:0.01mm

主要特点:

- 用于精确测量孔深和台阶高度
- 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

main features:

- Used for depth and step measurements
- Zereoetting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	精度 mm precision	a mm	b mm	d mm	L mm
0-150	±0.03	100	7	14.5	230
0-150	±0.03	150	7	14.5	230
0-150	±0.04	200	7	14.5	230
0-150	±0.05	300	7	15	230
0-200	±0.03	100	7	14.5	280
0-200	±0.03	150	7	14.5	280
0-200	±0.04	200	7	14.5	280
0-200	±0.05	300	7	15	280
0-300	±0.04	100	7	14.5	380
0-300	±0.04	150	7	14.5	380
0-300	±0.05	200	7	14.5	380
0-300	±0.06	300	7	15	380
0-500	±0.05	120	7	15	585

测量范围 mm measurement range	精度 mm precision	a mm	b mm	d mm	L mm
0-500	±0.05	150	7	15	585
0-500	±0.05	200	7	15	585
0-500	±0.07	300	7	15	688
0-600	±0.05	120	7	15	685
0-600	±0.05	150	7	15	685
0-600	±0.05	200	7	15	685
0-800	±0.06	150	7	18	988
0-800	±0.06	200	7	18	988
0-1000	±0.07	150	7	18	1188
0-1000	±0.07	200	7	18	1188
0-1000	±0.08	250	7	18	1188
0-1500	±0.10	200	7	18	1688
0-1500	±0.12	250	7	18	1688

单钩数显深度尺
DigitalDepth Gauge withSingle Hook

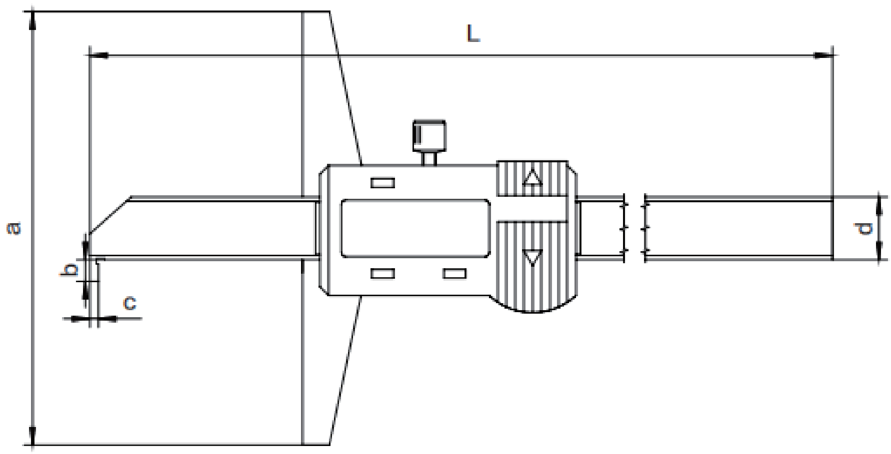
分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 用于精确测量沟槽宽和沟槽位置尺寸
- 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

main features :

- Used for grooves, depth and width measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-150	0.01	±0.03	100	5	2	14.5	230
0-150	0.01	±0.03	100	5	1	14.5	230
0-150	0.01	±0.03	150	5	2	14.5	230
0-150	0.01	±0.04	200	5	2	14.5	230
0-200	0.01	±0.03	100	5	2	14.5	280
0-200	0.01	±0.03	100	5	1	14.5	280
0-200	0.01	±0.03	150	5	2	14.5	280
0-200	0.01	±0.04	200	5	2	14.5	280
0-300	0.01	±0.04	100	5	2	14.5	380
0-300	0.01	±0.04	100	5	1	14.5	380
0-300	0.01	±0.04	150	5	2	14.5	380
0-300	0.01	±0.05	200	5	2	14.5	380

双钩数显深度尺

Digital DepthGauge with Double Hooks

分辨力:0.01mm

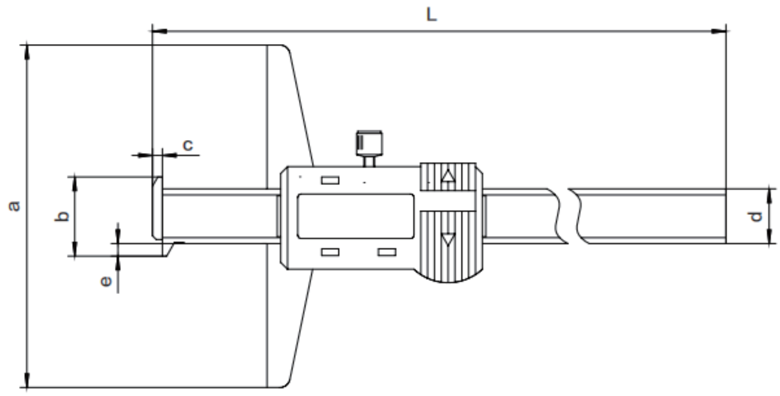
Resolution:0.01mm

主要特点:

- 用于精确测量孔深和台阶高度.
- 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

main features：

- Used for depth and step measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



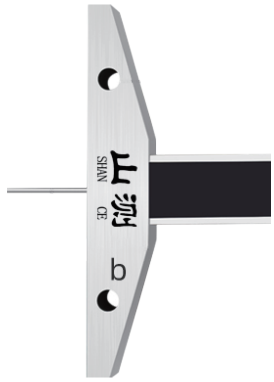
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
0-150	0.01	±0.03	100	21.5	2.5	14.5	3.5	230
0-150	0.01	±0.05	150	21.5	2.5	14.5	3.5	230
0-200	0.01	±0.05	100	21.5	2.5	14.5	3.5	280
0-200	0.01	±0.05	150	21.5	2.5	14.5	3.5	280
0-300	0.01	±0.05	100	21.5	2.5	14.5	3.5	380
0-300	0.01	±0.05	150	21.5	2.5	14.5	3.5	380
0-500	0.01	±0.05	120	25	3	15	5	585
0-1000	0.01	±0.06	200	32	4	18	7	1188

细杆数显深度尺

Thin rod digital depth gauge

分辨力:0.01mm

Resolution:0.01mm



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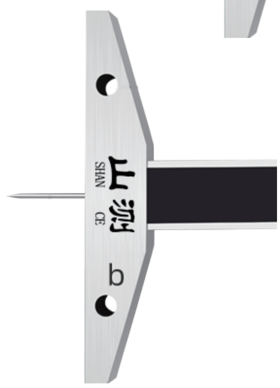
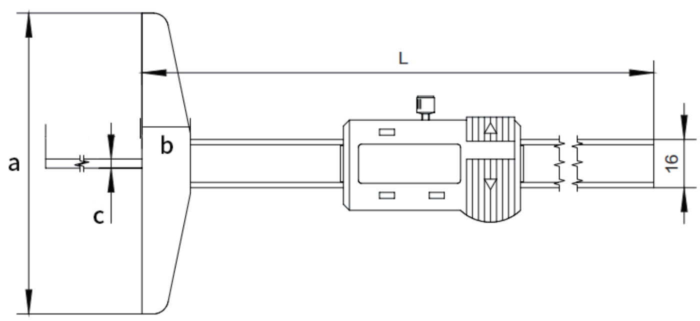


尖头

主要特点:

- 带电源开关
- 任意位置清零
- 测量单位转换
- 带数据输出
- 可用于细长小孔的深度精密测量



main features :

- Power on/off
- Zero-setting at any position
- Units conversion
- Data output
- Depth measurement of slender bores

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	L mm	测针
0-50	0.01	±0.03	85	13.8	1.5	135	平头
0-100	0.01	±0.03	85	13.8	2	185	平头
0-150	0.01	±0.03	85	13.8	2	235	平头
0-200	0.01	±0.04	85	13.8	2	285	平头
0-50	0.01	±0.03	85	13.8	1.5	135	尖头
0-100	0.01	±0.03	85	13.8	2	185	尖头
0-150	0.01	±0.03	85	13.8	2	235	尖头
0-200	0.01	±0.04	85	13.8	2	285	尖头

数显轮胎花纹深度尺
Thread DigitalDepth Gauge

分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 专用于测量各种车轮外胎防滑花纹深度,以便及时了解轮胎磨损情况
- 外形小巧,便于司机随身携带
- 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

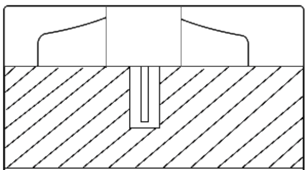


图1：平测头

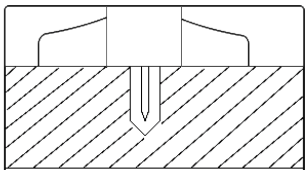
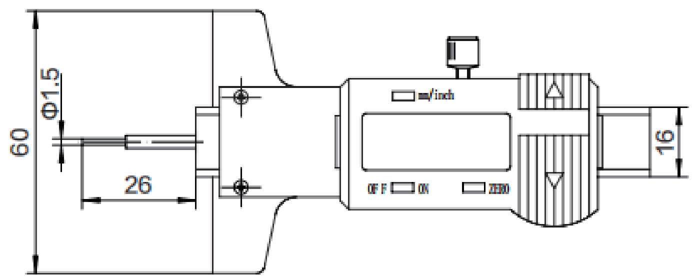
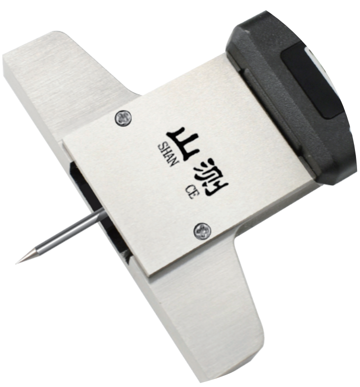


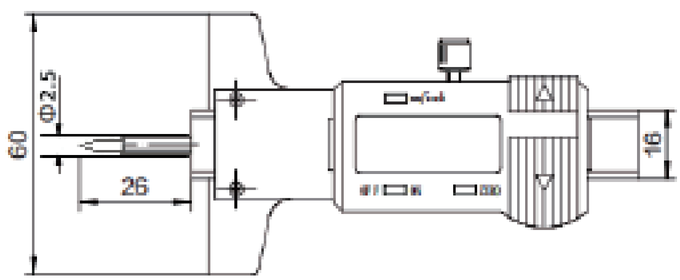
图2：尖测头

main features：

- Used for measuring the tire thread depth
- Easy to carry
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



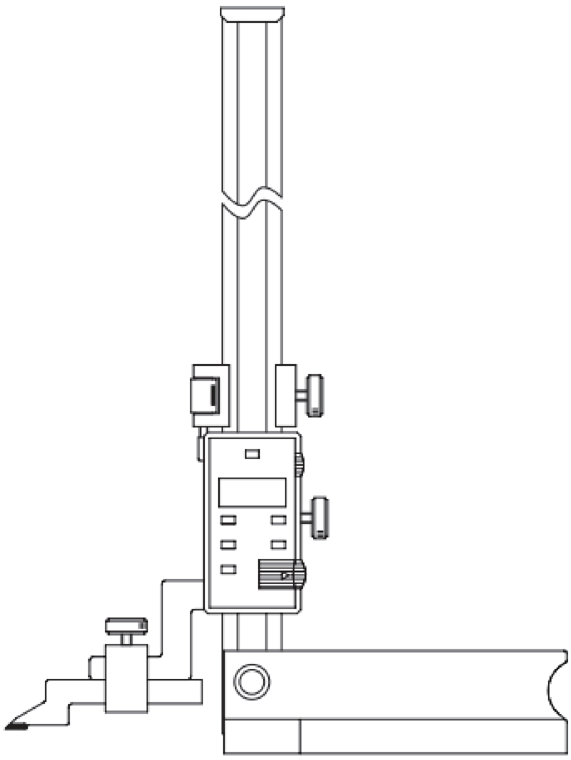




测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	测头
0-30	0.01	±0.03	平头
0-30	0.01	±0.03	尖头

数显高度尺
Digital Height Gauge

分辨力:0.01mm
Resolution:0.01mm



主要特点:

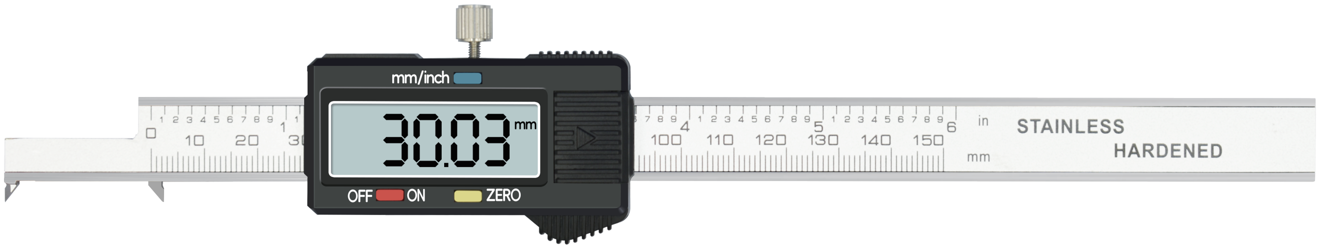
- 用于高度测量和划线
- 带电源开关
- 任意位置清零,便于相对测量与绝对测量转换
- 任意位置公制与英制转换
- 带数据保持功能
- 带预置功能
- 带公差带设置功能
- 带有微调装置
- 划线爪镶硬质合金

main features:

- Used for height measurements and scribing
- Power on/off
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position
- Data hold
- With preset function
- Tolerances setting
- With fine adjustment device
- Carbide-tipped scriber facilitates fine scribing on work pieces

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
0-200	0.01	±0.04
0-300	0.01	±0.04
0-500	0.01	±0.05
0-600	0.01	±0.05
0-800	0.01	±0.06
0-1000	0.01	±0.07
0-1500	0.01	±0.11
0-2000	0.01	±0.14
0-2500	0.01	±0.20
0-3000	0.01	±0.26

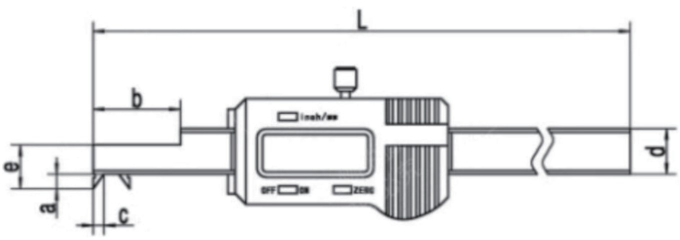
内槽宽数显卡尺
Hook Type Digital Caliper for Inner Grooves



分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 可用于测量孔中沟槽宽和沟槽位置尺寸
- 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

main features：
- Used for inside grooves' width measurements in deep bores
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
0-150	0.01	±0.03	4	24	3	16	12	250

内槽距数显卡尺
Inner slot distance digital caliper

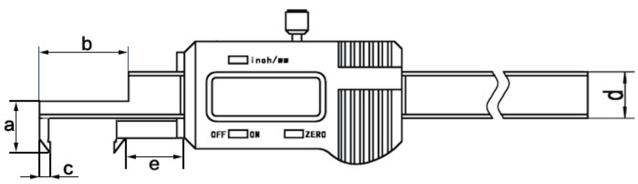
分辨力:0.01mm
Resolution:0.01mm

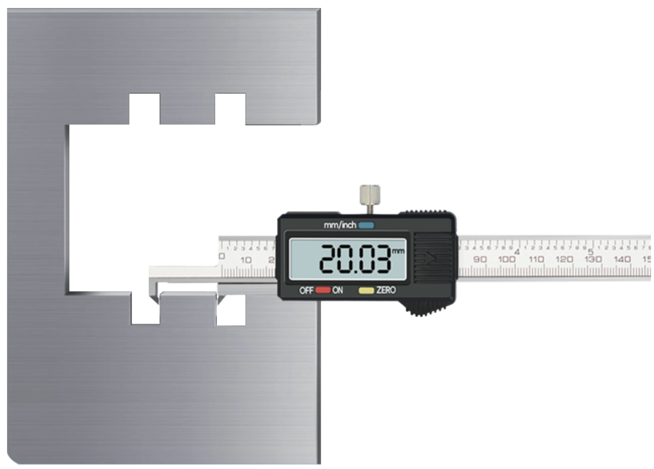
主要特点:

- 可用于测量孔中外沟槽尺寸
- 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

main features：

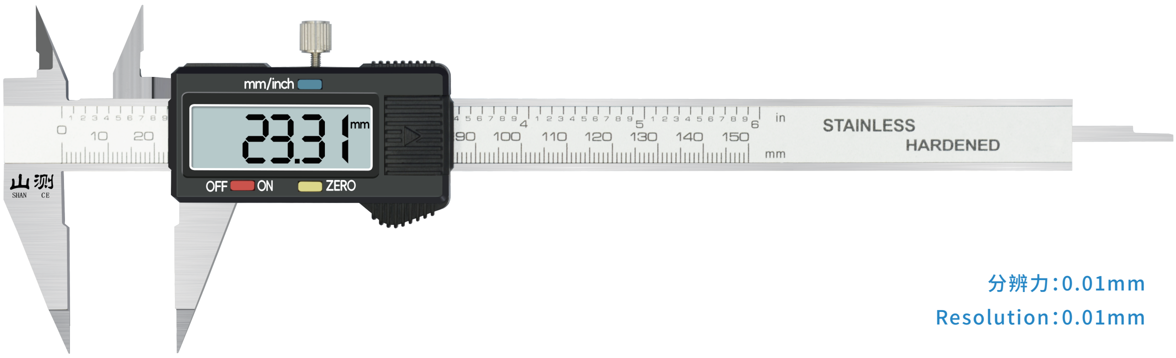
- Can be used to measure the size of grooves inside and outside the hole
- Clear to zero at any position for easy conversion between relative and absolute measurements
- Conversion between metric and imperial systems at any position





测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm
0-150	0.01	±0.03	14	24	3	16	18

尖爪数显卡尺
Digital Caliper with Pointed Jaws



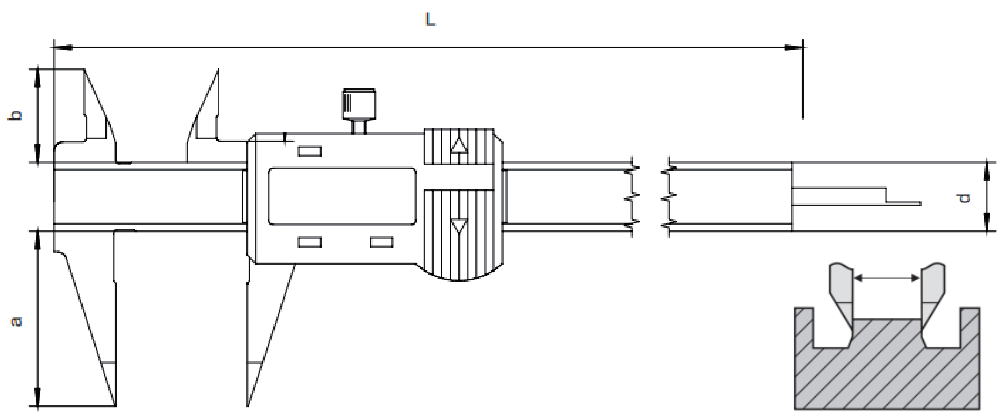
分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 爪形细小,用于测量窄小空间的局部尺寸
- 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

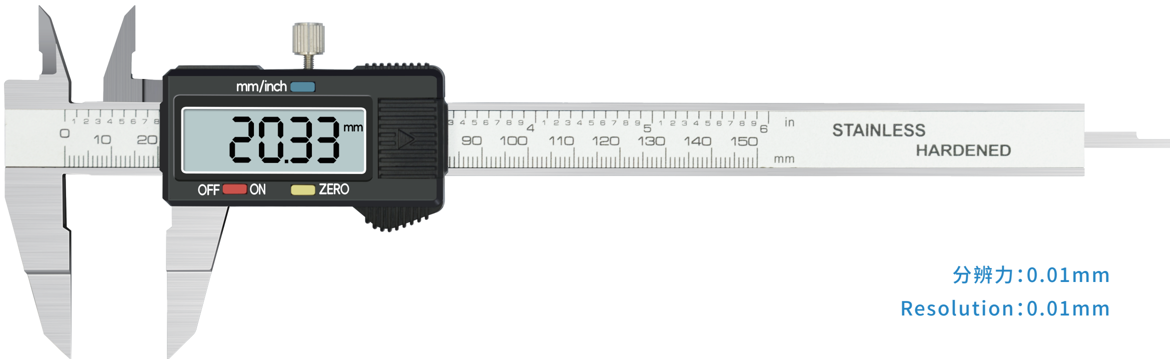
main features：

- The narrow pointed jaws used for small grooves measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm
0-150	0.01	±0.03	40	21	16	236
0-200	0.01	±0.04	50	24	16	286
0-300	0.01	±0.04	60	25	16	400

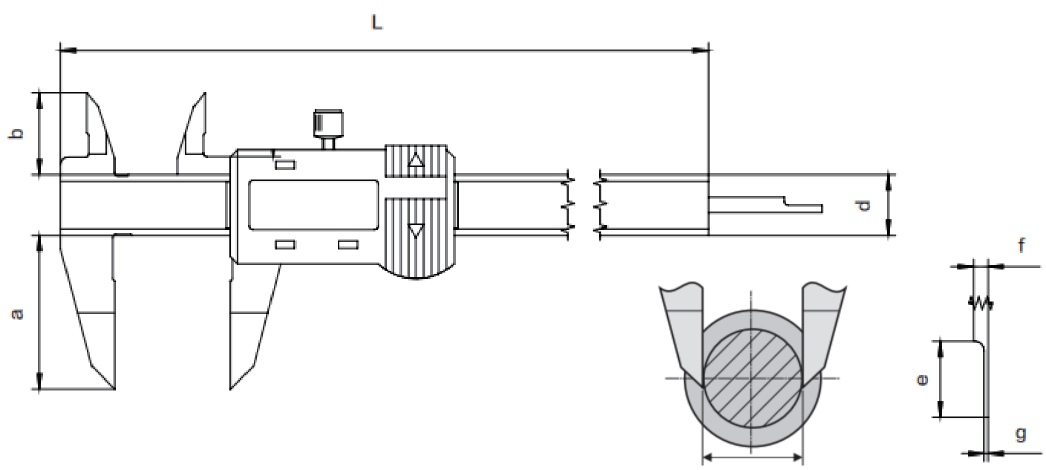
薄片数显卡尺
Digital Caliper with Thin Jaws



分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 专用于窄小的卡环槽测量
- 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

main features :
- Used for narrow groove measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	e mm	f mm	g mm	L mm
0-150	0.01	±0.03	40	21	16	20	3.2	0.7	236
0-200	0.01	±0.04	50	24	16	20	3.5	0.7	286
0-300	0.01	±0.04	60	25	16	20	4	1	400

上长爪数显卡尺

Upper long claw digital caliper

分辨力:0.01mm

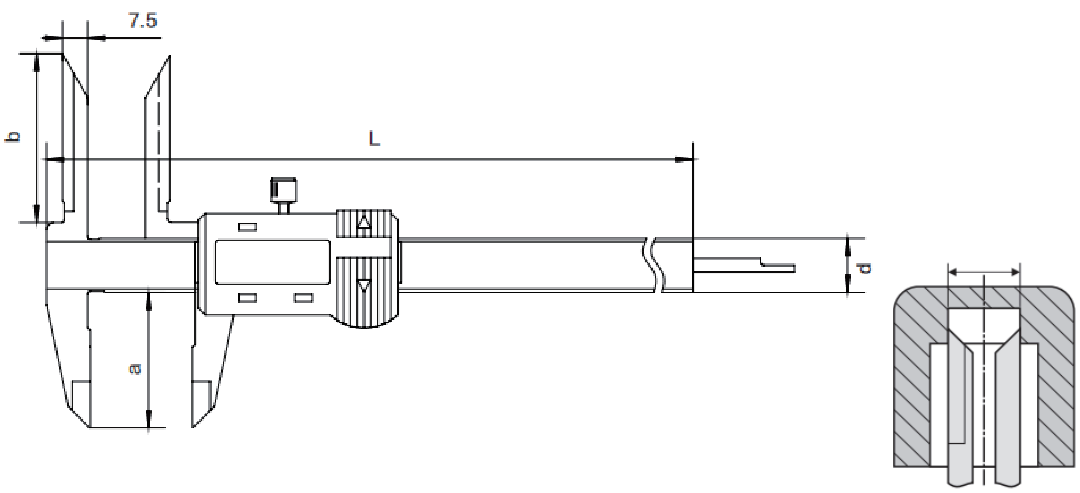
Resolution:0.01mm

主要特点:

- 加长的上内测量爪,方便测量较深孔的内径
- 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

main features :

- Long upper jaws easy for ID measurements in the depth bore
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm
0-150	0.01	±0.04	40	45	16	236
0-200	0.01	±0.04	50	50	16	286
0-300	0.01	±0.05	60	55	16	400

长爪内径数显卡尺

Digital Caliper with Long Internal Measuring Jaws

分辨力:0.01mm

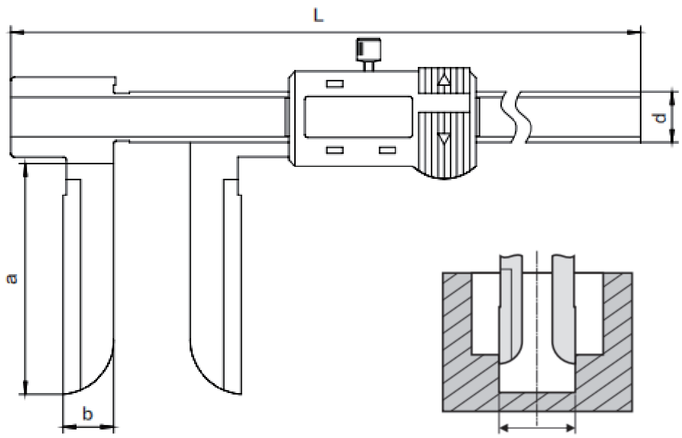
Resolution:0.01mm

主要特点:

- 加长爪形能重叠,可伸入较深的孔中测量阶梯孔孔径
- 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

main features :

- Overlapping long jaws used for narrow inside diameter measurement in deep bores
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm
15-150	0.01	±0.06	60	12	16	250
17-150	0.01	±0.06	90	14	16	250
17-200	0.01	±0.06	75	14	16	305
22-200	0.01	±0.06	100	17	16	305
18-300	0.01	±0.06	90	15	16	410
22-300	0.01	±0.06	120	20	24	500
25-300	0.01	±0.06	150	22	24	500
22-500	0.01	±0.08	100	20	24	700
25-500	0.01	±0.09	150	22	24	700
35-500	0.01	±0.10	200	30	31	750
40-500	0.01	±0.11	250	37	31	750

双内沟槽数显卡尺
Dual groove digital caliper

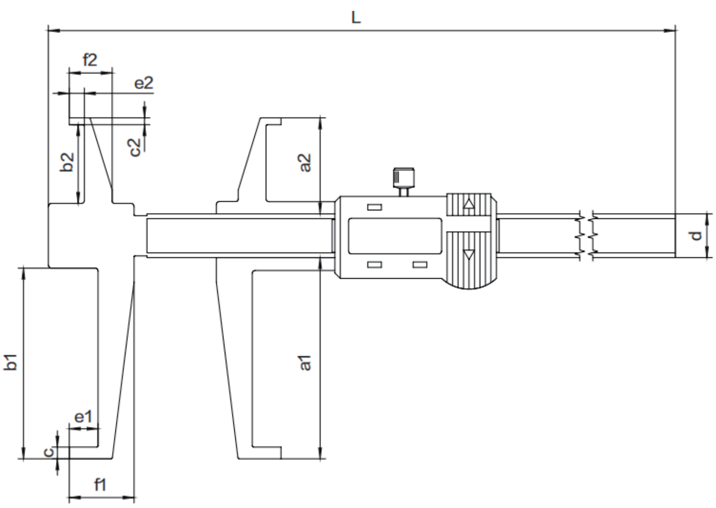
分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 便于测量小孔内的内沟槽尺寸
- 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

main features:

- Used for measuring the inside groove in small hole
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a1 mm	a2 mm	b1 mm	b2 mm	c1 mm	c2 mm	d mm	e1 mm	e2 mm	f1 mm	f2 mm
9-150	0.01	±0.03	75	36	70	30	2.8	1.5	16	9	4.5	20	10
9-200	0.01	±0.03	75	36	70	30	2.8	1.5	16	9	4.5	20	10
9-300	0.01	±0.04	75	36	70	30	2.8	1.5	16	9	4.5	20	10

尖头内沟槽数显卡尺

Sharp pointed inner groove digital caliper

分辨力:0.01mm

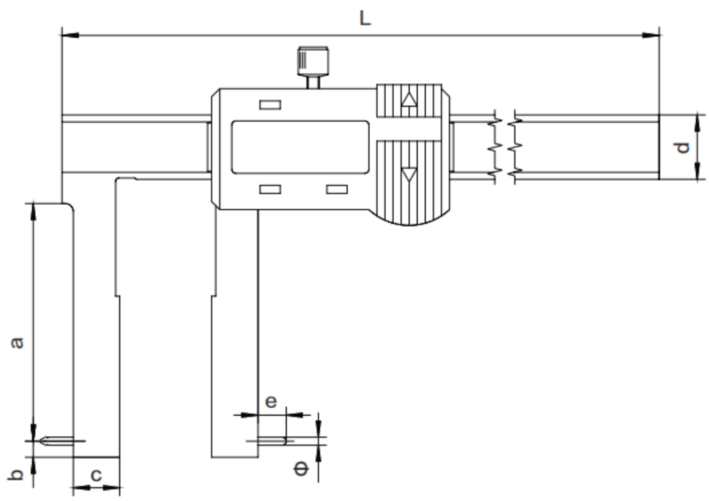
Resolution:0.01mm

主要特点:

- 方便精确测量内沟槽尺寸
- 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

main features:

- Convenient and accurate measurement of inner groove dimensions
- Clear to zero at any position for easy conversion between relative and absolute measurements
- Conversion between metric and imperial systems at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
22-150	0.01	±0.03	40	3	5	16	6	245
25-200	0.01	±0.04	40	3	5	16	7.5	285
30-300	0.01	±0.05	50	3	10	16	5	400

圆柱头内沟槽数显卡尺

Digital Caliper with Round Measuring Points for Inside Grooves

分辨力:0.01mm

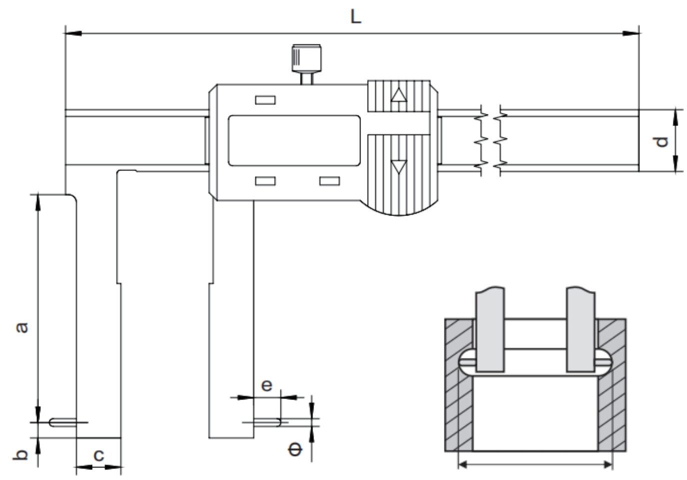
Resolution:0.01mm

主要特点:

- 方便精确测量圆弧形内沟槽尺寸
- 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

main features：

- Used for arc-shaped inside groove measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position

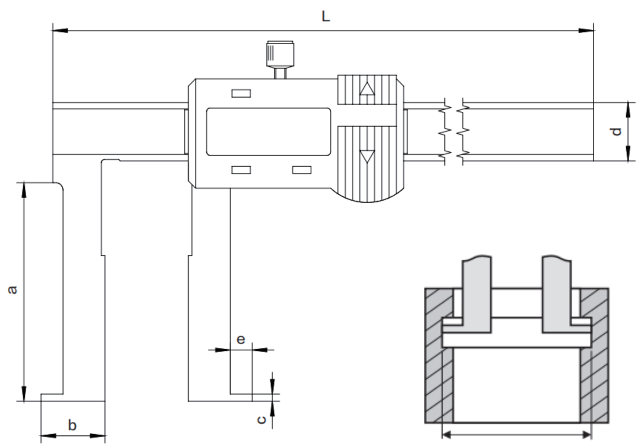


测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm	Φ mm
24-150	0.01	±0.04	30	3	7	16	5	250	2
35-150	0.01	±0.04	60	3	11.5	16	6	250	2
50-150	0.01	±0.04	90	3	17	20	8	270	3
25-200	0.01	±0.04	40	3	7.5	16	5	310	2
40-200	0.01	±0.05	70	3	13	16	7	310	3
60-200	0.01	±0.05	100	3	20	20	10	320	3
30-300	0.01	±0.04	50	3	10	17	5	410	2
50-300	0.01	±0.05	80	3	15	20	10	410	3
60-300	0.01	±0.06	110	3	20	24	10	420	3
40-500	0.01	±0.06	90	3	15	24	5	680	3
60-500	0.01	±0.07	120	3	20	24	10	680	3
80-500	0.01	±0.07	150	3	24	24	16	680	3

扁头内沟槽数显卡尺
Digital Caliper with Flat Measuring Points for Inside Grooves

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 方便精确测量内沟槽尺寸
- 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



main features :
- Used for inside groove measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
22-150	0.01	±0.04	30	11	1	16	5	250
35-150	0.01	±0.05	60	17.5	1.5	16	6	250
50-150	0.01	±0.06	90	25	2	20	8	270
25-200	0.01	±0.04	40	12.5	1	16	5	310
40-200	0.01	±0.05	70	20	1.5	16	7	310
60-200	0.01	±0.06	100	30	2	20	10	320
30-300	0.01	±0.04	50	15	1.5	17	5	410
50-300	0.01	±0.05	80	25	1.5	20	8	410
60-300	0.01	±0.06	110	30	3.5	20	12	420
40-500	0.01	±0.04	90	20	1.5	24	6	680
60-500	0.01	±0.05	120	30	1.5	24	8	680
80-500	0.01	±0.06	150	40	2	24	20	680

刀头内沟槽数显卡尺

Digital Caliper with Knife-edged Measuring Points for Inside Grooves

分辨力:0.01mm

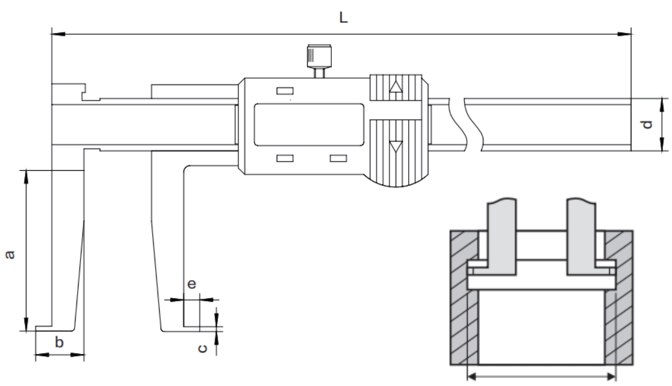
Resolution:0.01mm

主要特点:

- 爪形能重叠,可伸入较小的孔中测量内沟槽尺寸
- 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

main features :

- Overlapping jaws used for narrow inside groove measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



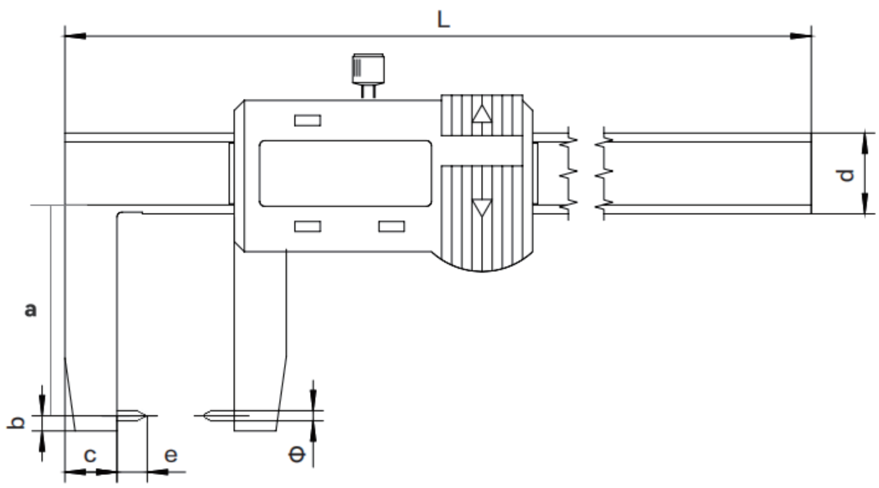
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
14-150	0.01	±0.04	30	12	1	16	5	240
19-150	0.01	±0.05	60	17	1.5	16	6	240
25-150	0.01	±0.06	90	23	3	20	8	291
15-200	0.01	±0.04	40	13	1	16	5	290
22-200	0.01	±0.05	70	20	1.5	16	7	290
29-200	0.01	±0.06	100	27	3	20	10	347
17-300	0.01	±0.04	50	15	1.5	17	5	400
26-300	0.01	±0.05	80	24	1.5	20	8	400
33-300	0.01	±0.06	110	31	3.5	20	12	453
25-500	0.01	±0.04	90	23	1.5	24	6	670
35-500	0.01	±0.05	120	33	1.5	24	8	670
47-500	0.01	±0.06	150	45	2	24	20	670

尖头外沟槽数显卡尺
Sharp pointed external groove digital caliper

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 方便精确测量外沟槽尺寸
- 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

main features:
- Convenient and accurate measurement of external groove dimensions
- Clear to zero at any position for easy conversion between relative and absolute measurements
- Conversion between metric and imperial systems at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	Φ mm	L mm
0-150	0.01	±0.04	45	3	11	16	2	270
0-200	0.01	±0.04	55	3	12	16	2	320
0-300	0.01	±0.05	65	3	13	17	2	420

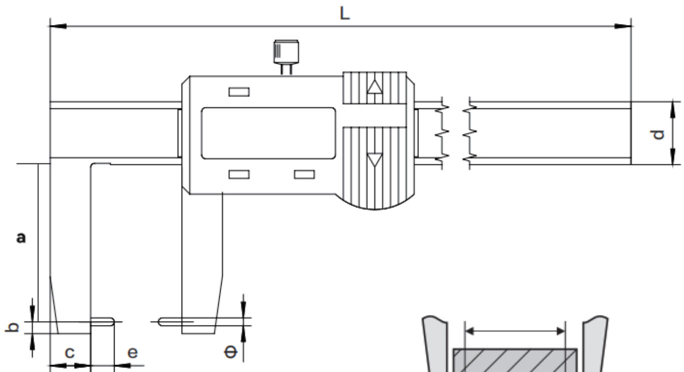
圆柱头外沟槽数显卡尺

Digital Caliper with Round Measuring Points for Outside Grooves

分辨力:0.01mm
Resolution:0.01mm

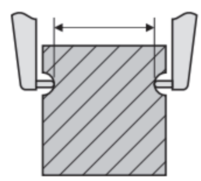
主要特点:

- 方便精确测量圆弧形外沟槽尺寸
- 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



main features:

- Used for arc-shaped outside groove measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm	Φ mm
0-150	0.01	±0.03	45	3	12	16	5	270	3
0-200	0.01	±0.03	50	3	12	16	8	300	3
0-300	0.01	±0.03	60	3	12	16	10	400	3

扁头外沟槽数显卡尺

Digital Caliper withFlat Measuring Points for Outside Grooves

分辨力:0.01mm

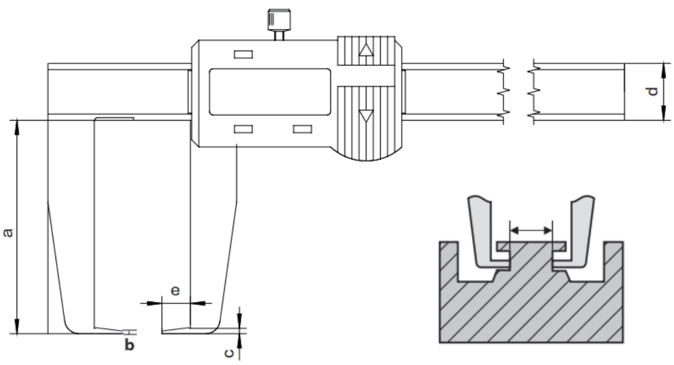
Resolution:0.01mm

主要特点:

- 方便精确测量外沟槽尺寸
- 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

main features :

- Used for outside groove measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm
0-150	0.01	±0.04	40	2	1	16	5
0-150	0.01	±0.05	70	3	1.5	16	5
0-200	0.01	±0.05	50	2.5	1.5	16	8
0-200	0.01	±0.06	80	3.5	2	16	8
0-300	0.01	±0.06	60	3	1.5	16	10
0-300	0.01	±0.07	100	4	2.5	16	10

伸缩爪数显卡尺

Digital Caliper with Exchangeable Measuring Jaws

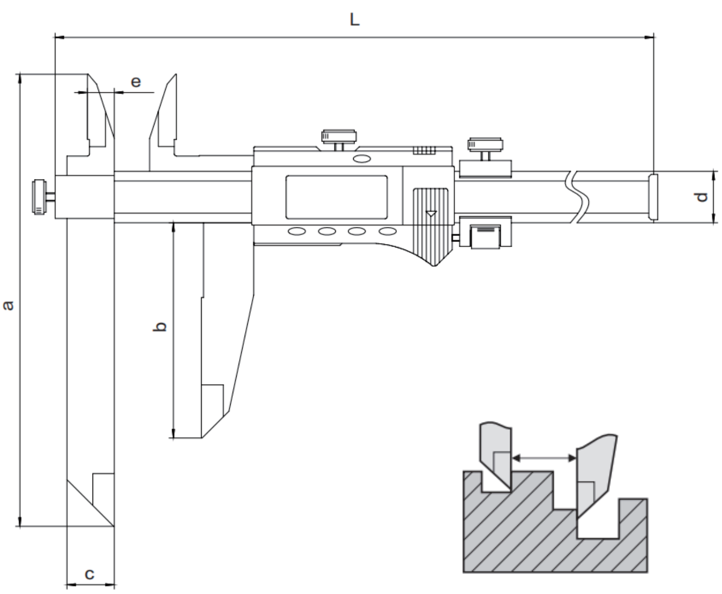
分辨力:0.01mm
Resolution:0.01mm

主要特点：

- 爪可伸缩,便于测量不等高平面尺寸
- 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

main features：

- Main scale jaw can be slid up and down for facilitate measurement of stepped sections
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
0-150	0.01	±0.04	110	40	10	16	7	250
0-200	0.01	±0.04	120	50	10	16	7	300
0-300	0.01	±0.05	130	60	10	16	7	400
0-500	0.01	±0.06	210	100	22	24	11	685

宽量面数显卡尺
Digital Caliper withLarge-sized Measuring Faces

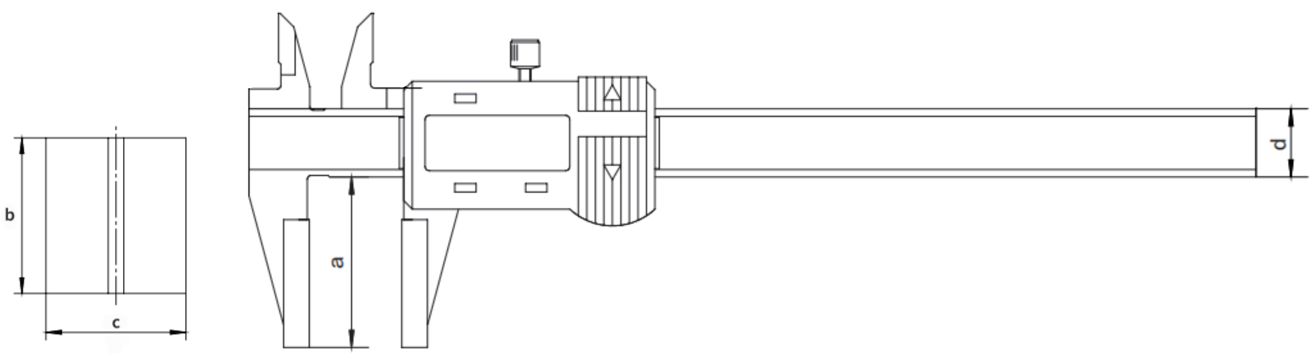
分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 用于测量表面跨度大的工件,如(钢丝绳)
- 用于测量表面较软的工件,如(橡胶,海绵)
- 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

main features:

- Used for measuring workpieces with large surface spans, such as steel wire ropes
- Used for measuring surfaces that are relatively soft, such as (rubber, sponge)
- Clear to zero at any position for easy conversion between relative and absolute measurements
- Conversion between metric and imperial systems at any position



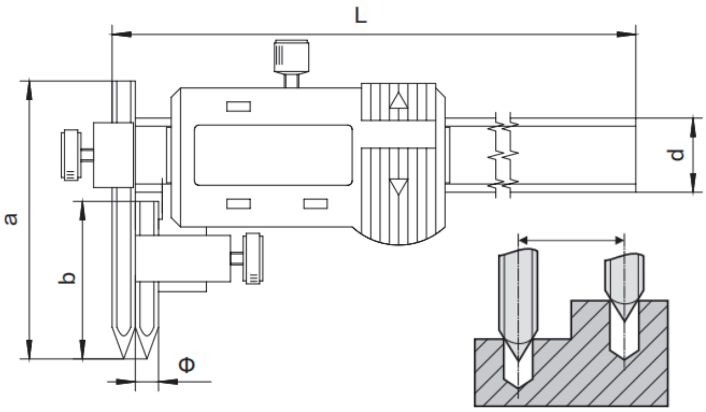
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm
0-150	0.01	±0.04	40	30	20	16
0-200	0.01	±0.04	50	40	30	16
0-300	0.01	±0.05	60	50	40	16

中心距数显卡尺
Center distance digital caliper

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 可换锥形测头用于测量圆孔中心距、孔边距尺寸
- 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

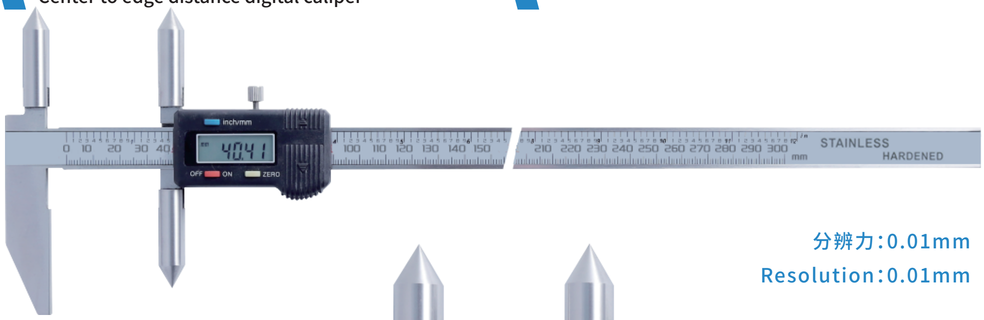
main features：
- Used for measuring hole C-to-C and E-to-C distances
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position .



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm	Φ mm
5-150	0.01	±0.05	60	34	16	250	5
10-150	0.01	±0.05	100	60	16	250	10
20-150	0.01	±0.07	100	60	16	250	20
5-200	0.01	±0.07	60	34	16	300	5
10-200	0.01	±0.07	100	60	16	300	10
20-200	0.01	±0.09	100	60	16	300	20
5-300	0.01	±0.09	60	34	16	400	5
10-300	0.01	±0.09	100	60	16	400	10
20-300	0.01	±0.09	100	60	16	400	20
5-500	0.01	±0.09	80	45	24	700	5
10-500	0.01	±0.09	100	60	24	700	10
20-500	0.01	±0.10	100	60	24	700	20
5-600	0.01	±0.10	80	45	24	800	5
10-600	0.01	±0.10	100	60	24	800	10
20-600	0.01	±0.12	100	60	24	800	20
10-1000	0.01	±0.13	125	70	31	1200	10
20-1000	0.01	±0.13	125	70	31	1200	20
10-1500	0.01	±0.15	125	70	31	1700	10
20-1500	0.01	±0.15	125	70	31	1700	20
10-2000	0.01	±0.16	125	70	31	2200	10
20-2000	0.01	±0.16	125	70	31	2200	20

中心距边心距数显卡尺

Center to edge distance digital caliper



分辨力:0.01mm
Resolution:0.01mm

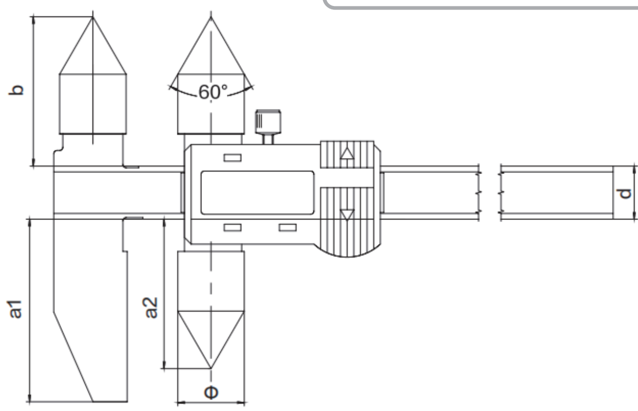
分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 测量孔中心距、孔边距尺寸
- 圆锥测头
- 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

main features :

- Measure the distance between the center and edge of the hole
- Cone probe
- Reset to zero at any position for easy conversion between relative and absolute measurements. Convert between metric and imperial systems at any position



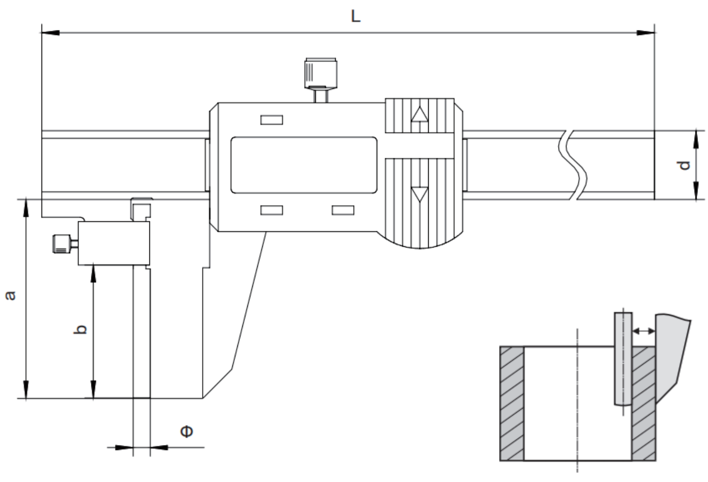
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a1 mm	a2 mm	b mm	d mm	Φ mm
5-150	0.01	±0.04	55	45	45	16	10
10-150	0.01	±0.04	55	45	45	16	20
5-200	0.01	±0.04	55	45	45	16	10
10-200	0.01	±0.04	55	45	45	16	20
5-300	0.01	±0.05	55	45	45	16	10
10-300	0.01	±0.05	55	45	45	16	20
5-500	0.01	±0.06	75	65	50	24	10
10-500	0.01	±0.06	75	65	50	24	20
10-600	0.01	±0.06	75	65	50	24	20
10-1000	0.01	±0.07	100	80	59	31	20

管壁厚数显卡尺
Tube Thickness Digital Caliper

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 专用于测量圆管的壁厚
- 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

main features:
- Used for tube wall thickness measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



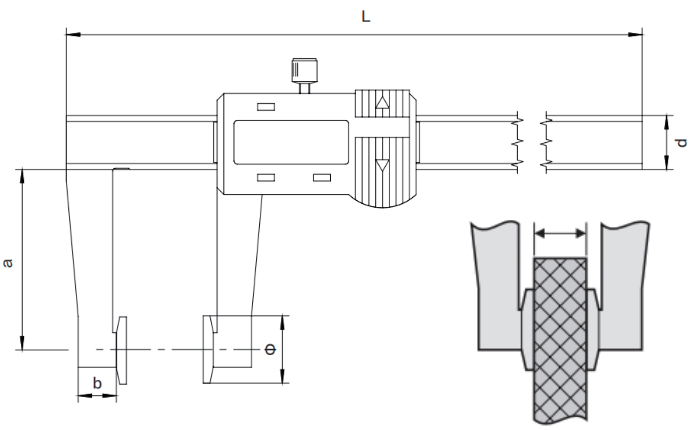
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	L mm	Φ mm
0-150	0.01	±0.04	46	30	250	4
0-200	0.01	±0.04	56	40	300	4
0-300	0.01	±0.06	66	50	400	4

碟面数显卡尺
Digital Caliper with Plate Anvils

分辨力:0.01mm
Resolution:0.01mm

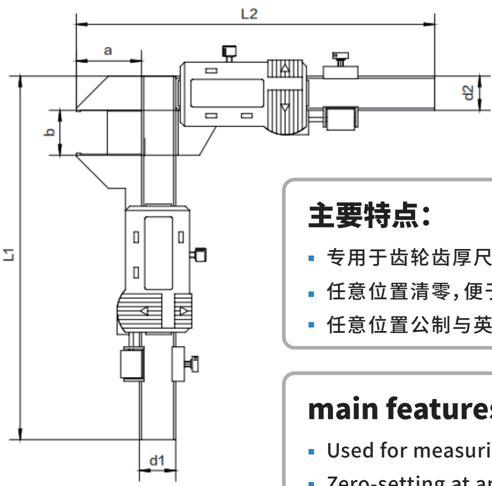
主要特点:
- 可用于测量半软质板材厚度(如:海棉、泡沫、软木板)
- 任意位置清零,便于相对测量与绝对测量转换
- 任意位置公制与英制转换

main features :
- Used for measuring the thickness of half soft board (foam, sponge, plank)
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm	Φ mm
0-150	0.01	±0.04	50	11	16	280	20
0-200	0.01	±0.05	80	11	16	310	30
0-300	0.01	±0.06	120	13	24	480	50

齿厚数显卡尺
Digital Gear Tooth Caliper



分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 专用于齿轮齿厚尺寸的测量
- 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

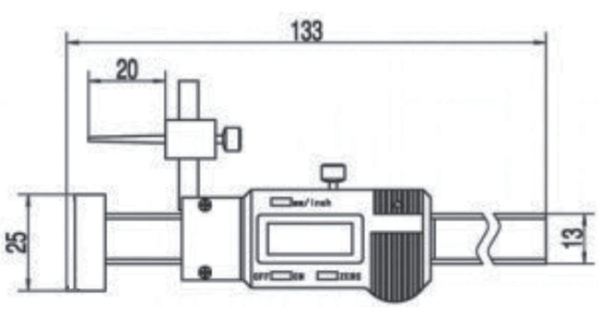
main features :

- Used for measuring gear thickness
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d1 mm	d2 mm	L1 mm	L2 mm
m1-25	0.01	±0.04	30.5	21	16	16	170	165
m5-50	0.01	±0.04	55	50.5	16	16	215	213

数显面差尺
Digital differential ruler

分辨力:0.01mm
Resolution:0.01mm



主要特点:

- 专用于车灯灯罩测量,外形小巧便于使用
- 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

main features :

- Special design for lampshade measurement, easy to carry
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
0-10	0.01	±0.03
0-30	0.01	±0.03

普通型数显楔形塞尺

Ordinary digital wedge-shaped plug gauge

分辨力:0.01mm
Resolution:0.01mm
0.2-10mm

分辨力:0.01mm
Resolution:0.01mm
10-20mm

主要特点:

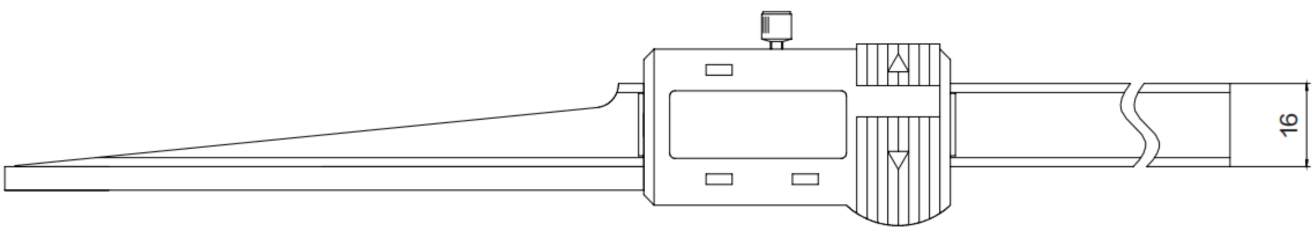
- 用于测量沟缝宽度尺寸
- 任意位置清零,便于相对测量与绝对测量转换
- 任意位置公制与英制转换

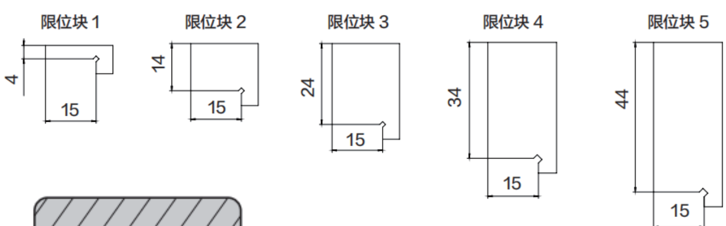
分辨力:0.01mm
Resolution:0.01mm
20-30mm

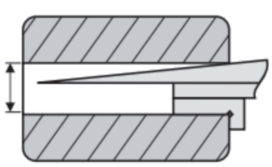
main features :

- Used for gaps width measurements
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Mm/inch conversion at any position

分辨力:0.01mm
Resolution:0.01mm
30-40mm







测量范围 mm measurement range	精度 mm precision	限位块 limit block
0.2-10	±0.03	-
10-20	±0.03	1
20-30	±0.03	2
30-40	±0.03	3
40-50	±0.03	4
50-60	±0.03	5

加厚型数显楔形塞尺

Thickened digital wedge-shaped plug gauge

分辨力:0.01mm
Resolution:0.01mm
0.2-10mm

分辨力:0.01mm
Resolution:0.01mm
10-20mm

分辨力:0.01mm
Resolution:0.01mm
20-30mm

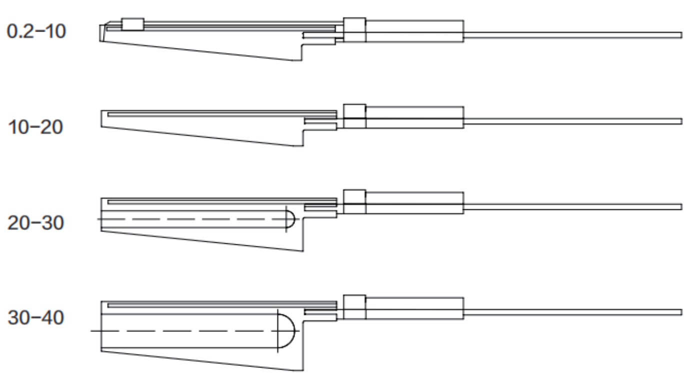
分辨力:0.01mm
Resolution:0.01mm
30-40mm

主要特点:

- 用于测量沟缝宽度尺寸
- 量面加厚
- 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

main features：

- Used for measuring the width dimensions of grooves and seams
- Thickening of measurement surface
- Clear to zero at any position for easy conversion between relative and absolute measurements
- Conversion between metric and imperial systems at any position



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
0.2-10	0.01	±0.03
10-20	0.01	±0.03
20-30	0.01	±0.03
30-40	0.01	±0.03
40-50	0.01	±0.03
50-60	0.01	±0.03

数显倒角卡尺
Digital chamfer caliper

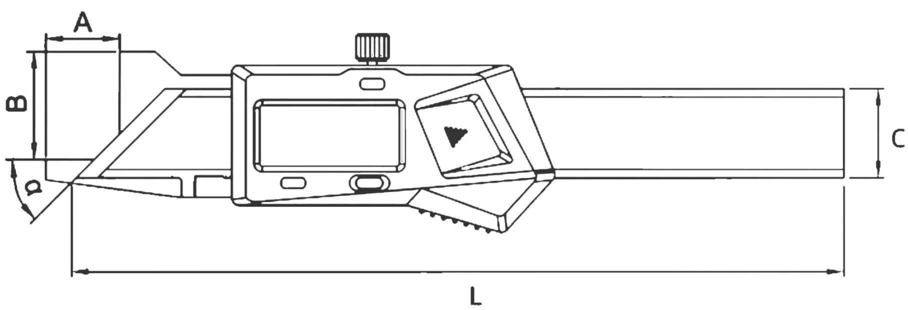
分辨力:0.01mm
Resolution:0.01mm

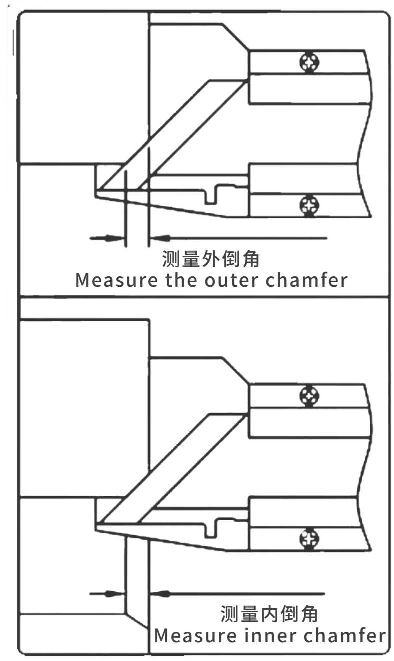
分辨力:0.01mm
Resolution:0.01mm

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 任意位置公英制转换
- 外形小巧,便于携带

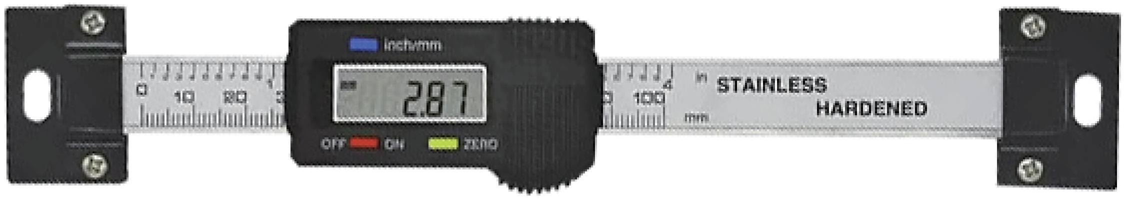
main features :
- Mm/inch conversion at any position
- Easy to carry due to light weight





测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	A mm	B mm	C mm	L mm	α mm
0-10*30°	0.01	±0.06	15	22	16	168	30°
0-10*45°	0.01	±0.06	15	22	16	168	45°
0-10*60°	0.01	±0.06	14	21	16	168	60°

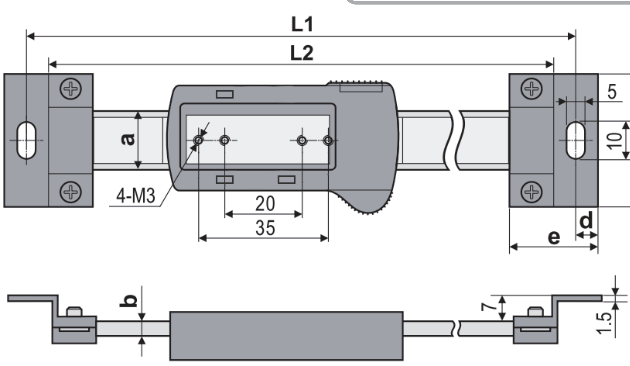
横式数显标尺
Digital Scale Units(H-Type)



分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 移动框背面有连接孔,两头带支架,便于安装
- 带数据保持功能(量程≥500mm时)
- 带预置数功能(量程≥500mm时)
- 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

main features :
- Screw holes and brackets are available for installing
- Zero-setting at any position, convenient for relative and absolute measure conversion
- Data hold (range≥500mm)
- Preset any reading at any position (range≥500mm)
- Mm/inch conversion at any position

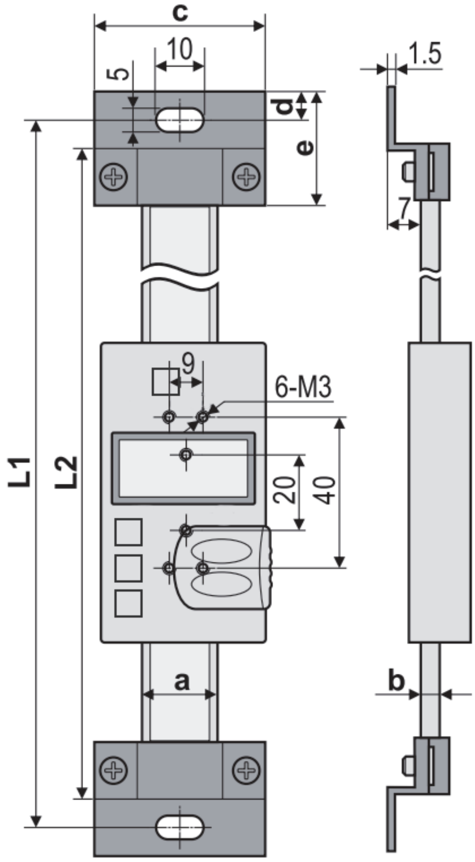


测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L1 mm	L2 mm
0-100	0.01	±0.02	16	4	36	6	24	206	194
0-150	0.01	±0.03	16	4	36	6	24	256	244
0-200	0.01	±0.03	16	4	36	6	24	306	294
0-300	0.01	±0.04	16	4	36	6	24	436	424
0-400	0.01	±0.05	16	4	36	6	24	536	524
0-500	0.01	±0.05	24	5.5	45	8	32	670	654
0-600	0.01	±0.08	24	5.5	45	8	32	770	754
0-700	0.01	±0.08	24	5.5	45	8	32	870	854
0-800	0.01	±0.10	24	5.5	45	8	32	970	954
0-900	0.01	±0.10	24	5.5	45	8	32	1070	1054
0-1000	0.01	±0.10	31	10.5	60	10	40	1224	1204
0-1200	0.01	±0.12	31	10.5	60	10	40	1424	1404
0-1500	0.01	±0.14	31	10.5	60	10	40	1724	1704
0-2000	0.01	±0.20	31	10.5	60	10	40	2224	2204

竖式数显标尺
DigitalScale Units(V-Type)

主要特点：
- 移动框背面有连接孔，两头带支架，便于安装
- 带数据保持功能
- 带预置数功能
- 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

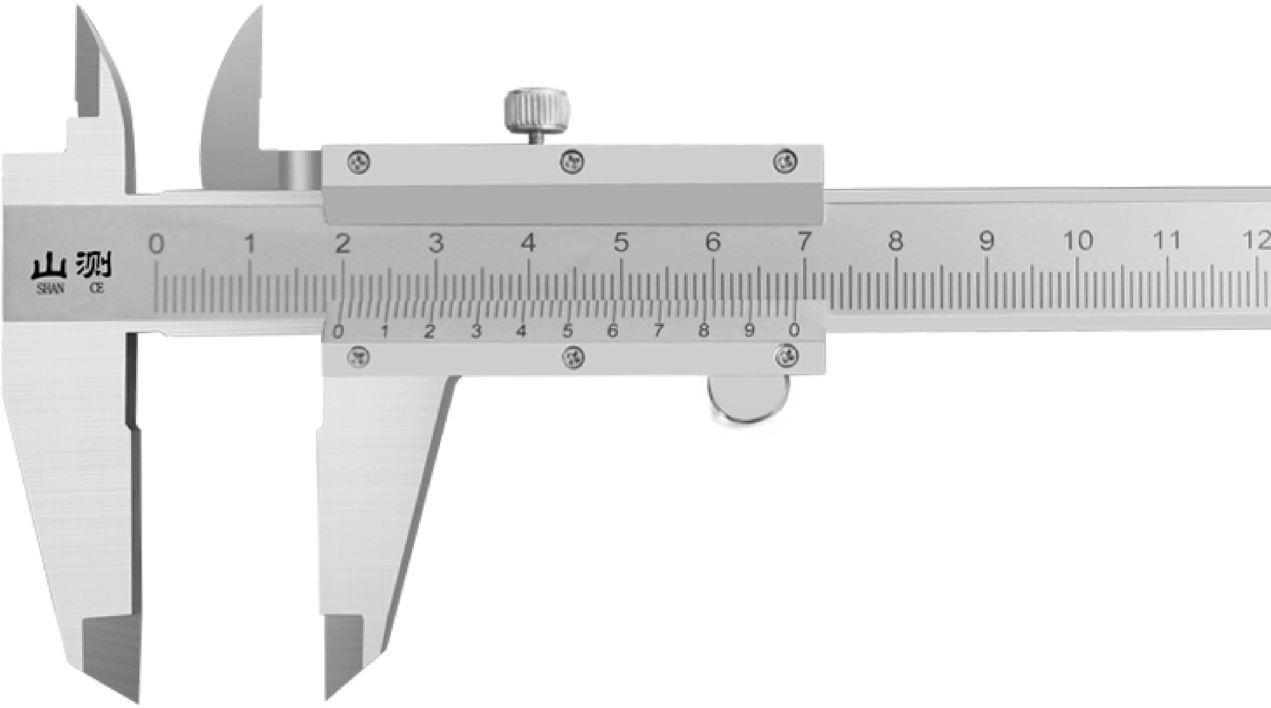
main features：
- Screw holes and brackets are available for installing
- Zero-seting at any position, convenient for rlative and absolute measure conversion
- Data hold
- Preset any reading at any position
- Mm/inch conversion at any position



分辨力:0.01mm
Resolution:0.01mm

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L1 mm	L2 mm
0-100	0.01	±0.02	20	4	40	6	24	236	224
0-150	0.01	±0.03	20	4	40	6	24	286	274
0-200	0.01	±0.03	20	4	40	6	24	336	324
0-300	0.01	±0.04	20	4	40	6	24	436	424
0-400	0.01	±0.05	20	4	40	6	24	536	524
0-500	0.01	±0.05	24	5.5	45	8	32	670	654
0-600	0.01	±0.08	24	5.5	45	8	32	770	754
0-700	0.01	±0.08	24	5.5	45	8	32	870	854
0-800	0.01	±0.10	24	5.5	45	8	32	970	954
0-900	0.01	±0.10	24	5.5	45	8	32	1070	1054
0-1000	0.01	±0.10	31	10.5	60	10	40	1224	1204
0-1200	0.01	±0.12	31	10.5	60	10	40	1424	1404
0-1500	0.01	±0.14	31	10.5	60	10	40	1724	1704
0-2000	0.01	±0.20	31	10.5	60	10	40	2224	2204

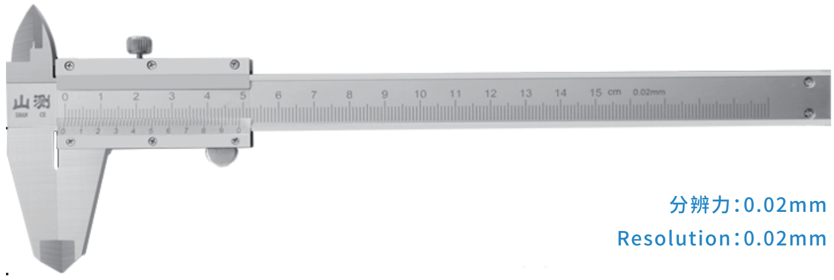
山测
SHAN CE



B 游标卡尺

vernier caliper

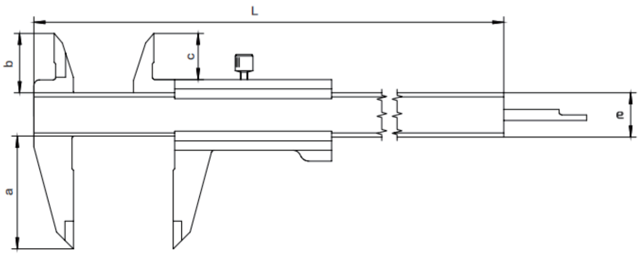
开式四用游标卡尺
Open type four use vernier caliper



分辨力:0.02mm
Resolution:0.02mm

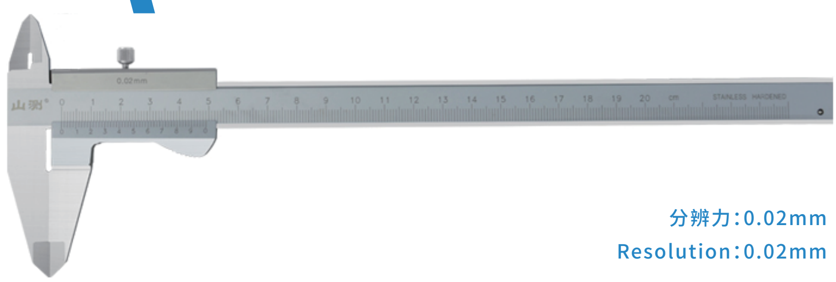
主要特点:
- 用于测量外径、内径、孔深和台阶尺寸

main features :
- Used for OD, ID, depth and step measurements



测量范围 mm measurement range	精度 mm precision	a mm	b mm	c mm	e mm	L mm
0-150	±0.03	41	16	17	16	234
0-200	±0.03	51	20	19	16	288
0-300	±0.04	61	24	24	20	410

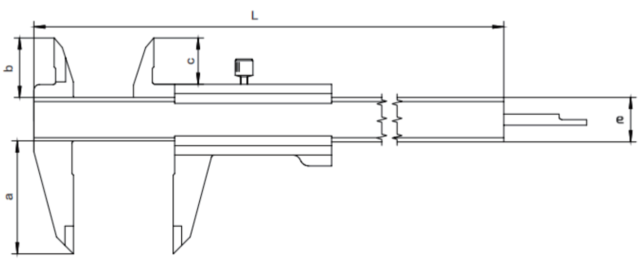
闭式四用游标卡尺
Closed four use vernier caliper



分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 用于测量外径、内径、孔深和台阶尺寸

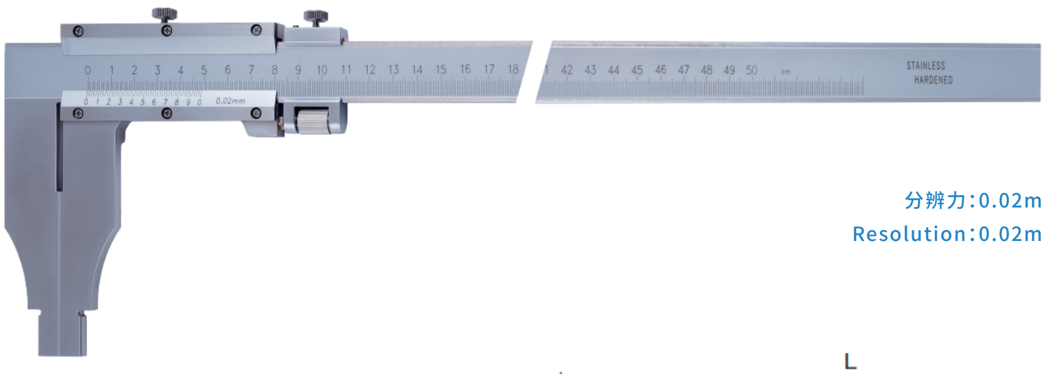
main features :
- Used for OD, ID, depth and step measurements



测量范围 mm measurement range	精度 mm precision	a mm	b mm	c mm	e mm	L mm
0-150	±0.03	41	22	17	17	218
0-200	±0.03	51	26	19	17	286
0-300	±0.04	61	29	20	17	399

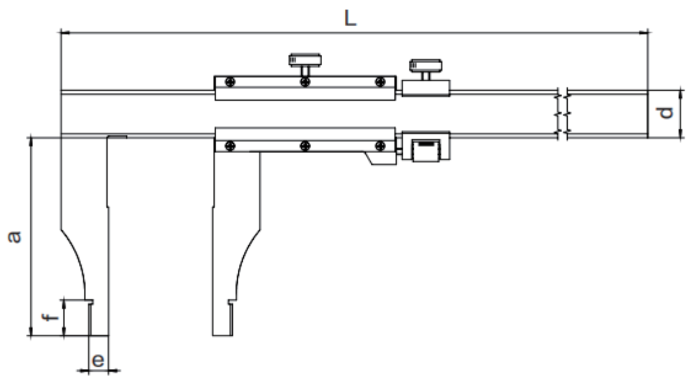
单向爪游标卡尺

Vemier Caliper with Basic Jaws



分辨力:0.02mm

Resolution:0.02mm



主要特点:

- 下爪为圆弧形外测量面更适于测量精密内孔

main features：

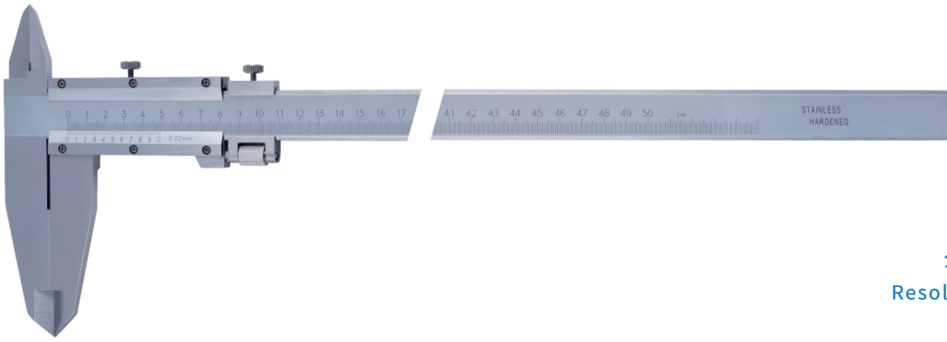
- Nib shaped jaws for ID and OD measurements

测量范围 mm measurement range	精度 mm precision	a mm	d mm	e mm	f mm
0-300	±0.04	90	16	5	12
0-300	±0.05	100	24	10	18
0-300	±0.05	125	24	10	18
0-300	±0.06	150	24	10	18
0-300	±0.08	200	24	10	18
0-500	±0.05	100	24	10	18
0-500	±0.06	150	24	10	18
0-500	±0.08	200	24	10	18
0-500	±0.10	250	31	10	24
0-500	±0.16	300	42	10	24
0-500	±0.18	400	50	10	24
0-500	±0.24	500	50	10	24
0-600	±0.05	100	24	10	18
0-600	±0.06	150	24	10	18
0-600	±0.08	200	24	10	18
0-600	±0.10	250	31	10	24
0-600	±0.16	300	42	10	24
0-600	±0.20	400	50	10	24
0-600	±0.24	500	50	10	24
0-800	±0.06	150	31	10	24
0-800	±0.08	200	31	10	24
0-800	±0.12	250	42	10	24
0-800	±0.18	300	31	10	24

测量范围 mm measurement range	精度 mm precision	a mm	d mm	e mm	f mm
0-1000	±0.07	150	31	10	24
0-1000	±0.09	200	31	10	24
0-1000	±0.14	250	31	10	24
0-1000	±0.20	300	42	10	24
0-1000	±0.22	400	50	10	24
0-1000	±0.26	500	50	10	24
0-1500	±0.11	150	31	10	24
0-1500	±0.14	200	31	10	24
0-1500	±0.14	200	42	10	24
0-1500	±0.24	300	42	10	24
0-1500	±0.28	400	50	10	24
0-1500	±0.32	500	50	10	24
0-2000	±0.14	150	31	10	24
0-2000	±0.16	200	31	10	24
0-2000	±0.16	200	42	10	24
0-2000	±0.26	300	42	10	24
0-2000	±0.32	400	50	10	24
0-2500	±0.22	200	42	10	24
0-2500	±0.26	300	50	10	24
0-3000	±0.26	200	50	10	24
0-3000	±0.30	300	50	10	24
0-4000	±0.40	300	50	10	24
0-5000	±0.50	300	50	10	24

双刀爪游标卡尺

Vemier Caliper with Standard Jaws



分辨力:0.02mm

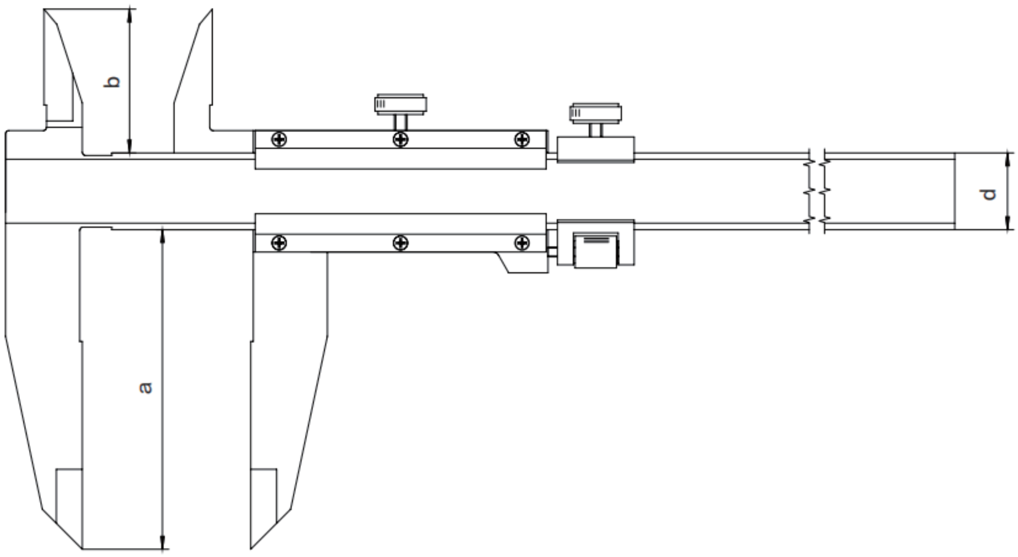
Resolution:0.02mm

主要特点:

- 下爪为加长的刀口爪形可用于测量凹槽尺寸,带有内测上爪

main features:

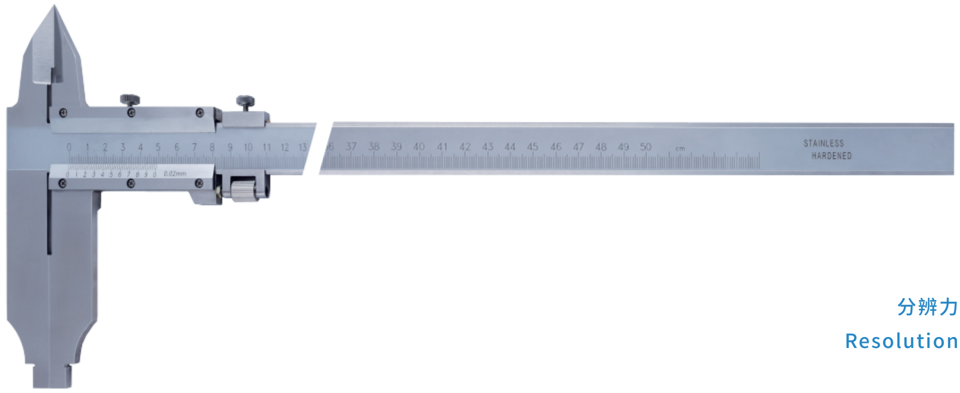
- Easy used for large OD and ID measurements



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm
0-300	0.02	±0.04	60	30	16
0-500	0.02	±0.05	100	46	24
0-600	0.02	±0.05	100	46	24
0-1000	0.02	±0.07	150	60	31
0-1500	0.02	±0.11	200	60	31

双外爪游标卡尺

Vemier Caliper with Basic and Outside Measuring Jaws



分辨力:0.02mm

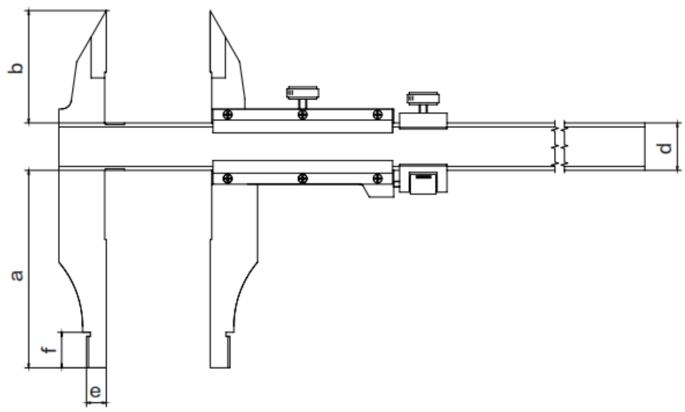
Resolution:0.02mm

主要特点:

- 下爪为圆弧形内测量面更适于测量精密内孔,带有外测上爪

main features :

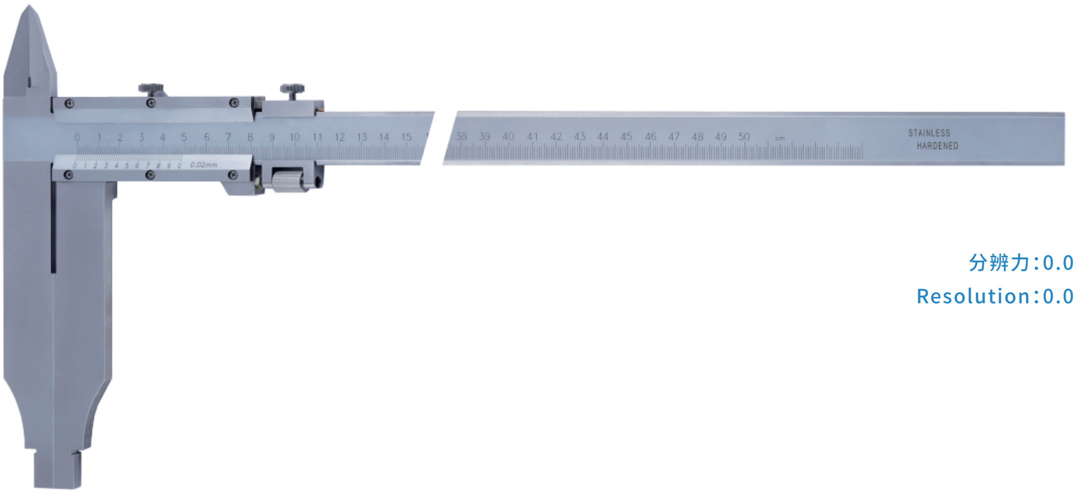
- Nib shaped jaws for ID and OD measurement, carrying upper jaws for OD measurements



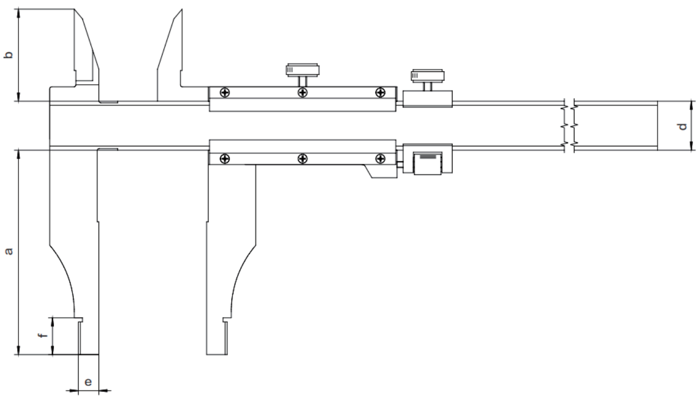
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	e mm	f mm
0-300	0.02	±0.04	60	39	16	5	12
0-300	0.02	±0.04	90	39	16	5	12
0-300	0.02	±0.05	100	56	24	10	18
0-500	0.02	±0.06	100	56	24	10	18
0-500	0.02	±0.06	150	56	24	10	24
0-500	0.02	±0.08	200	56	24	10	24
0-600	0.02	±0.05	100	56	24	10	18
0-600	0.02	±0.06	150	56	24	10	24
0-600	0.02	±0.08	200	56	24	10	24
0-800	0.02	±0.06	150	67	31	10	18
0-800	0.02	±0.08	200	67	31	10	24
0-800	0.02	±0.09	250	67	31	10	24
0-1000	0.02	±0.09	150	67	31	10	24
0-1000	0.02	±0.09	200	67	31	10	24
0-1000	0.02	±0.10	250	67	31	10	24
0-1500	0.02	±0.11	150	67	31	10	24
0-1500	0.02	±0.14	200	67	31	10	24

双内爪游标卡尺

Vemier Caliper with Basic and Inside Measuring Jaws



分辨力:0.02mm
Resolution:0.02mm



主要特点:

- 下爪为圆弧形内测量面更适于测量精密内孔,带有内测上爪

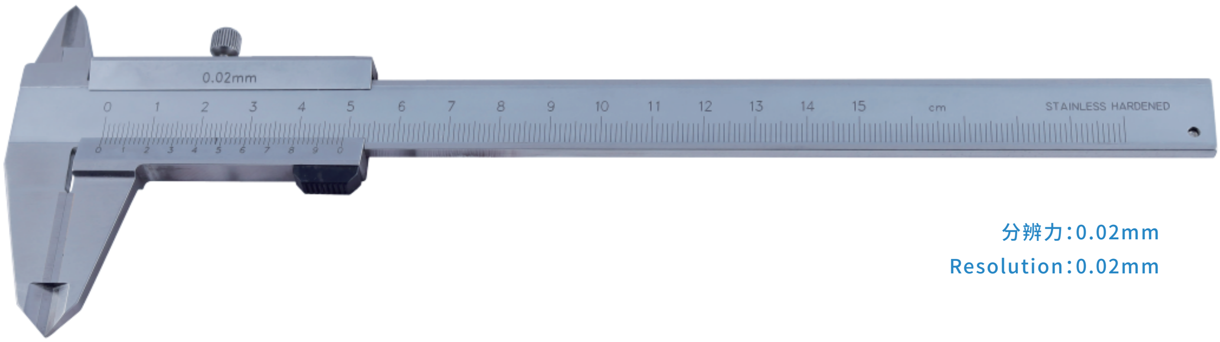
main features :

- Nib shaped jaws for ID and OD measurement, carrying upper jaws for ID measurements

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	f mm
0-300	0.02	±0.04	100	46	39	24	10	18
0-500	0.02	±0.05	100	46	39	24	10	18
0-500	0.02	±0.05	150	46	39	24	10	24
0-600	0.02	±0.05	100	46	39	24	10	24
0-600	0.02	±0.05	150	46	39	24	10	24
0-1000	0.02	±0.07	150	60	51.5	31	10	24
0-1000	0.02	±0.08	200	60	51.5	31	10	24
0-1500	0.02	±0.11	150	60	51.5	31	10	24

合金量面游标卡尺

Vemier Caliper with Carbide-tipped Jaws



分辨力:0.02mm

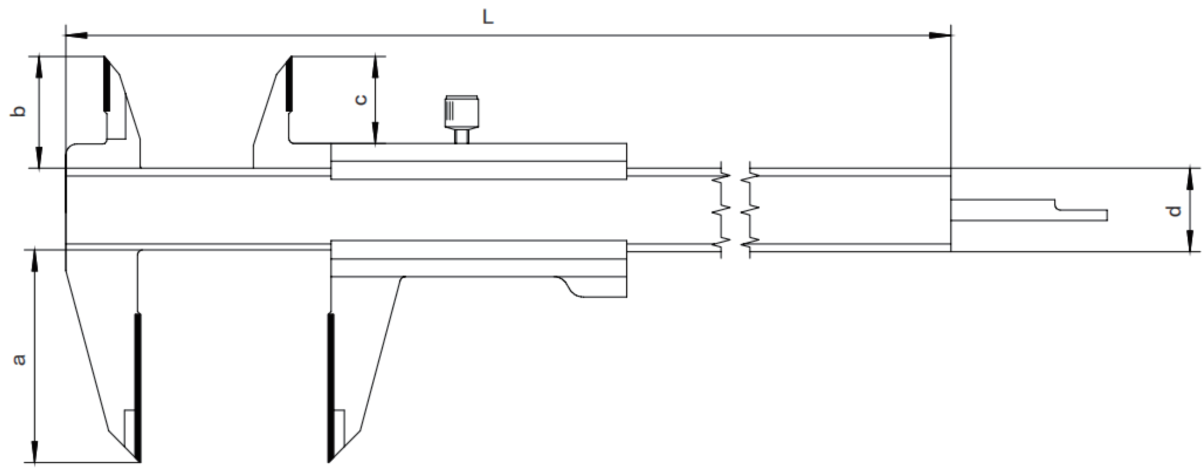
Resolution:0.02mm

主要特点:

- 量爪镶嵌耐磨硬质合金,使用寿命更长
- 用于测量外径、内径、孔深和台阶尺寸

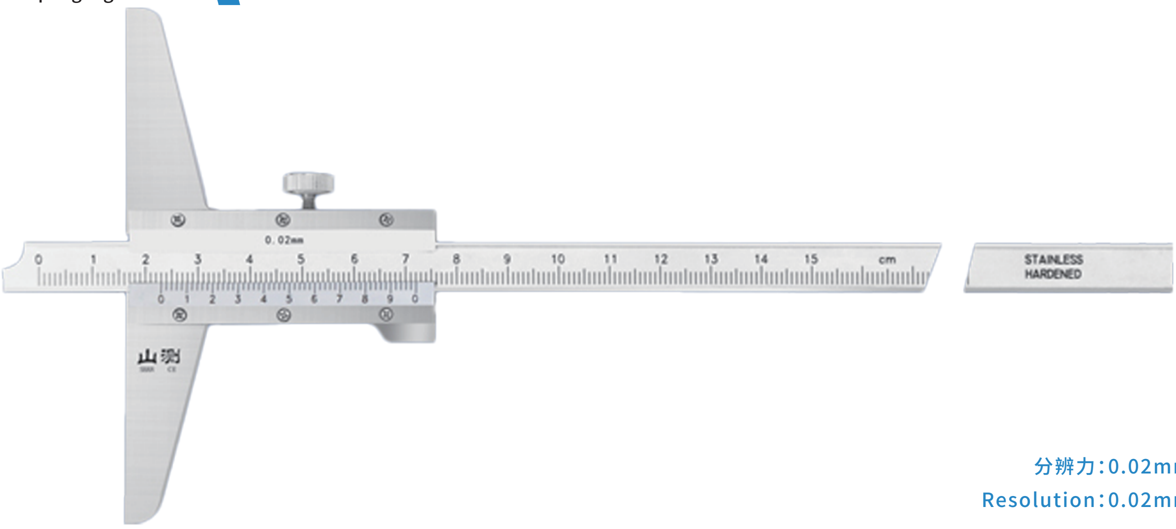
main features :

- With durable carbide tips
- Used for OD, ID, depth and step measurements

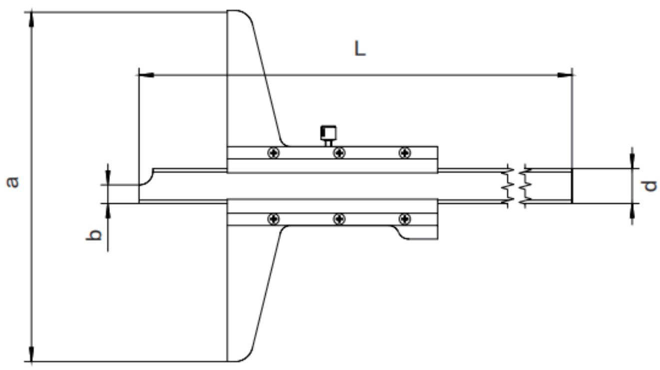


测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-150	0.02	±0.03	40	21	16.5	16	236
0-200	0.02	±0.03	50	24	19.5	16	286
0-300	0.02	±0.04	60	26	21.5	16	400

游标深度尺
Vernier depth gauge



分辨力:0.02mm
Resolution:0.02mm



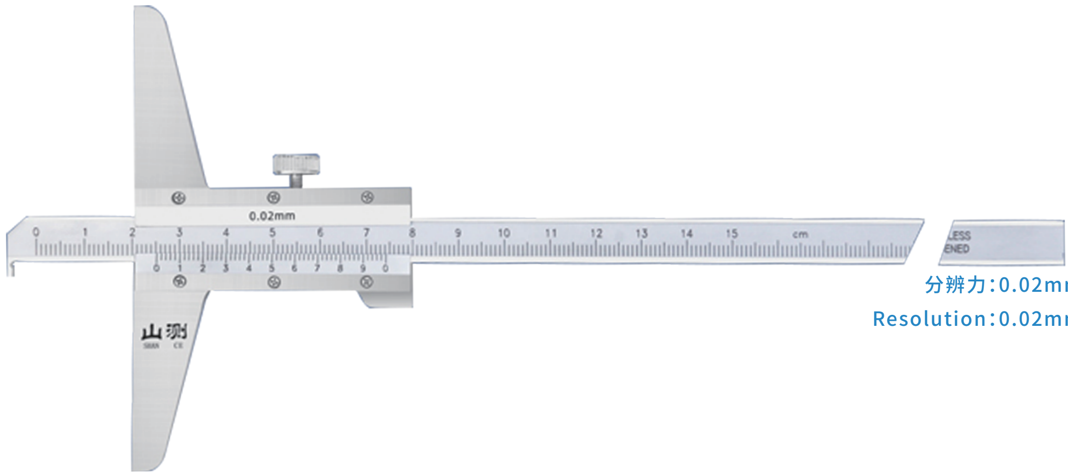
主要特点:
- 用于测量孔深和台阶尺寸

main features:
- Used for measuring depth of a bore and step

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm
0-150	0.02	±0.03	100	5	10	250
0-150	0.02	±0.03	150	5	10	250
0-200	0.02	±0.03	100	5	10	300
0-200	0.02	±0.03	150	5	10	300
0-200	0.02	±0.05	200	5	10	305
0-300	0.02	±0.04	100	5	10	400
0-300	0.02	±0.04	150	5	10	400
0-300	0.02	±0.05	200	5	10	405
0-300	0.02	±0.06	300	4	11	460
0-500	0.02	±0.05	120	4	11	605
0-500	0.02	±0.05	200	4	11	605
0-500	0.02	±0.05	250	4	11	605
0-600	0.02	±0.07	150	4	11	705
0-800	0.02	±0.07	150	7	18	960
0-1000	0.02	±0.07	150	7	18	1160
0-1000	0.02	±0.07	200	7	18	1160
0-1500	0.02	±0.12	200	7	18	1660
0-2000	0.02	±0.18	200	7	18	2170

单钩游标深度尺

Vemier Depth Gaugewith Single Hook



分辨力:0.02mm

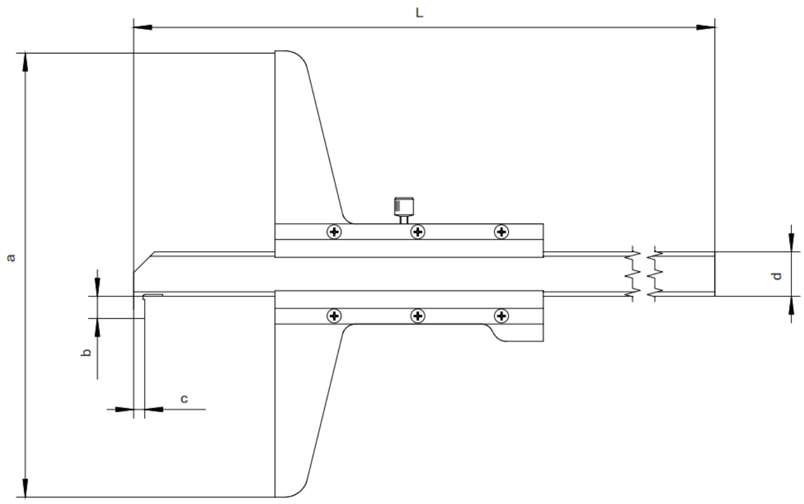
Resolution:0.02mm

主要特点:

- 用于精确测量沟槽宽和沟槽位置尺寸

main features :

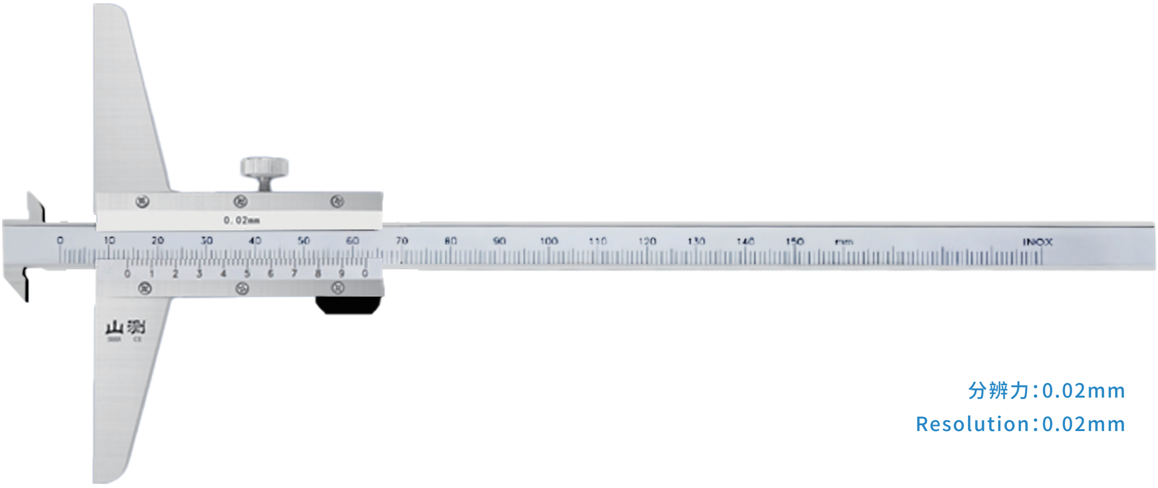
- Used for depth and step measurements



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-150	0.02	±0.03	100	3	2	10	250
0-200	0.02	±0.03	100	3	2	10	300
0-300	0.02	±0.04	100	3	2	10	400
0-150	0.02	±0.03	100	3	1	10	250
0-200	0.02	±0.03	100	3	1	10	300
0-300	0.02	±0.04	100	3	1	10	400

双钩游标深度尺

Double hook vernier depth gauge



分辨力:0.02mm

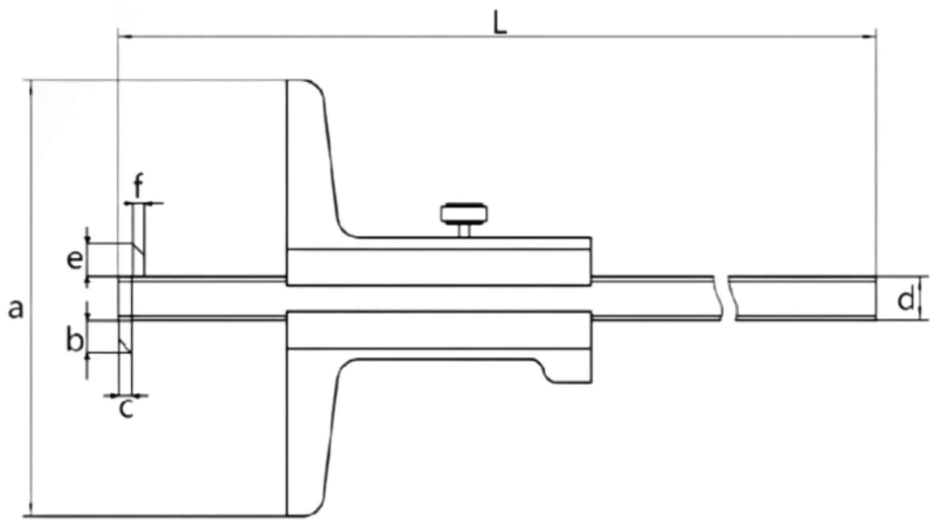
Resolution:0.02mm

主要特点:

- 用于精确测量孔深和台阶高度

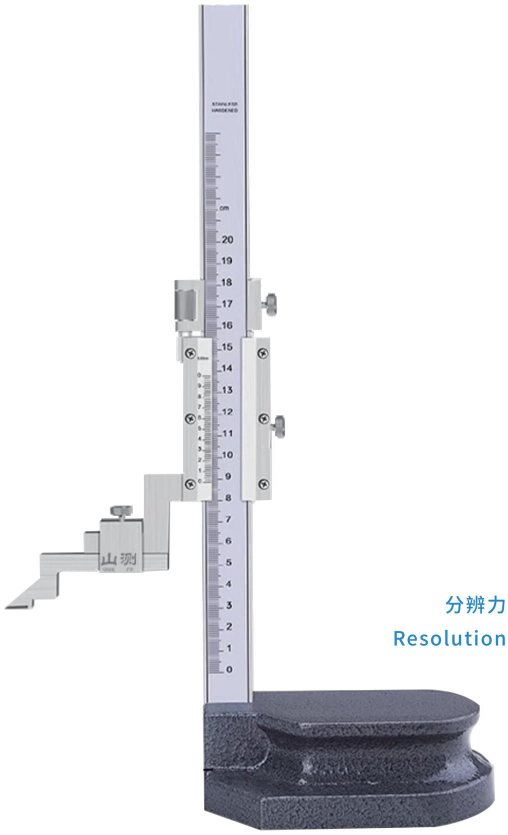
main features：

- Used for precise measurement of hole depth and step eight

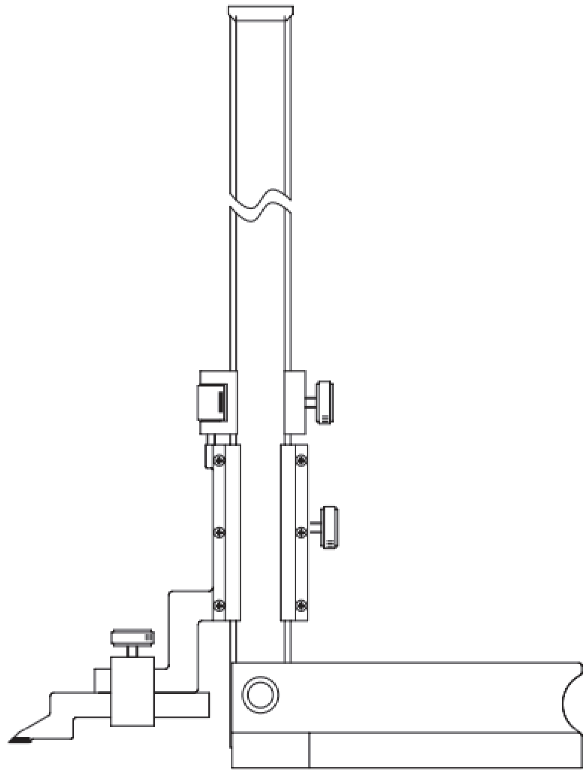


测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	e mm	f mm	L mm
0-150	0.02	±0.03	100	6	4	5.5	3	230
0-200	0.02	±0.03	100	6	4	5.5	3	280
0-300	0.02	±0.04	100	6	4	5.5	3	380

游标高度尺
vernier height gauge



分辨力:0.02mm
Resolution:0.02mm



主要特点:

- 用于高度测量和划线
- 划线爪镶硬质合金
- 带有微调装置

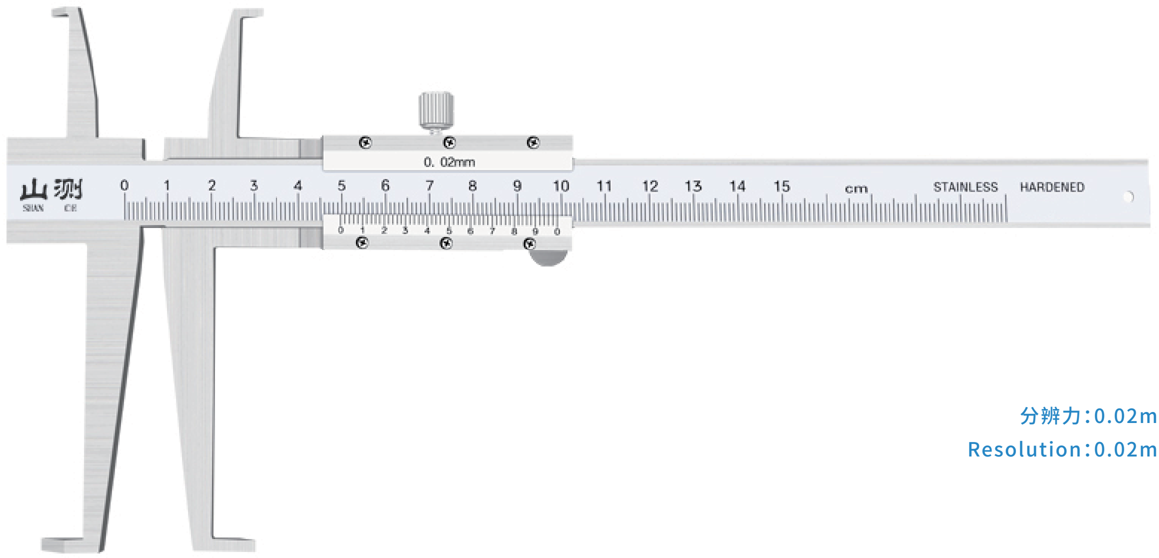
main features:

- Used for height measurements and scribing
- With carbide-tipped scriber
- With fine adjustment device

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
0-200	0.02	±0.03
0-300	0.02	±0.04
0-500	0.02	±0.05
0-600	0.02	±0.06
0-800	0.02	±0.07
0-1000	0.02	±0.07
0-1500	0.02	±0.11
0-2000	0.02	±0.14
0-2500	0.02	±0.20
0-3000	0.02	±0.26

双内沟槽游标卡尺

Double groove vernier caliper



分辨力:0.02mm

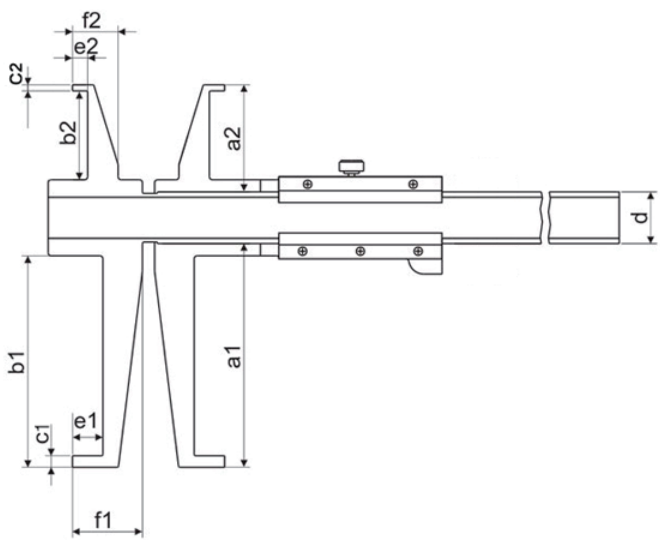
Resolution:0.02mm

主要特点:

- 便于测量小孔内的内沟槽尺寸
- 4次激光镭射雕刻,刻线清晰耐磨
- 金属锁紧螺母,便于任意位置锁定,精准读数

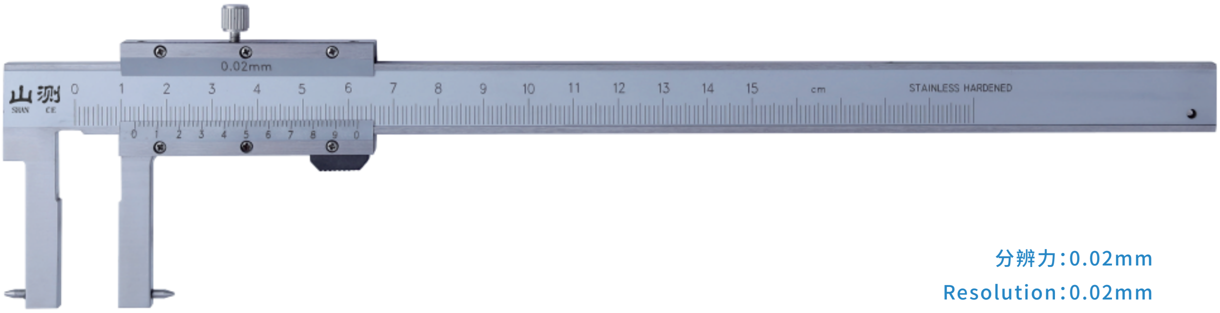
main features:

- Easy to measure the size of the inner groove inside the small hole
- 4 times laser engraving, clear and wear-resistant engraving lines
- Metal locking nut, easy to lock in any position, accurate reading



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a1 mm	a2 mm	b1 mm	b2 mm	c1 mm	c2 mm	d mm	e1 mm	e2 mm	f1 mm	f2 mm
9-150	0.01	±0.03	74	35	69	28	3.5	1.6	17	11	6	25	15
9-200	0.01	±0.03	74	35	69	28	3.5	1.6	17	11	6	25	15
9-300	0.01	±0.04	74	35	69	28	3.5	1.6	17	11	6	25	15

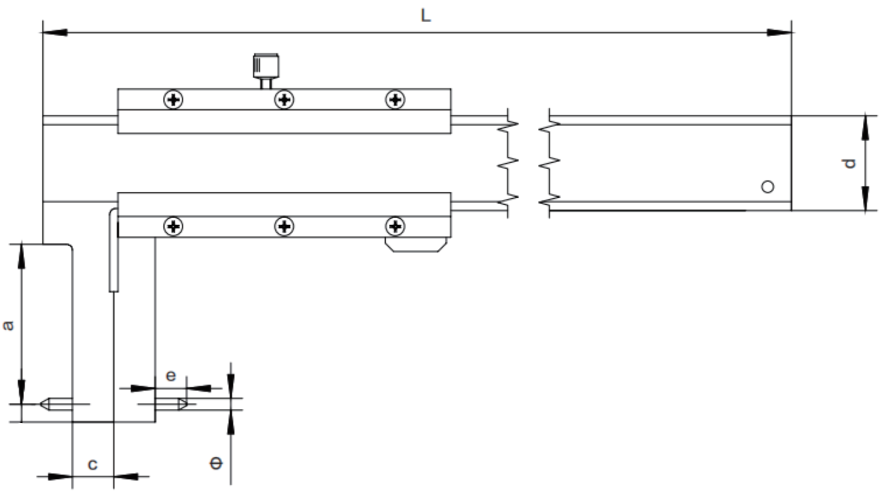
尖头内沟槽游标卡尺
Sharp pointed groove vernier caliper



分辨力:0.02mm
Resolution:0.02mm

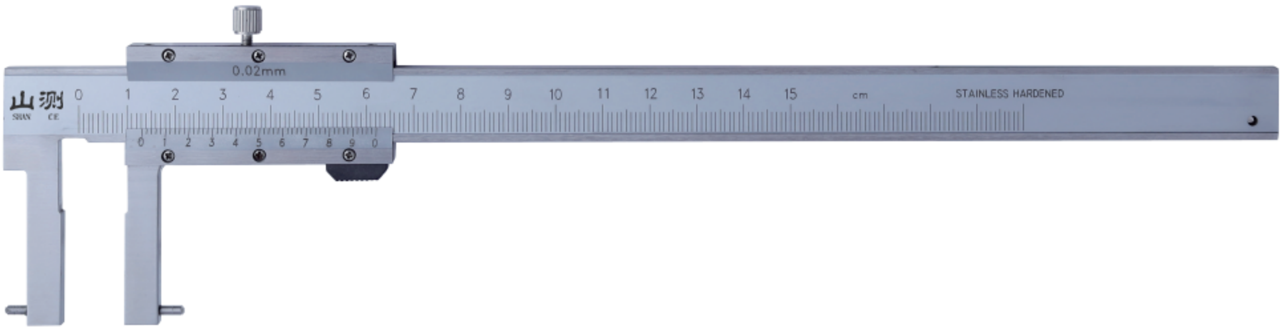
主要特点:
- 方便精确测量内沟槽尺寸

main features:
- Convenient and accurate measurement of inner groove dimensions



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	c mm	d mm	e mm	L mm	Φ mm
22-150	0.02	±0.03	40	5	16	6	245	2
25-200	0.02	±0.04	40	5	16	7.5	285	2
30-300	0.02	±0.05	50	10	16	5	400	2

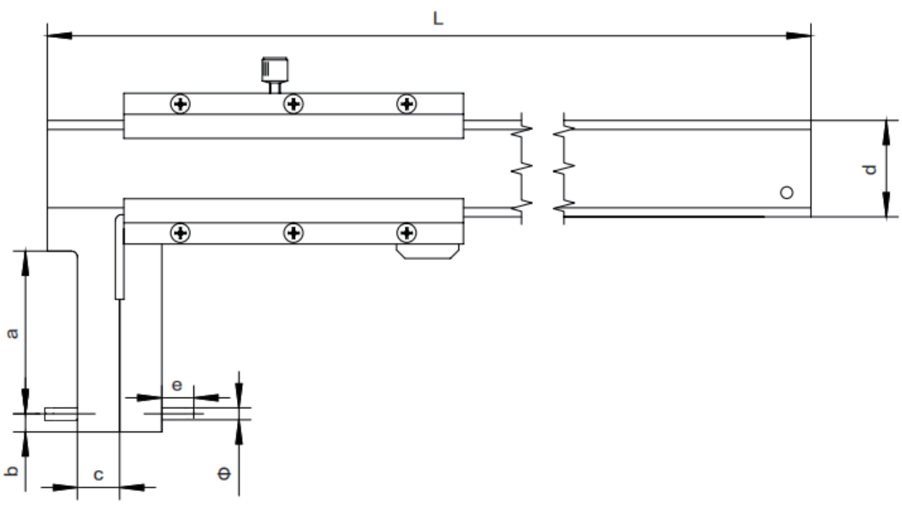
圆柱头内沟槽游标卡尺
Cylindrical head groove vernier caliper



分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 方便精确测量内沟槽尺寸

main features:
- Convenient and accurate measurement of inner groove dimensions



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	c mm	d mm	e mm	L mm	Φ mm
22-150	0.02	±0.03	40	5	16	6	245	2
25-200	0.02	±0.04	40	5	16	7.5	285	2
30-300	0.02	±0.05	50	10	16	5	400	2

扁头内沟槽游标卡尺

Vemnier Caliper with Flat Measuring Point for Inside Grooves

分辨力:0.02mm

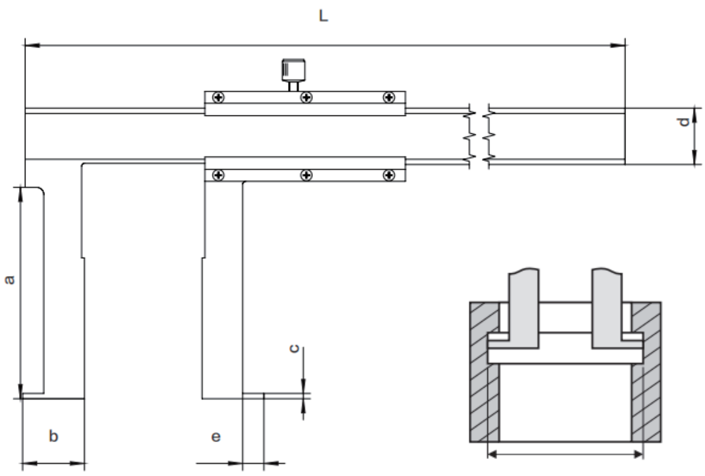
Resolution:0.02mm

主要特点:

- 可测量较小孔内沟槽尺寸

main features:

- F acilitate measurement of a diameter of an inside groovein a smaller hole

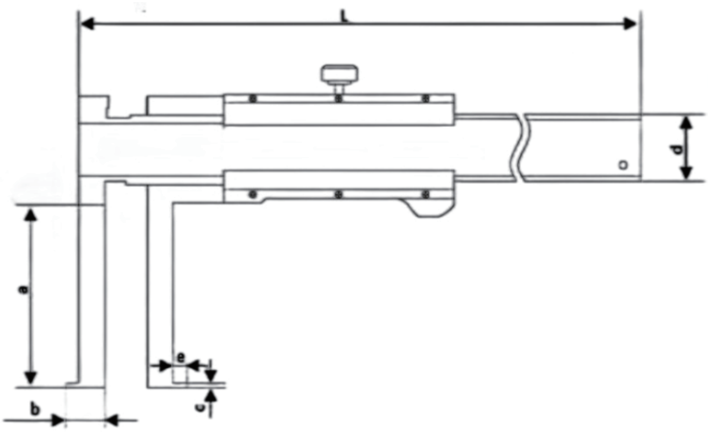


测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
22-150	0.02	±0.05	30	11	1	16	5	250
35-150	0.02	±0.06	60	17.5	1.5	16	6	250
50-150	0.02	±0.06	90	25	2	20	8	270
25-200	0.02	±0.05	40	12.5	1	16	5	310
40-200	0.02	±0.06	70	20	1.5	16	7	310
60-200	0.02	±0.06	100	30	2	20	10	320
30-300	0.02	±0.06	50	15	1.5	16	5	410
50-300	0.02	±0.07	80	25	1.5	16	8	410
60-300	0.02	±0.07	110	30	2	20	10	420
40-500	0.02	±0.07	90	20	1.5	24	5	680
60-500	0.02	±0.07	120	30	2	24	10	680
85-500	0.02	±0.08	150	40	3	24	16	680

刀头内沟槽游标卡尺

Vernier caliper with groove inside the blade

分辨力:0.02mm
Resolution:0.02mm



主要特点:

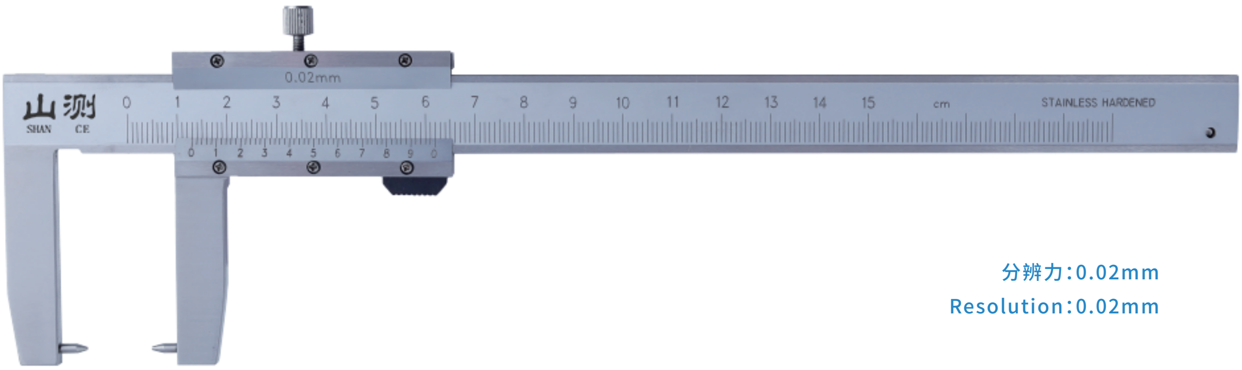
- 方便精确测量内沟槽尺寸

main features：

- Convenient and accurate measurement of inner groove dimensions

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
12-150	0.02	±0.04	40	10	1	16	5	236
20-150	0.02	±0.04	60	17	1.5	16	5	246
12-200	0.02	±0.04	40	10	1	16	5	286
20-200	0.02	±0.05	60	17	1.5	16	6	296
20-300	0.02	±0.05	60	17	1.5	16	6	396
29- 300	0.02	±0.06	80	25	1.5	16	6	406
25- 500	0.02	±0.05	80	23	2	24	7	605
35-500	0.02	±0.06	120	33	3	24	9	615

尖头外沟槽游标卡尺
Sharp pointed outer groove vernier caliper



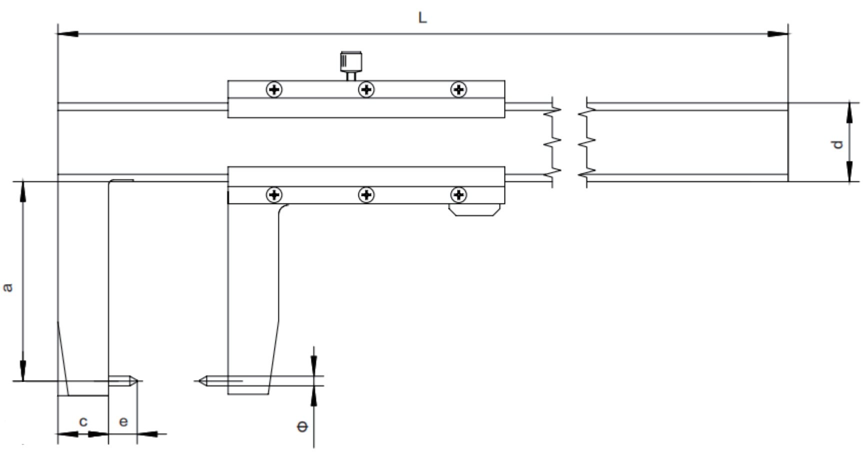
分辨力:0.02mm
Resolution:0.02mm

主要特点:

- 方便精确测量外沟槽尺寸

main features:

- Easy and accurate measurement of external groove dimensions



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	c mm	d mm	e mm	L mm	Φ mm
0-150	0.02	±0.04	45	11	16	6	270	2
0-200	0.02	±0.04	55	12	16	7	320	2
0-300	0.02	±0.05	65	13	17	8	420	2

圆柱头外沟槽游标卡尺

Vernier caliper with groove inside the blade

分辨力:0.02mm

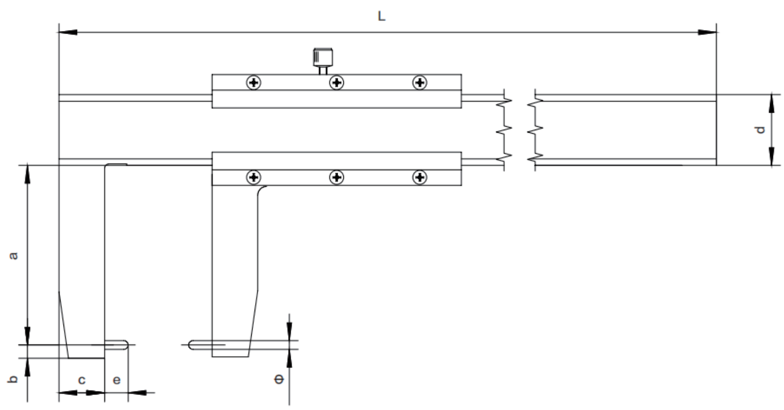
Resolution:0.02mm

主要特点:

- 方便精确测量圆弧形外沟槽尺寸

main features：

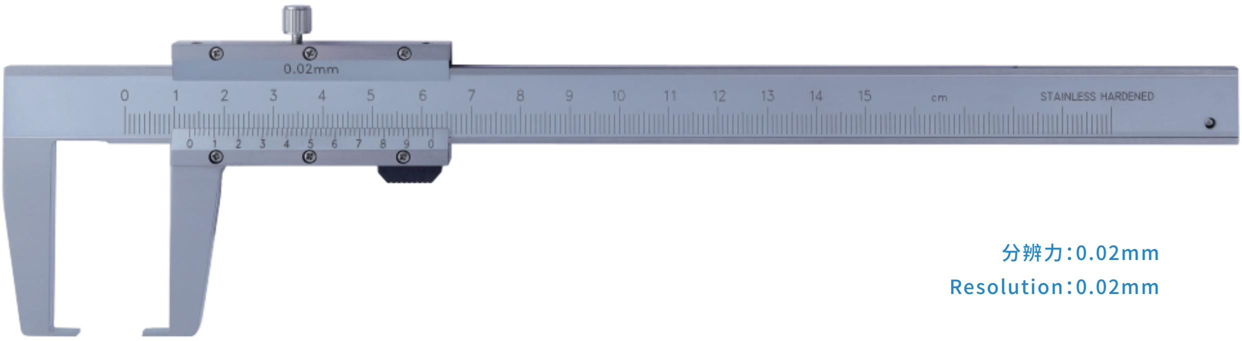
- Convenient and accurate measurement of the size of the arc-shaped outer groove



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm	Φ mm
0-150	0.02	±0.04	40	3	10	16	5	250	2
0-200	0.02	±0.04	50	3	12	16	7	310	2
0-300	0.02	±0.05	60	3	13	16	8	410	3
0-300	0.02	±0.06	100	3	20	20	10	440	3
0-300	0.02	±0.06	150	3	20	24	12	490	3
0-500	0.02	±0.06	100	3	20	24	12	690	3
0-500	0.02	±0.07	150	3	20	24	12	690	3
0-600	0.02	±0.07	100	3	20	24	12	790	3

扁头外沟槽游标卡尺

Vemier Caliper with Hat Measuring Points for Outside Grooves



分辨力:0.02mm

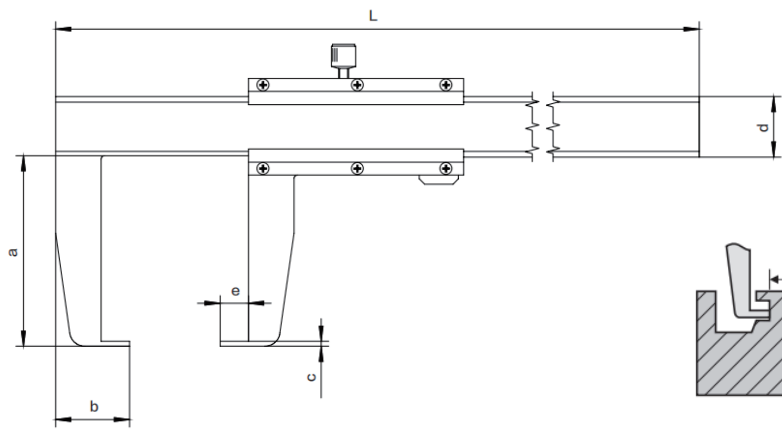
Resolution:0.02mm

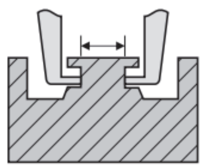
主要特点:

- 可从端部测量较大尺寸轴及零件表面沟槽直径

main features :

- Can measure the diameter of outside groove of work piece

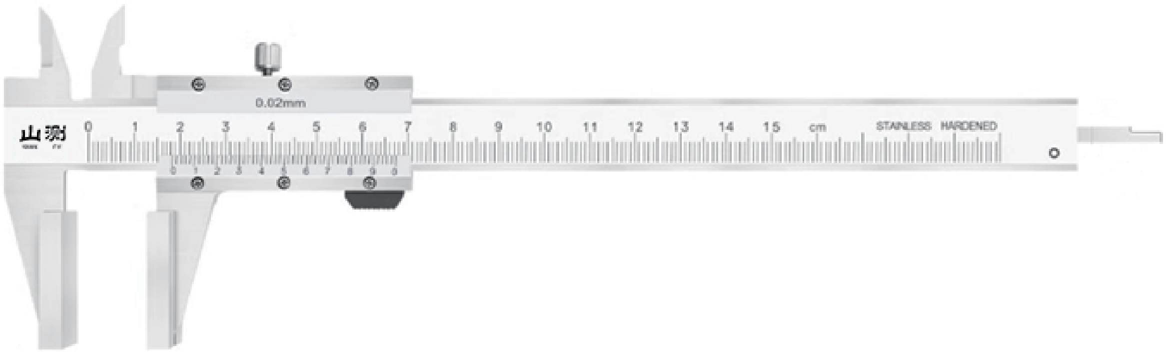




测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
0-150	0.02	±0.03	40	15	2	16	5	250
0-200	0.02	±0.03	50	19	2	16	7	310
0-300	0.02	±0.03	60	21	2	16	8	410
0-300	0.02	±0.03	100	35	2	24	12	490
0-300	0.02	±0.03	150	35	2	24	12	490
0-500	0.02	±0.05	100	35	2	24	12	690
0-500	0.02	±0.06	150	35	2	24	12	690
0-600	0.02	±0.07	100	35	2	24	12	790

宽量面游标卡尺

Vemier Caliper with Large-sized Measuring Faces



分辨力:0.02mm

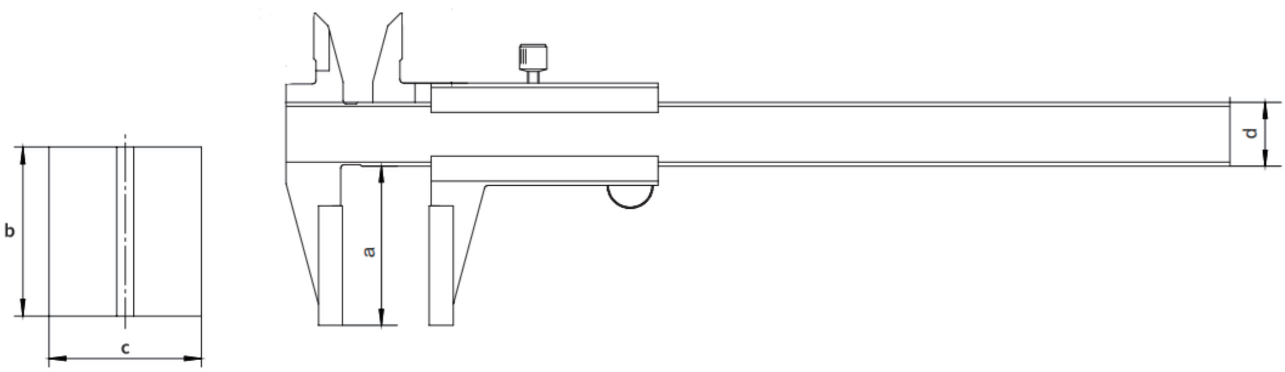
Resolution:0.02mm

主要特点:

- 用于测量跨度较大的测量面,如钢丝绳等
- 用于测量表面受力较小的测量物,如橡胶、海绵等

main features：

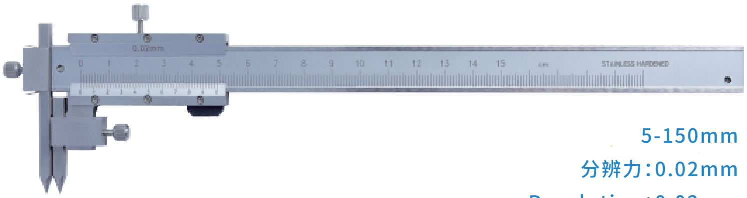
- Used for measuring workpiece with wide surface, like wire rope
- Used for measuring workpiece with soft surface, like foam and rubber



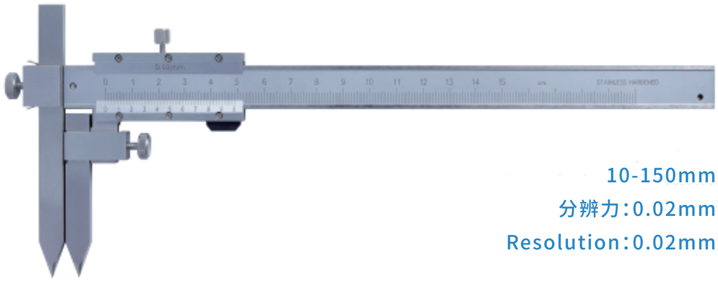
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	c mm	c mm	d mm
0-150	0.02	±0.04	40	30	20	16
0-200	0.02	±0.04	50	40	30	16
0-300	0.02	±0.05	60	50	40	16

中心距游标卡尺

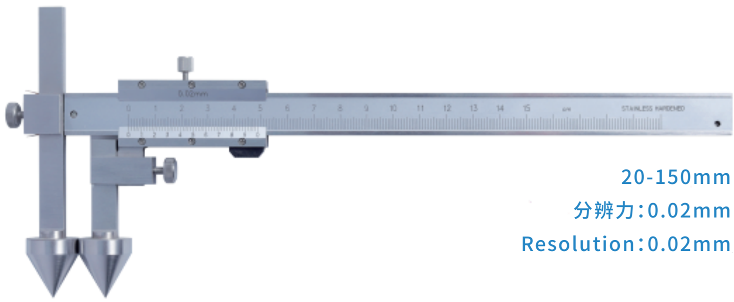
Center distance vernier caliper



5-150mm
分辨力:0.02mm
Resolution:0.02mm



10-150mm
分辨力:0.02mm
Resolution:0.02mm



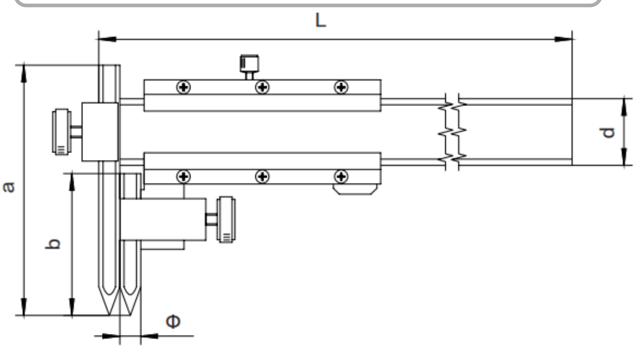
20-150mm
分辨力:0.02mm
Resolution:0.02mm

主要特点:

- 锥形测头用于测量圆孔中心距,孔边距尺寸

main features :

- Cone probe is used to measure the distance between the center and edge of a circular hole



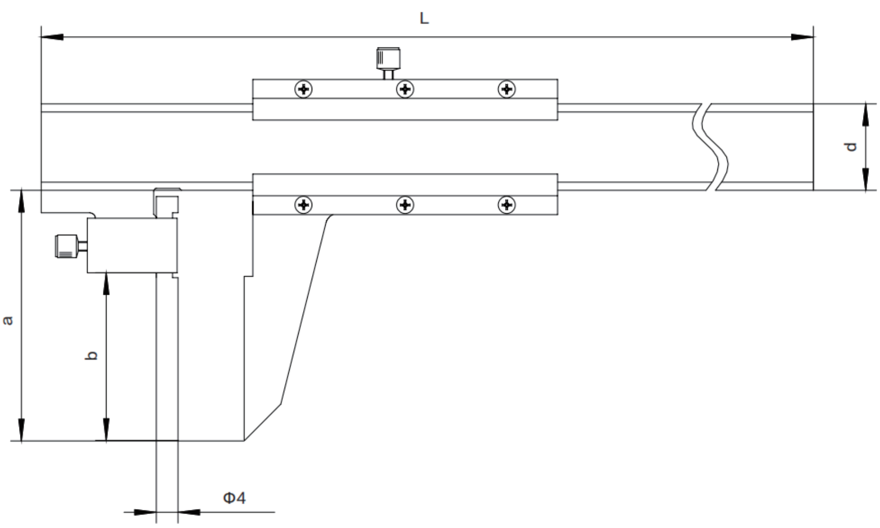
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm	Φ mm
5-150	0.02	±0.05	60	34	16	250	5
10-150	0.02	±0.05	100	60	16	250	10
20-150	0.02	±0.07	100	60	16	250	20
5-200	0.02	±0.07	60	34	16	300	5
10-200	0.02	±0.07	100	60	16	300	10
20-200	0.02	±0.09	100	60	16	300	20
5-300	0.02	±0.09	60	34	16	400	5
10-300	0.02	±0.09	100	60	16	400	10
20-300	0.02	±0.09	100	60	16	400	20
5-500	0.02	±0.09	80	45	24	700	5
10-500	0.02	±0.09	100	60	24	700	10
20-500	0.02	±0.10	100	60	24	700	20
5-600	0.02	±0.10	80	45	24	800	5
10-600	0.02	±0.10	100	60	24	800	10
20-600	0.02	±0.12	100	60	24	800	20
10-1000	0.02	±0.13	125	70	31	1200	10
20-1000	0.02	±0.13	125	70	31	1200	20
10-1500	0.02	±0.15	125	70	31	1700	10
20-1500	0.02	±0.15	125	70	31	1700	20
10-2000	0.02	±0.16	125	70	31	2200	10
20-2000	0.02	±0.16	125	70	31	2200	20

管壁厚游标卡尺
Vernier caliper for pipe wall thickness

分辨力:0.02mm
Resolution:0.02mm

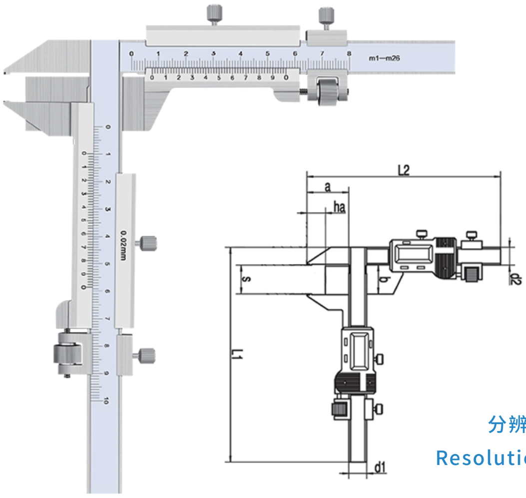
主要特点:
- 专用于测量圆管的壁厚

main features :
- Specially designed for measuring the wall thickness of circular pipes



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	L mm
0-150	0.02	±0.04	46	30	250
0-200	0.02	±0.04	56	40	300
0-300	0.02	±0.06	66	50	400

齿厚游标卡尺
Verier Gear Tooth Caliper



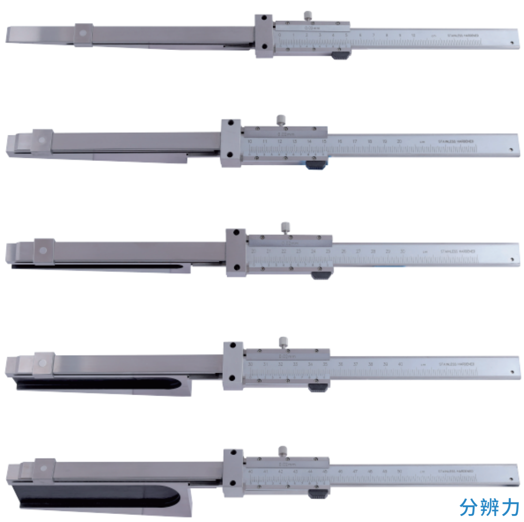
分辨力:0.02mm
Resolution:0.02mm

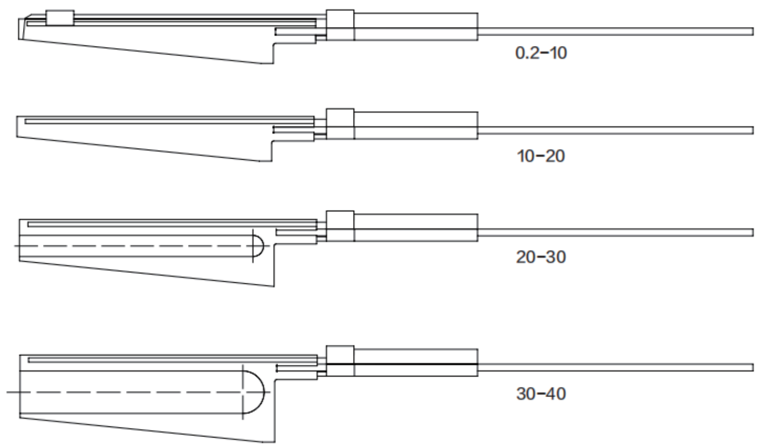
主要特点:
- 测量齿轮齿厚的尺寸

main features：
- Facilitate measurement of gear thickness

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d1 mm	d2 mm	L1 mm	L2 mm	s mm	ha mm
24-150	0.02	±0.03	30	20	13	13	167	167	0-48	0-30

加厚型游标楔形塞尺
Thickened vernier wedge plug gauge





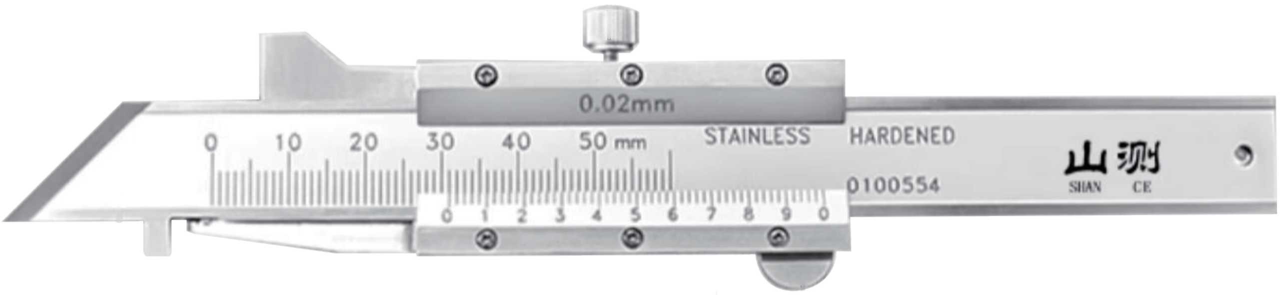
分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 用于测量沟缝宽度尺寸
- 量面加厚

main features：
- Used for measuring the width dimensions of grooves and eams
- Thickening of measurement surface

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
1-10	0.02	±0.03
10-20	0.02	±0.03
20-30	0.02	±0.03
30-40	0.02	±0.03
40-50	0.02	±0.03
50-60	0.02	±0.03

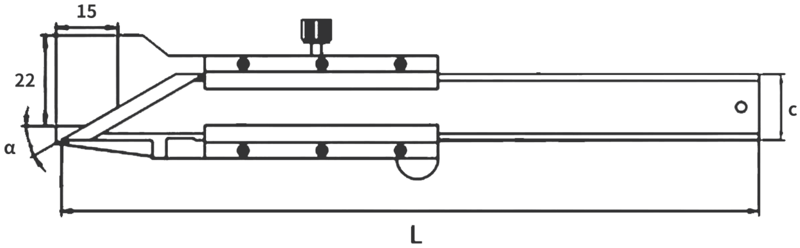
游标倒角卡尺
Vemier Caliper for Chamfer Measuring

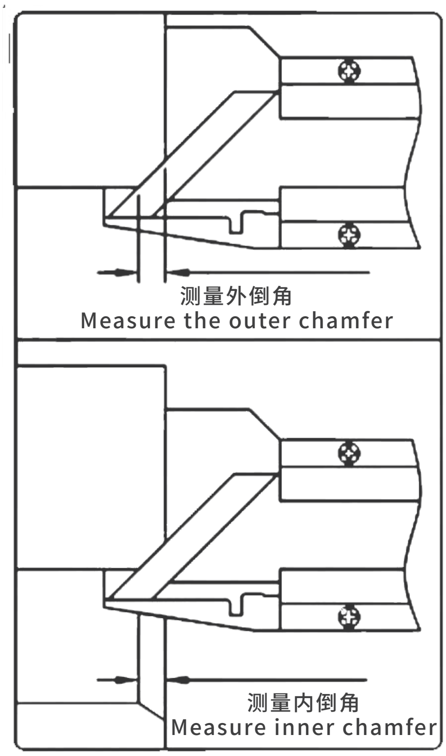


分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 方便精确测量内倒角、外倒角尺寸

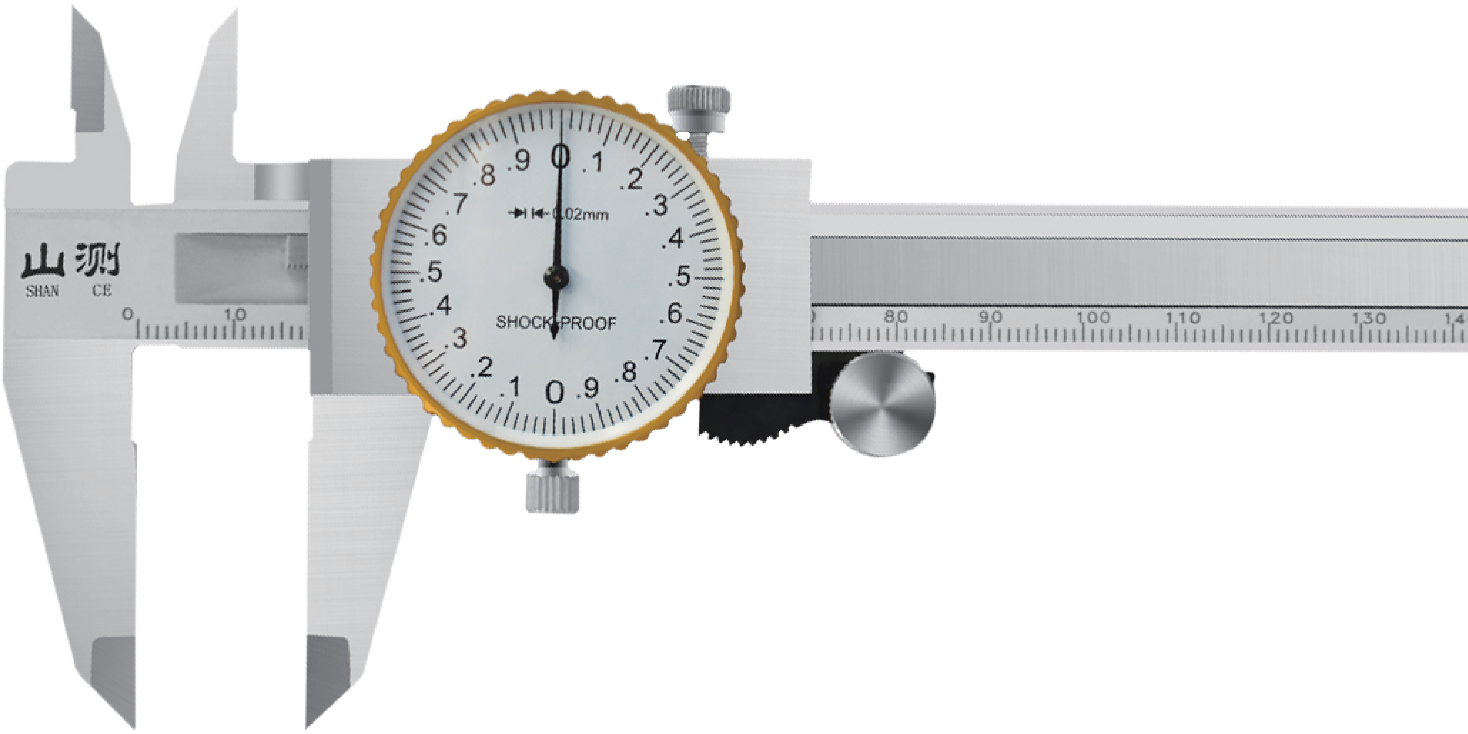
main features :
- Convenient and accurate measurement of inner and outer chamfer dimensions





测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	α mm	c mm	L mm
0-10*30°	0.02	±0.06	30°	16	169
0-10*45°	0.02	±0.06	45°	16	169
0-10*60°	0.02	±0.06	60°	16	169

山测
SHAN CE

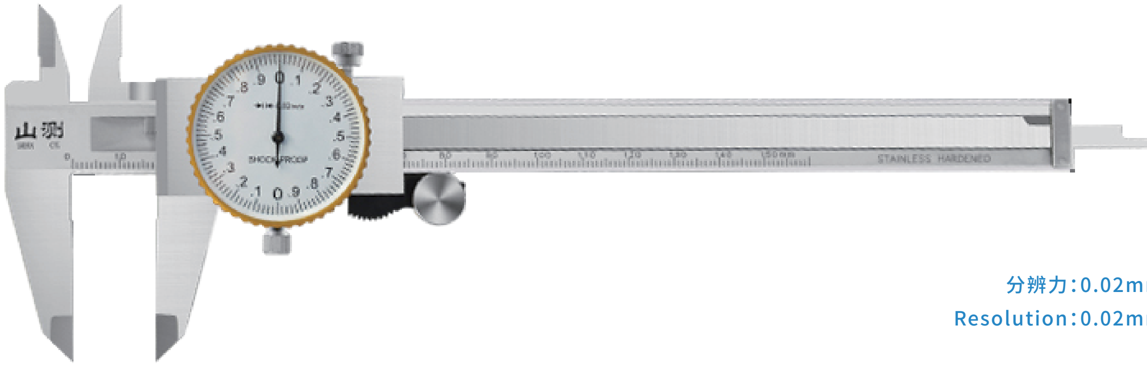


C

带表卡尺

Dial caliper

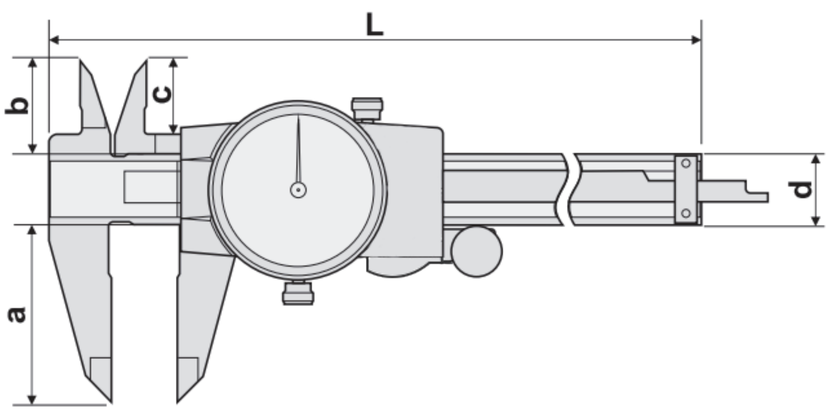
四用带表卡尺
Four purpose caliper with gauge



分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 机芯防震,性能更加稳定
- 读数清晰、直观、精确
- 用于测量外径、内径、孔深和台阶尺寸

main features:
- Shockproof, stable performance
- Clear, direct and accurate reading
- Used for OD, ID, depth and step measurements



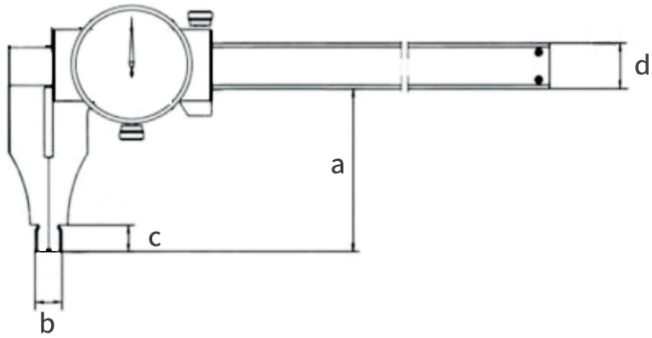
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-150	0.02	±0.03	40	22	16.5	16	236
0-200	0.02	±0.03	50	25	19.5	16	286
0-300	0.02	±0.04	60	26	18.5	17	400

单向爪带表卡尺
Dial Caliper with Basic Jaws

分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 两种形状的外测量面适合于精确的外测量
- 圆弧形内测量面适合于精确的内测量
- 其中长量爪用于测量通常情况难以达到的位置
- 不锈钢、全淬火,镀铬,激光刻线

main features:
- Two shapes of external measuring surfaces are suitable for precise external measurement
- The circular arc-shaped measuring surface is suitable for precise internal measurement
- The long measuring claw is used to measure positions that are usually difficult to reach
- Stainless steel, fully quenched, chrome plated, laser engraved lines



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm
0-150	0.02	±0.03	60	10	10	17
0-150	0.02	±0.04	90	10	10	17
0-200	0.02	±0.03	60	10	10	17
0-200	0.02	±0.04	90	10	10	17
0-300	0.02	±0.04	60	10	10	17
0-300	0.02	±0.06	90	10	10	17
0-500	0.02	±0.05	100	10	12	25
0-500	0.02	±0.05	125	10	12	25
0-500	0.02	±0.08	150	10	12	25

双外爪带表卡尺
Double external claw caliper with dial

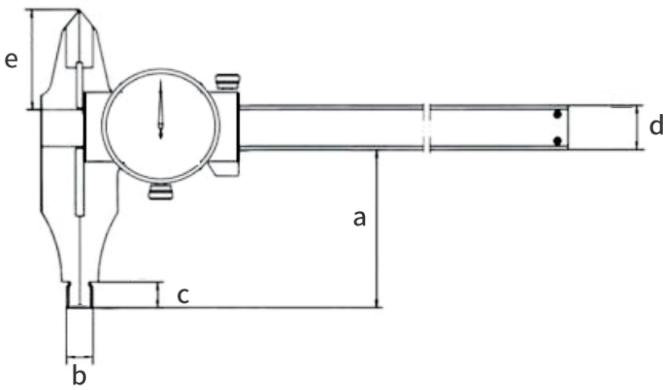
分辨力:0.02mm
Resolution:0.02mm

主要特点:

- 两种形状的外测量面适合于精确的外测量
- 上爪尖刃形,可直接在工件.上划线。
- 圆弧形内测量面适合于精确的内测量
- 其中长量爪用于测量通常情况难以达到的位置
- 不锈钢、全淬火,镀铬,激光刻线

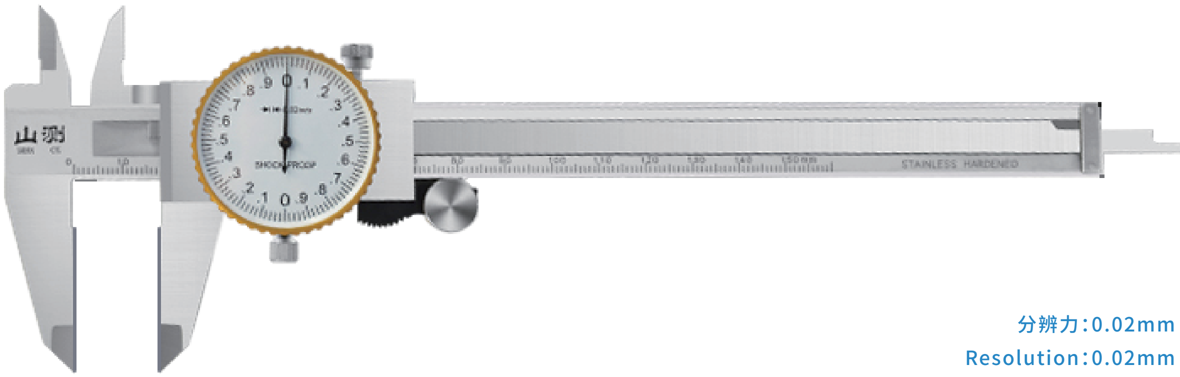
main features:

- Two shapes of external measuring surfaces are suitable for precise external measurement
- The upper claw has a sharp blade shape, which can be directly applied to the workpiece Draw a line up.
- The circular arc-shaped measuring surface is suitable for precise internal measurement
- The long measuring claw is used to measure positions that are usually difficult to reach
- Stainless steel, fully quenched, chrome plated, laser engraved lines



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	A mm	B mm	C mm	D mm	H mm
0-200	0.02	±0.03	60	10	10	17	36.5
0-200	0.02	±0.04	90	10	10	17	36.5
0-300	0.02	±0.04	60	10	10	17	36.5
0-300	0.02	±0.06	90	10	10	17	36.5
0-500	0.02	±0.05	100	10	10	25	55
0-500	0.02	±0.05	125	10	10	25	55
0-500	0.02	±0.08	150	10	10	25	55

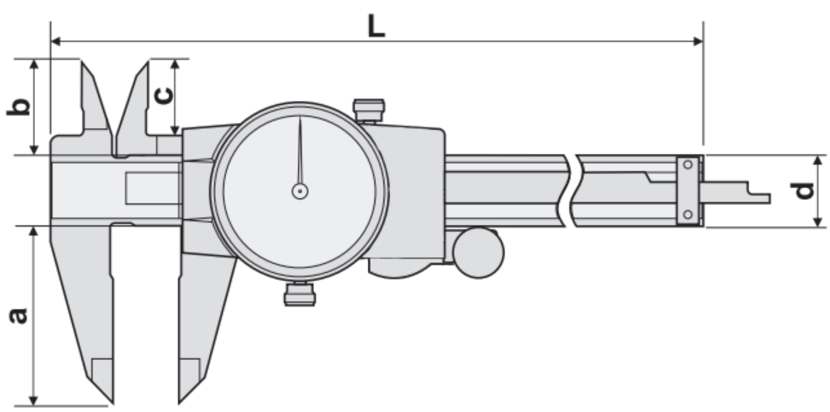
合金量面带表卡尺
Dial Caliper with Carbide-tipped Jaws



分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 量爪镶耐磨硬质合金,使用寿命长
- 读数清晰、直观、精确
- 用于测量外径、内径、孔深和台阶尺寸

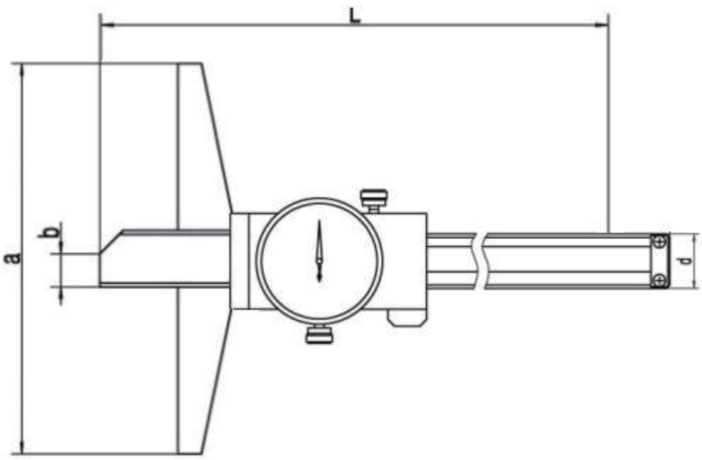
main features：
- With durable carbide tips
- Clear, direct and accurate reading
- Used for OD, ID, depth and step measurements



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-150	0.02	±0.03	40	22	16.5	16	236
0-200	0.02	±0.03	50	25	19.5	16	286
0-300	0.02	±0.04	60	26	18.5	17	400

带表深度尺
Dial Depth Gauge

分辨力:0.02mm
Resolution:0.02mm



主要特点:
- 用于精确测量孔深和台阶高度
- 读数清晰、直观、精确

main features :
- Used for depth and step measurements
- Clear, direct and accurate reading

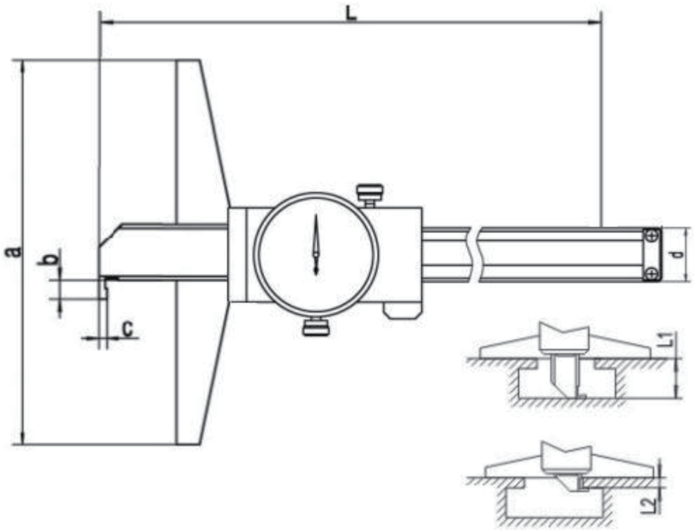
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm
0-150	0.02	±0.03	100	6	13.5	235
0-150	0.02	±0.03	150	6	13.5	235
0-150	0.02	±0.03	200	6	13.5	235
0-200	0.02	±0.03	100	6	13.5	285
0-200	0.02	±0.03	150	6	13.5	285
0-200	0.02	±0.03	200	6	13.5	285
0-300	0.02	±0.03	100	6	13.5	385
0-300	0.02	±0.03	150	6	13.5	385
0-500	0.02	±0.04	150	7	13.5	585

单钩带表深度尺

Dial Depth Gauge with Single Hook

分辨力:0.02mm

Resolution:0.02mm



主要特点:

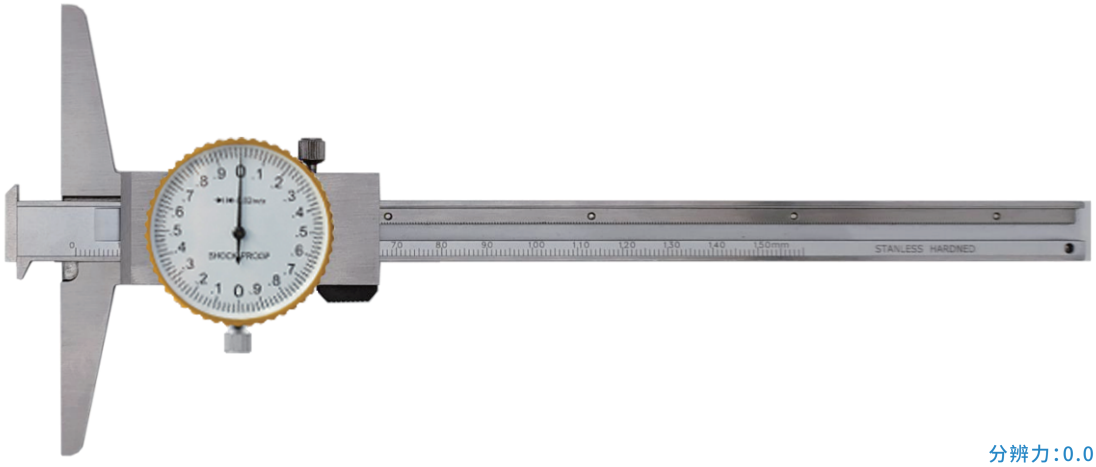
- 用于精确测量沟槽宽和沟槽位置尺寸
- 读数清晰、直观、精确

main features:

- Used for depth and step measurements
- Clear, direct and accurate reading

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-150	0.02	±0.03	100	3	2	13.5	235
0-150	0.02	±0.03	100	3	1	13.5	235
0-150	0.02	±0.03	150	3	2	13.5	235
0-150	0.02	±0.03	150	3	1	13.5	235
0-200	0.02	±0.03	100	3	2	13.5	285
0-200	0.02	±0.03	100	3	1	13.5	285
0-200	0.02	±0.03	150	3	2	13.5	285
0-200	0.02	±0.03	150	3	1	13.5	285
0-300	0.02	±0.03	100	3	2	13.5	385
0-300	0.02	±0.03	100	3	1	13.5	385
0-300	0.02	±0.03	150	3	2	13.5	385
0-300	0.02	±0.03	150	3	1	13.5	385

双钩带表深度尺
Double hook strap depth gauge



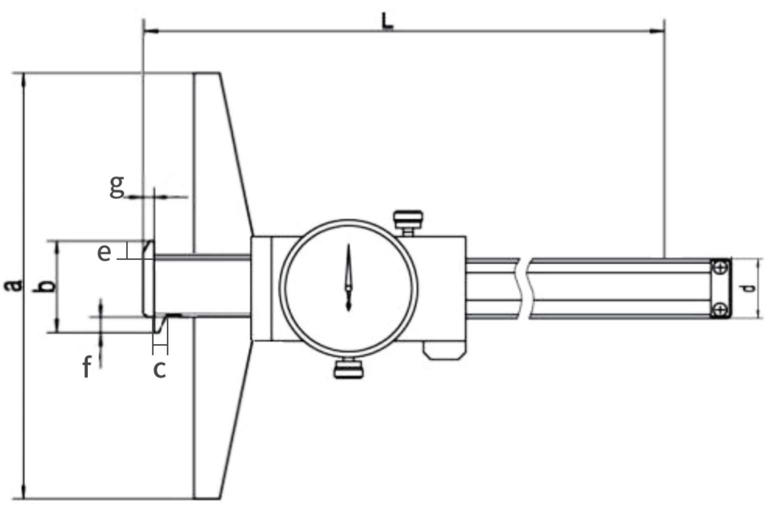
分辨力:0.02mm
Resolution:0.02mm

主要特点:

- 尺身、尺框均用不锈钢制造。
- 闭式结构,定位面孔周围闭合,定位更可靠

main features :

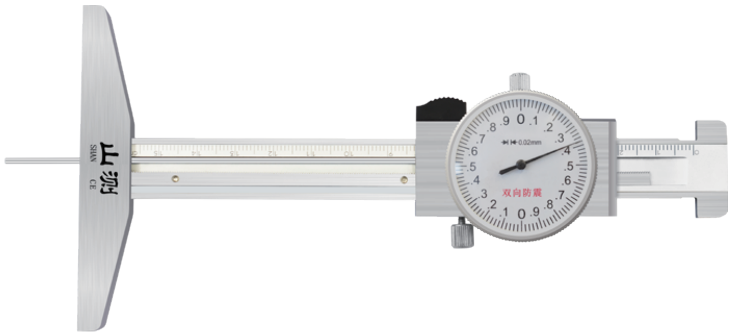
- The ruler body and frame are both made of stainless steel.
- Closed structure, locating the closure around the face for more reliable positioning



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	f mm	g mm	L mm
0-150	0.02	±0.03	100	26.5	4.5	13.5	6.3	6.5	2.8	235
0-200	0.02	±0.03	100	26.5	4.5	13.5	6.3	6.5	2.8	285
0-300	0.02	±0.03	150	26.5	4.5	13.5	6.3	6.5	2.8	385

细杆带表深度尺

Thin rod depth gauge with gauge



分辨力:0.02mm

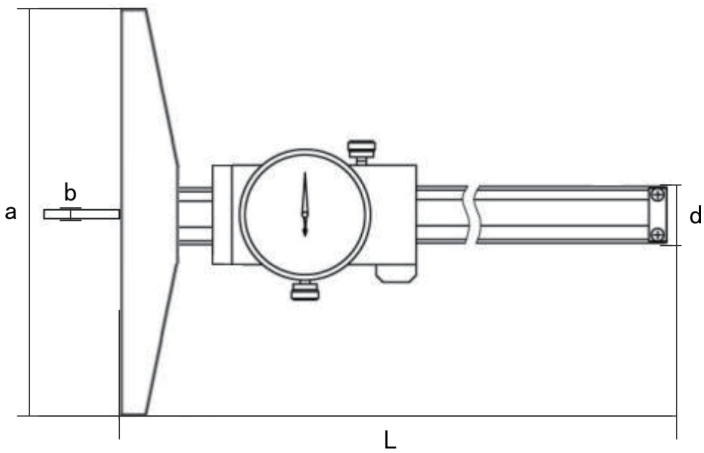
Resolution:0.02mm

主要特点:

- 双向防震表盘,金属表盘,刻度清晰,读数准确
- 优质加厚不锈钢,优质材质耐磨耐用

main features :

- Bidirectional shockproof dial, metal dial, clear scale, accurate reading
- High quality thickened stainless steel, high-quality material wear-resistant and durable



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	L mm
0-30	0.02	±0.02	85	2	16	110
0-50	0.02	±0.02	85	2	16	130
0-100	0.02	±0.03	85	2	16	175

上长爪带表卡尺
Upper long claw with gauge caliper

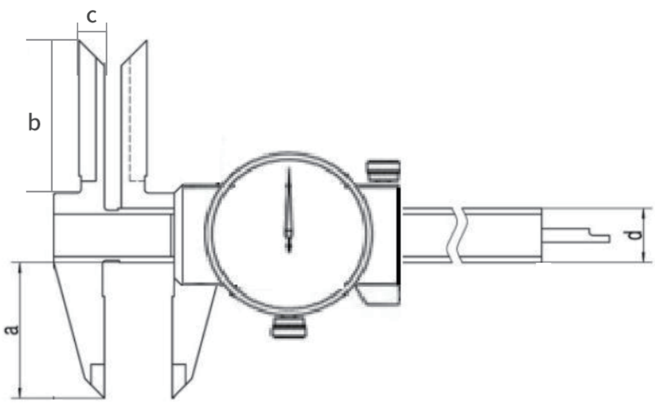
分辨力:0.02mm
Resolution:0.02mm

主要特点:

- 两种形状的外测量面适合于精确的外测量
- 其中长量爪用于测量通常情况难以达到的位置
- 不锈钢、全淬火,镀铬,激光刻线

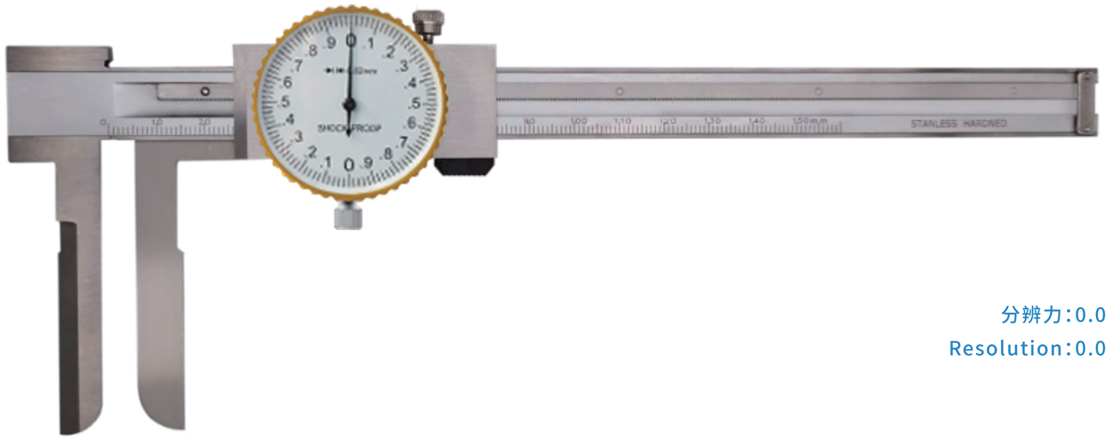
main features:

- Two shapes of external measuring surfaces are suitable for precise external measurement
- The long measuring claw is used to measure positions that are usually difficult to reach
- Stainless steel, fully quenched, chrome plated, laser engraved lines



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm
0-150	0.02	±0.03	40	45	7	16
0-200	0.02	±0.03	50	50	7	16
0-300	0.02	±0.04	60	55	7	16

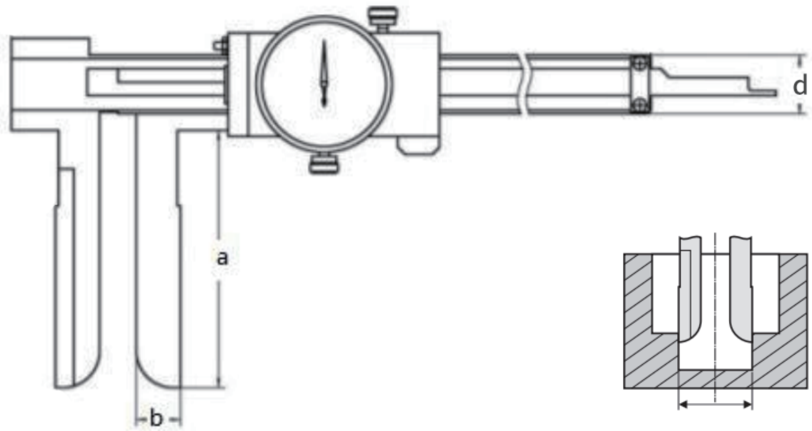
长爪内径带表卡尺
DialCaliper with Narrow-tipped Jaws



分辨力:0.02mm
Resolution:0.02mm

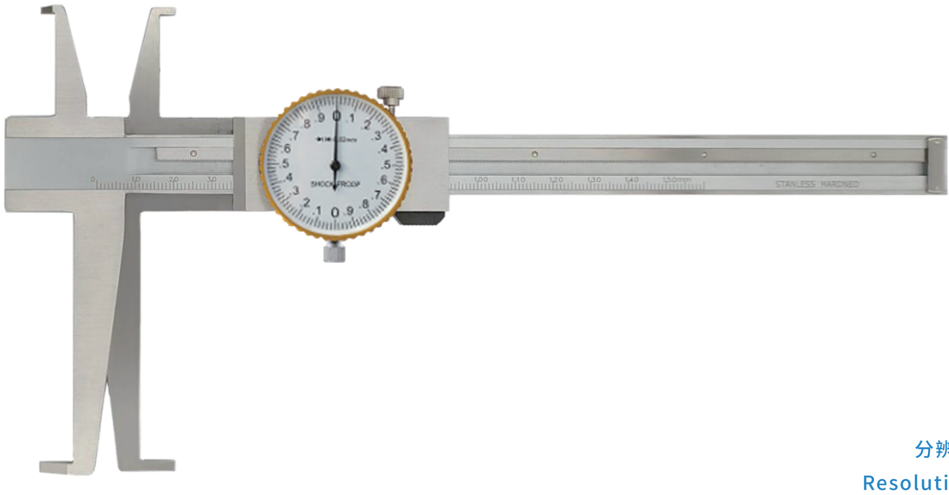
主要特点:
- 可测量阶梯深孔直径
- 读数清晰、直观
- 刻度盘位置可调整,并借助锁紧螺钉紧固

main features :
- Use for measuring diameter of step deep hole
- Easy to read
- The adjustable dial face can be fastened by a clamping screw

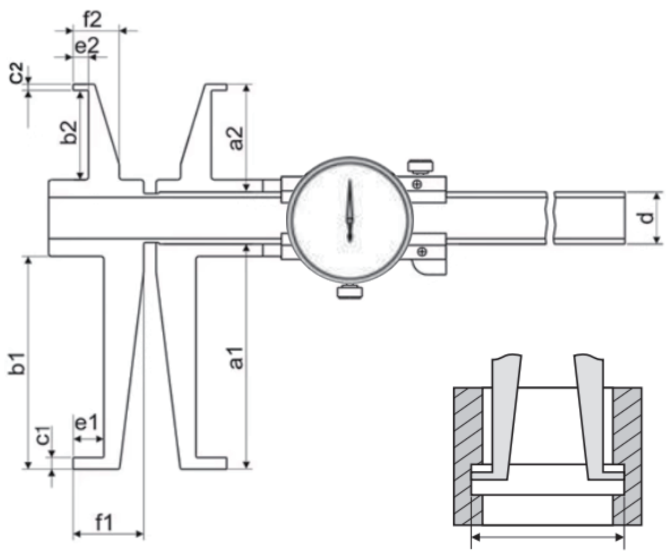


测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm
10-150	0.02	±0.03	60	10	16
15-200	0.02	±0.03	70	12	16
20-300	0.02	±0.04	90	17	16

双内沟带表卡尺
Double internal groove gauge caliper



分辨力:0.02mm
Resolution:0.02mm



主要特点:

- 便于测量小孔内的内沟槽尺寸
- 读数清晰、直观
- 刻度盘位置可调整,并借助锁紧螺钉紧固

main features :

- Used for measuring the inside groove in small hole
- Easy to read
- The adjustable dial face can be fastened by a clamping screw

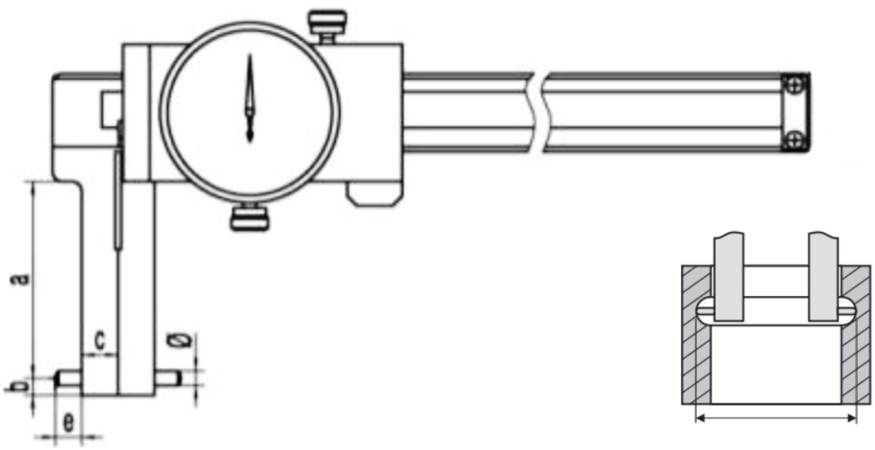
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a1 mm	a2 mm	b1 mm	b2 mm	c1 mm	c2 mm	d mm	e1 mm	e2 mm	f1 mm	f2 mm
9-150	0.02	±0.03	73	30	70	28	3	2	16	9	4	23	13
9-200	0.02	±0.03	73	30	70	28	3	2	16	9	4	23	13
9-300	0.02	±0.04	73	30	70	28	3	2	16	9	4	23	13

圆柱头内沟槽带表卡尺
DialCaliper with Round Measuring Points for Inside Grooves

分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 测头较长,便于测量孔内较深的沟槽直径
- 读数清晰、直观
- 刻度盘位置可调整,并借助锁紧螺钉紧固

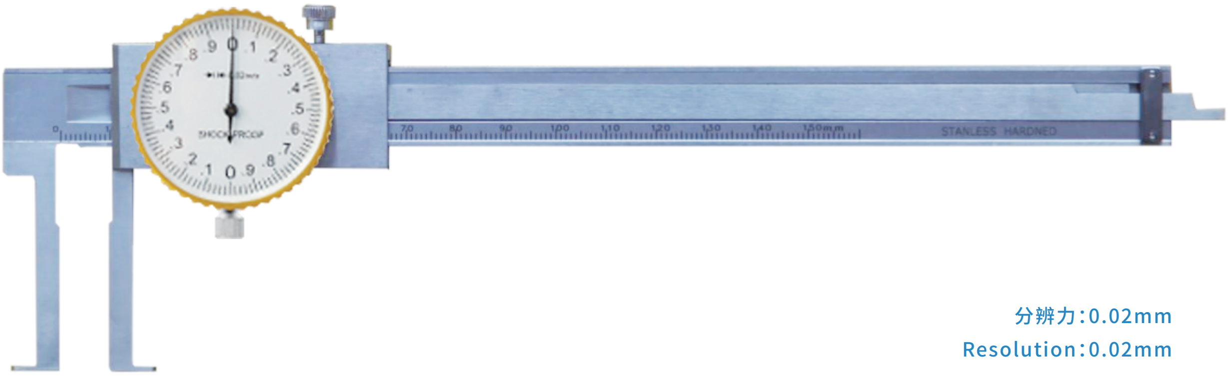
main features:
- With long measuring heads, easy to measure the deep groove dimensions in a hole
- Easy to read
- The adjustable dial face can be fastened by a clamping screw



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	e mm	Φ mm
24-150	0.02	±0.04	30	3	7	5	2
35-150	0.02	±0.05	60	3	11.5	6	2
50-150	0.02	±0.05	90	4	17	8	3
25-200	0.02	±0.04	40	3	7.5	5	2
40-200	0.02	±0.05	70	3	13	7	3
60-200	0.02	±0.05	100	3	20	10	3

扁头内沟槽带表卡尺

DialCaliper with FlatMeasuring Points for Inside Grooves



分辨力:0.02mm

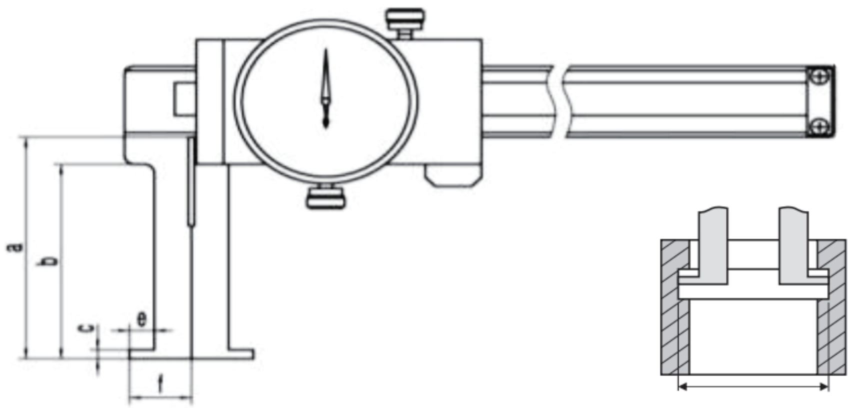
Resolution:0.02mm

主要特点:

- 测头较薄,便于测量孔内较窄沟槽尺寸
- 读数清晰、直观
- 刻度盘位置可调整,并借助锁紧螺钉紧固

main features:

- With thin measuring heads, easy to measure the narrow groove dimensions of a hole
- Easy to read
- The adjustable dial face can be fastened by a clamping screw



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	e mm	f mm
22-150	0.02	±0.03	36	30	1	5	11
35-150	0.02	±0.03	66	60	1.5	6	17.5
25-200	0.02	±0.04	46	40	1	5	12.5
40-200	0.02	±0.03	76	70	1.5	7	20
30-300	0.02	±0.03	56	50	1.5	5	15
50-300	0.02	±0.04	68	80	1.5	8	25

刀头内沟槽带表卡尺

Dialaliper with Knife-edged Measuring Points for Inside Grooves

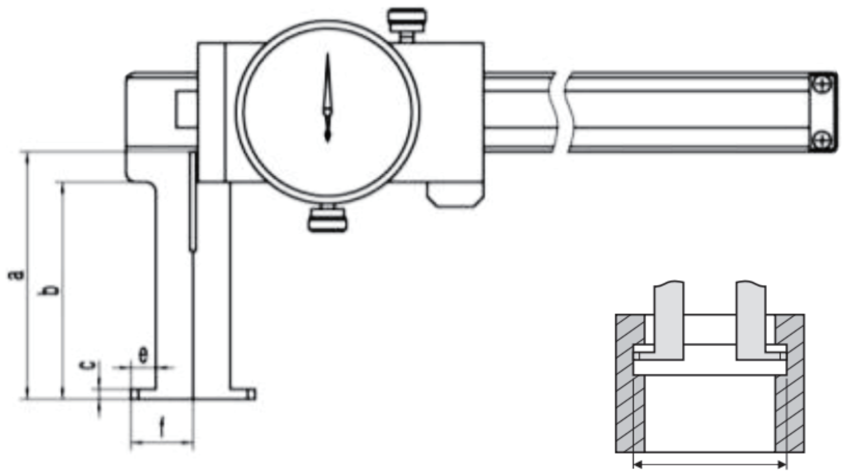
分辨力:0.02mm
Resolution:0.02mm

主要特点:

- 测头较薄,便于测量孔内较窄沟槽尺寸
- 读数清晰、直观
- 刻度盘位置可调整,并借助锁紧螺钉紧固

main features :

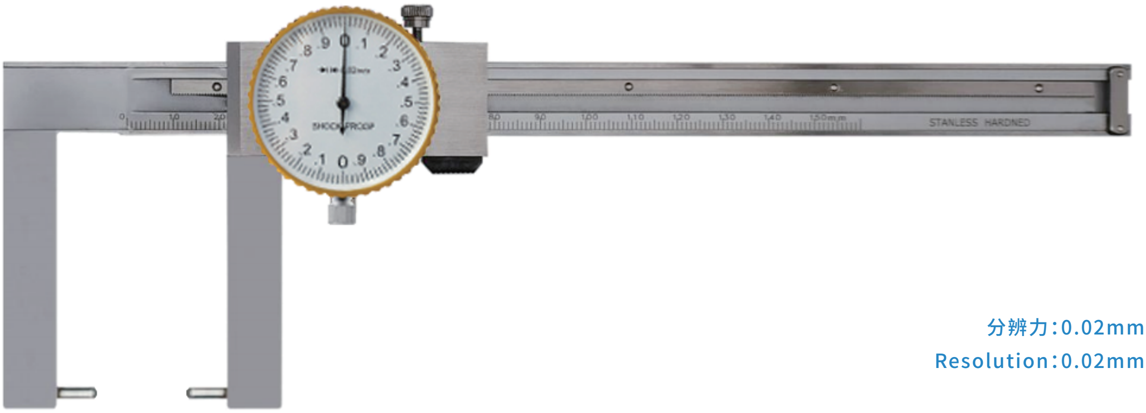
- With thin measuring heads, easy to measure the narrow groove dimensions of a hole
- Easy to read
- The adjustable dial face can be fastened by a clamping screw



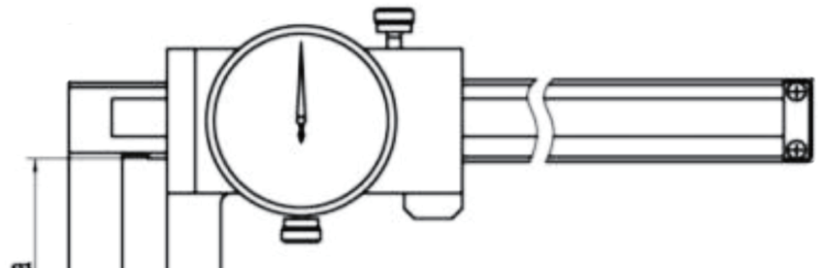
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	e mm	f mm
24-150	0.02	±0.04	30	3	7	5	2
35-150	0.02	±0.05	60	3	11.5	6	2
50-150	0.02	±0.05	90	4	17	8	3
25-200	0.02	±0.04	40	3	7.5	5	2
40-200	0.02	±0.05	70	3	13	7	3
60-200	0.02	±0.05	100	3	20	10	3

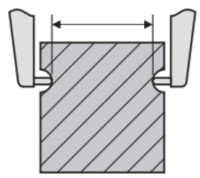
圆柱头外沟槽带表卡尺

Did Caliper with Round Measuring Points for Outside Grooves



分辨力:0.02mm
Resolution:0.02mm





主要特点:

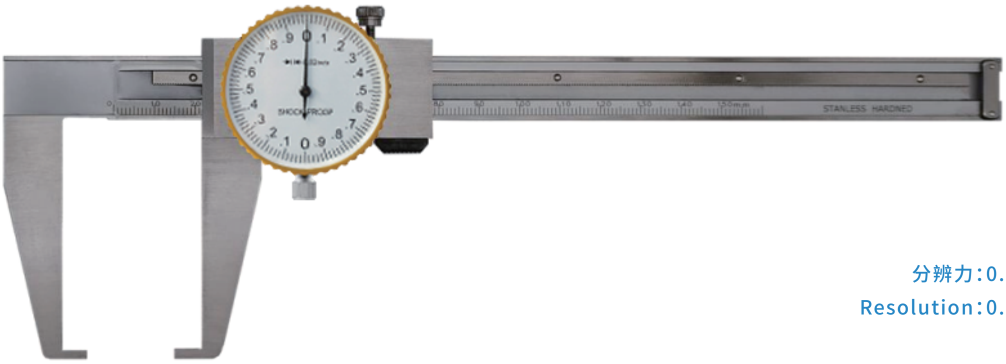
- 可测量沟槽或弯曲表面相关尺寸
- 读数清晰、直观
- 刻度盘位置可调整,并借助锁紧螺钉紧固

main features:

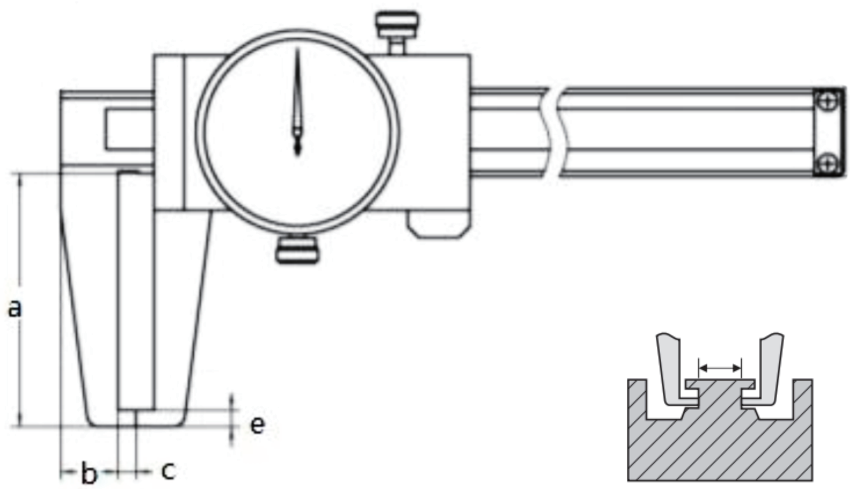
- For measuring groove or arch
- Easy to read
- The adjustable dial face can be fastened by a clamping screw

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	e mm	Φ mm
24-150	0.02	±0.04	40	3	10	5	2
35-150	0.02	±0.05	70	3	10	5	2
50-150	0.02	±0.05	100	3	20	10	3
25-200	0.02	±0.04	50	3	12	8	2.5
40-200	0.02	±0.05	80	3	12	8	2.5
60-200	0.02	±0.05	110	3	22	12	3
30-300	0.02	±0.05	60	3	14	10	2.5
50-300	0.02	±0.06	100	3	20	10	2.5
60-300	0.02	±0.06	150	3	20	12	3

扁头外沟槽带表卡尺
DialCaliper withFlat Measuring Points forOutside Grooves



分辨力:0.02mm
Resolution:0.02mm



主要特点:
- 可从端部测量轴尺寸及零件表面沟槽直径
- 读数清晰、直观
- 刻度盘位置可调整,并借助锁紧螺钉紧固

main features :
- For measuring the diameter of outside groove of a workplace
- Easy to read
- The adjustable dial face can be fastened by a clamping screw

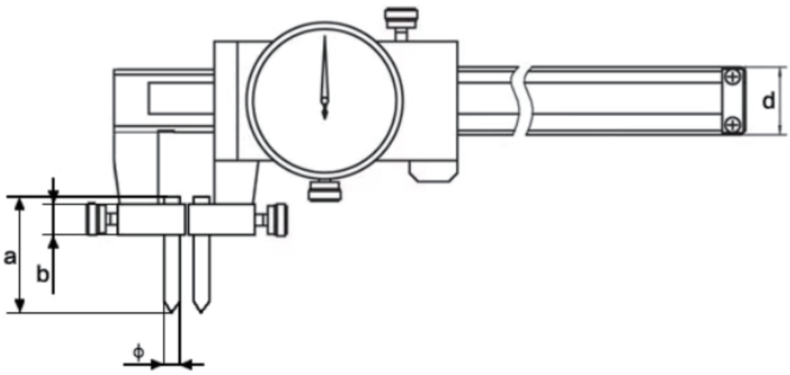
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	e mm
24-150	0.02	±0.04	40	15	5	250
35-150	0.02	±0.05	70	20	7	250
50-150	0.02	±0.05	100	30	10	305
25-200	0.02	±0.04	50	19	7	305
40-200	0.02	±0.05	80	23	9	410
60-200	0.02	±0.05	110	34	12	500
30-300	0.02	±0.05	60	21	8	500
50-300	0.02	±0.06	100	30	10	700
60-300	0.02	±0.06	150	32	12	700

中心距带表卡尺
Center distance with gauge caliper

分辨力：0.02mm
Resolution：0.02mm

主要特点：
- 可测量中心距大于5mm的两孔中心距

main features：
- The center distance between two holes with a measurable center distance greater than 5mm



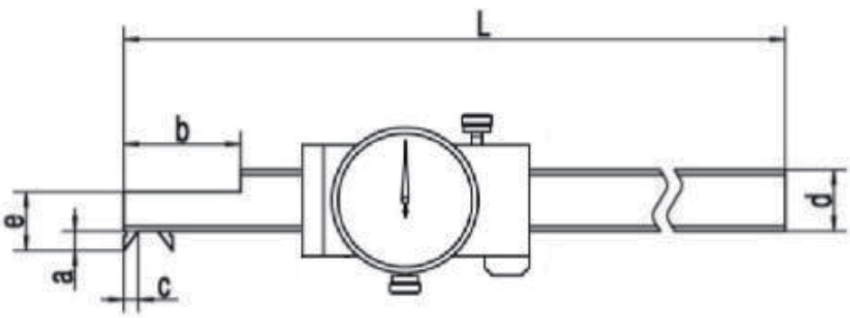
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	d mm	Φ mm
5-150	0.02	±0.03	35	12	16	5
10-150	0.02	±0.03	40	12	16	10
5-200	0.02	±0.04	35	12	16	5
10-200	0.02	±0.04	40	12	16	10
5-300	0.02	±0.05	35	12	16	5
10-300	0.02	±0.05	40	12	16	10

内槽宽带表卡尺
Internal groove broadband gauge caliper

分辨力:0.02mm
Resolution:0.02mm

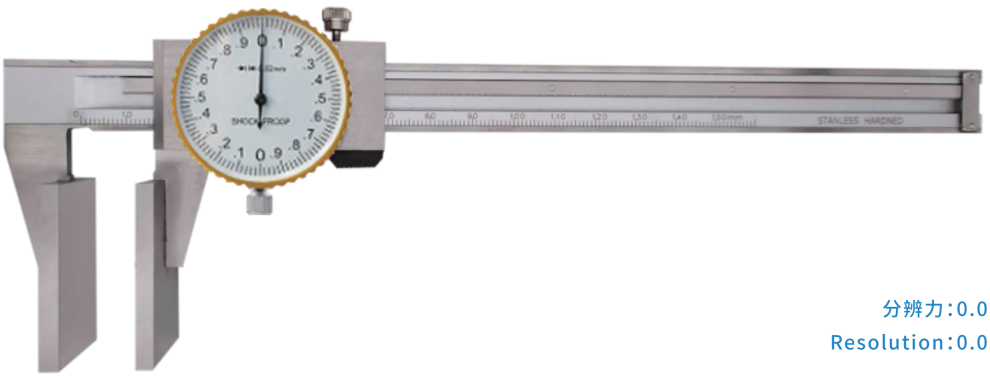
主要特点:
- 尺身、尺框均用不锈钢制造。
- 可用于测量孔中沟槽宽和沟槽位置尺寸

main features:
- The ruler body and frame are both made of stainless steel.
- Can be used to measure the width and position dimensions of grooves in holes



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	e mm	L mm
0-150	0.02	±0.03	4	33	3	14.5	13	260

带表宽量面卡尺
Measuring surface caliper with gauge width



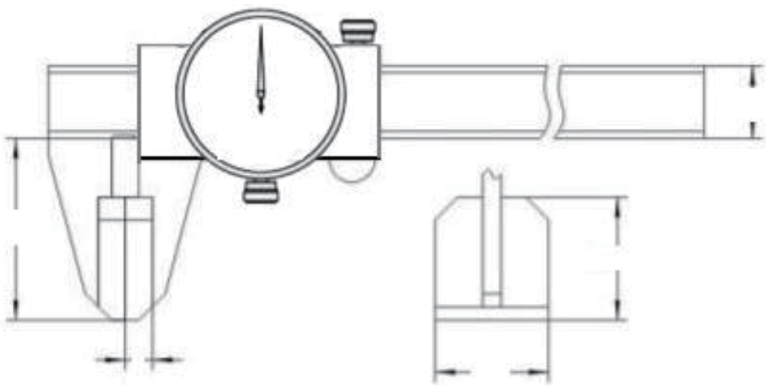
分辨力:0.02mm
Resolution:0.02mm

主要特点:

- 加大尺寸量面,多用于测量钢丝绳直径,以保证安全检测
- 量面硬度高,耐磨损
- 量面尺寸可定制

main features :

- Increase the size measurement surface, mostly used for measuring the diameter of steel wire ropes to ensure safety inspection
- High surface hardness and wear resistance
- The measurement size can be customized



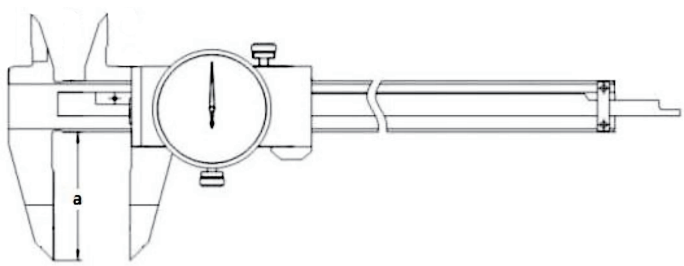
测量范围 mm measurement range	分辨率 mm Resolution	精度 mm precision	量面尺寸 mm Measuring surface size
0-150	0.02	±0.03	20*30
0-200	0.02	±0.04	20*30
0-300	0.02	±0.05	20*30

带表薄片卡尺
Thin film caliper with watch

分辨力:0.02mm
Resolution:0.02mm

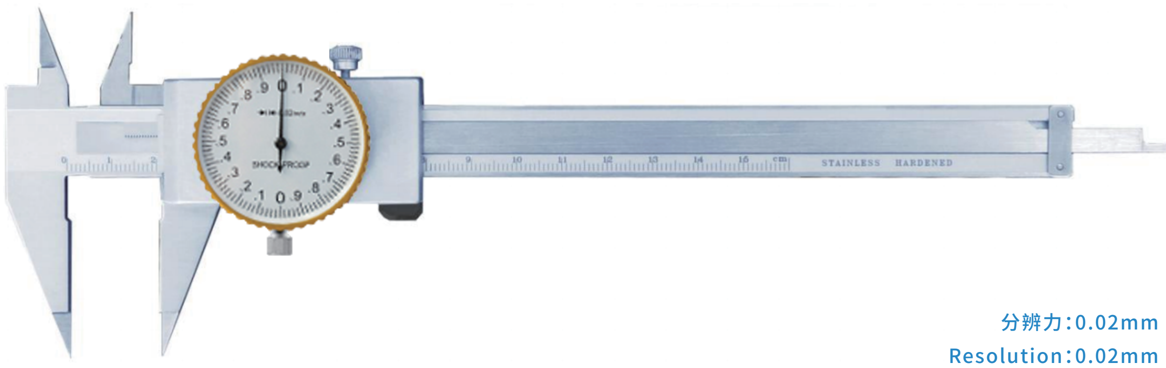
主要特点:
- 防震
- 读数清晰、直观
- 可测量外径、内径、深度和台阶
- 不锈钢制造
- 专用于窄小的卡环槽测量

main features：
- earthquake-proof
- Clear and intuitive readings
- Measurable outer diameter, inner diameter, depth, and steps
- Stainless steel manufacturing
- Designed for narrow snap ring groove measurements



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	e mm	f mm	g mm
0-150	0.02	±0.03	40	20	3.2	0.7
0-200	0.02	±0.03	50	20	3.6	0.7
0-300	0.02	±0.04	60	20	3.8	1

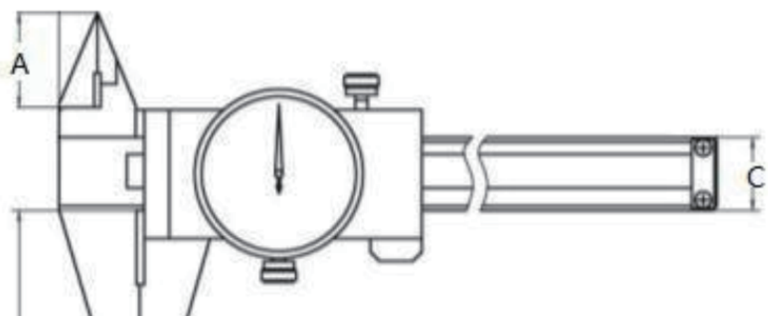
带表细尖爪卡尺
DialCaliper with Narrow-tipped Jaws

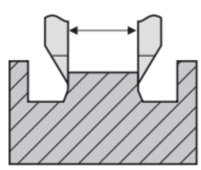


分辨力:0.02mm
Resolution:0.02mm

主要特点:
- 测量窄小空间的局部尺寸
- 读数清晰、直观
- 刻度盘位置可调整,并借助锁紧螺钉紧固

main features:
- The narrow pointed jaws used for small grooves measurements
- Easy to read
- The adjustable dial face can be fastened by a clamping screw





测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	A mm	B mm	C mm
0-150	0.02	±0.03	17	40	16
0-200	0.02	±0.03	20.5	50	16
0-300	0.02	±0.04	20.5	50	16

山测
SHAN CE

D 千分尺

Micrometer

数显外径千分尺
Outside Digital Micrometer

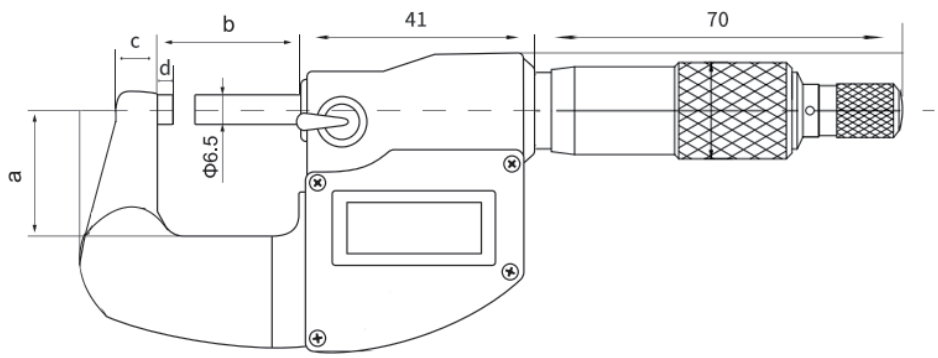
分辨力:0.001mm
Resolution:0.001mm

主要特点:

- 硬质合金量面,保证设备持久的稳定性
- 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
- 内置式限力装置,确保精确的重复读数

main features:

- Hard alloy measuring surface ensures the long-term stability of equipment
- Clear to zero at any position for easy conversion between relative and absolute measurements
- Conversion between metric and imperial systems at any position
- Built in force limiting device ensures accurate repeated readings



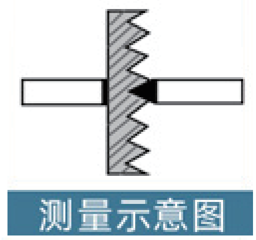
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm
0-25	0.001	±0.003	21	4	6	32
25-50	0.001	±0.003	23.5	4	8	56
50-75	0.001	±0.004	39	4	8	81
75-100	0.001	±0.004	51	4	8	106

数显单尖头千分尺
Digital single pointed micrometer

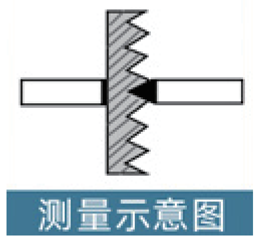
尖头60°
Sharp tip 60°
分辨力:0.001mm
Resolution:0.001mm

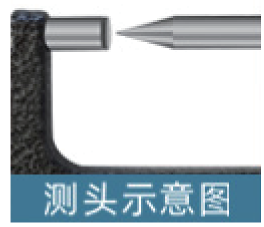
尖头30°
Sharp tip 30°
分辨力:0.001mm
Resolution:0.001mm

Measurement diagram



Schematic diagram of measuring head





主要特点:

- 尖头型测头和测砧可用于测量钻头颈部、小沟槽、键槽等其它难以触及的部位的厚度
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

main features：

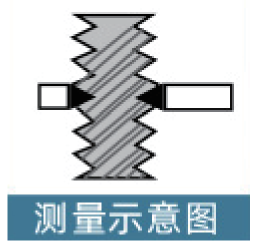
- Pointed spindle and anvil for measuring the web thickness of drills,small grooves, key-ways, and other hard-to-reach dimentions
- Spindle made of special steel to ensure high precision and stability
- Built-in force limiting device ensures accuracy of repeat reading

数显双尖头千分尺
Digital dual pointed micrometer

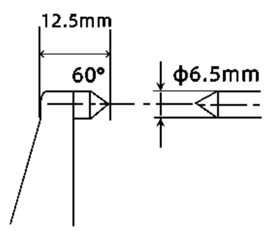
尖头60°
Sharp tip 30°
分辨力:0.001mm
Resolution:0.001mm

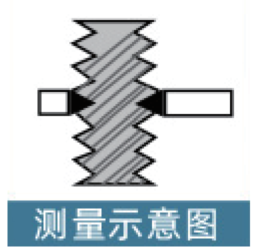
尖头30°
Sharp tip 30°
分辨力:0.001mm
Resolution:0.001mm

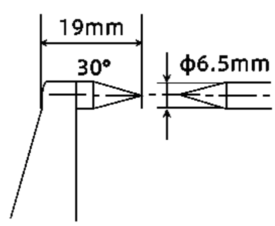
Measurement diagram



Schematic diagram of measuring head







主要特点:

- 尖头型测头和测砧可用于测量钻头颈部、小沟槽、键槽等其它难以触及的部位的厚度

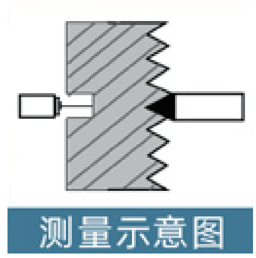
main features：

- Pointed spindle and anvil for measuring the web thickness of drills, small grooves, key-ways, and other hard-to-reach dimentions

数显扁尖头千分尺
Digital flat pointed micrometer

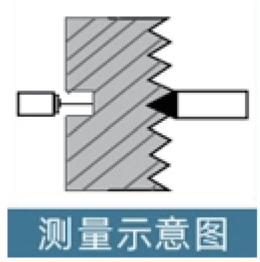
尖头60°扁头厚度0.7mm
Sharp tip 60°Thickness 0.7mm
分辨力:0.001mm
Resolution:0.001mm

Measurement diagram



Schematic diagram of measuring head

尖头30°扁头厚度0.7mm
Sharp tip 30°Thickness 0.7mm
分辨力:0.001mm
Resolution:0.001mm

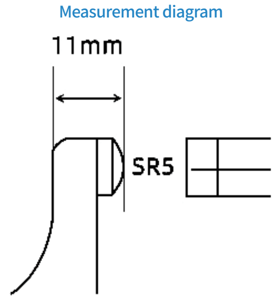


主要特点:
- 尖头型测头和测砧可用于测量钻头颈部、小沟槽、键槽等其它难以触及的部位的厚度
- 内置式限力装置,确保精确的重复读数

main features：
- Pointed spindle and anvil for measuring the web thickness of drills,small grooves, key ways, and other hard-to-reach dimensions
- Built-in force limiting device ensures accuracy of repeat reading

数显单圆头千分尺
Digital single round head micrometer

Measurement diagram

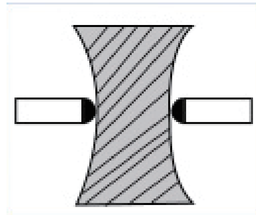


球头直径10mm
Ball head diameter 10mm
分辨力:0.001mm
Resolution:0.001mm

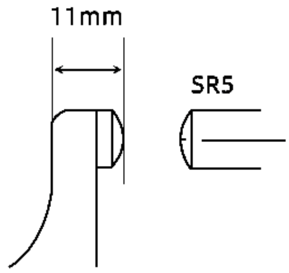
主要特点:
- 用于测量不同管材的厚度
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

main features：
- For measuring wall thickness of various types of tubing etc.
- Spindle made of special steel to ensure high precision and stability
- Built-in force limiting device ensures accuracy of repeat reading

数显双圆头千分尺
Digital dual round head micrometer



测量示意图
Measurement diagram

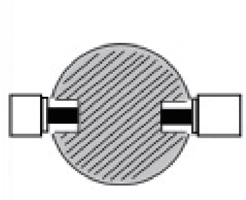


球头直径10mm
Ball head diameter 10mm
分辨力:0.001mm
Resolution:0.001mm

主要特点:
- 用于测量不同管材的厚度
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

main features:
- For measuring wall thickness of various types of tubing etc.
- Spindle made of special steel to ensure high precision and stability
- Built-in force limiting device ensures accuracy of repeat reading

数显小头千分尺
Digital small head micrometer



测量示意图
Measurement diagram

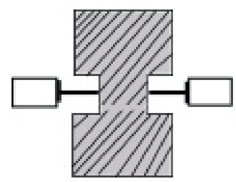
测头直径1或2mm
Measuring head diameter of 1 or 2mm
分辨力:0.001mm
Resolution:0.001mm

测头示意图
Schematic diagram of measuring head

主要特点:
- 测量头为小直径测头,可用于测量花键轴、槽和键沟
- 内置式限力装置,确保精确的重复读数

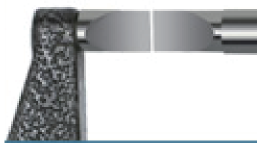
main features:
- Small anvil and spindle diameter for measuring splines, slots and key-ways
- Built-in force limiting device ensures accuracy of repeat reading

数显叶片千分尺
Digital blade micrometer



测量示意图
Measurement diagram

叶片厚度0.4mm或0.7mm
Blade thickness 0.4mm or 0.7mm
分辨力:0.001mm
Resolution:0.001mm

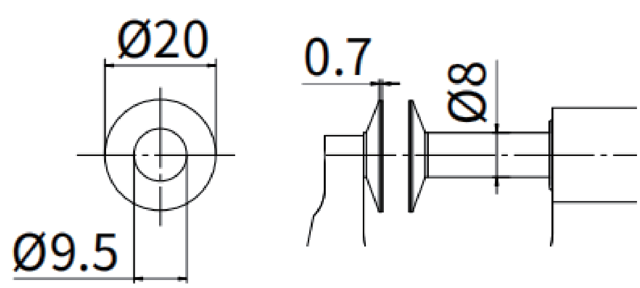


测头示意图
Schematic diagram of measuring head

主要特点:
- 丝杆直进式,叶片式测量面
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

main features :
- Screw straight in type, blade type measuring surface
- The measuring head is made of special steel to ensure high precision and stability
- Built in force limiting device ensures accurate repeated readings

数显公法线千分尺
Digital common line micrometer



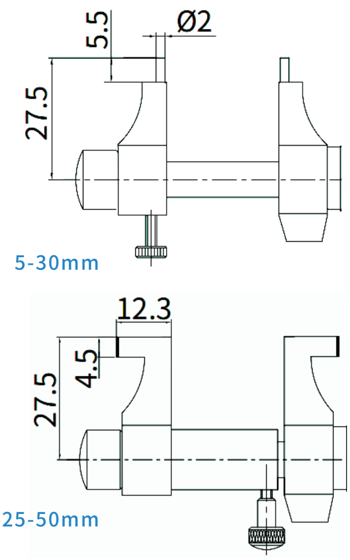
分辨力:0.001mm
Resolution:0.001mm

主要特点:
- 方便测量直齿轮和斜齿轮齿根切线方向的长度,以及薄板材厚度
- 内置式限力装置,确保精确的重复读数
- 硬质合金测量面,保证设备持久的稳定性

main features :
- Easy to measure tooth width of straight or bevel wheel, and small thickness
- Built-in force limiting device ensures accuracy of repeat reading
- Cemented carbide measuring surface ensures the constant stabilization of the equipment

数显内测千分尺
Digital internal micrometer

分辨力:0.001mm
Resolution:0.001mm

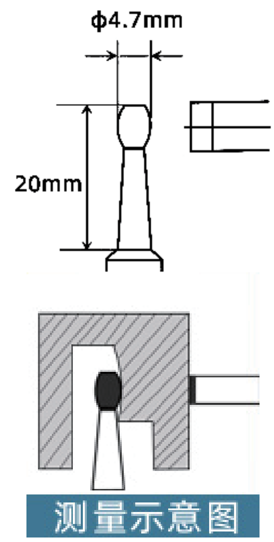


主要特点:
- 可进行内径尺寸的测量
- 测量面为硬质合金
- 50mm规格以下配环规

main features :
- Can measure the inner diameter size
- The measuring surface is made of hard alloy
- Ring gauge for sizes below 50mm

数显腰鼓型千分尺
Digital waist drum micrometer

分辨力:0.001m
Resolution:0.001mm



Measurement diagram

主要特点:
- 用于测量不同管材的厚度
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

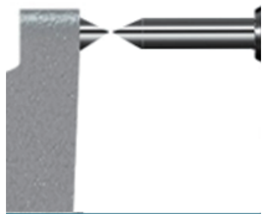
main features :
- Used to measure the thickness of different pipes
- The measuring head is made of special steel to ensure high precision and stability
- Built in force limiting device ensures accurate repeated readings

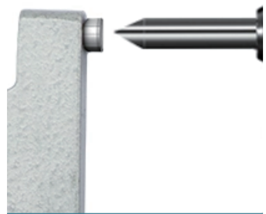
数显深弓架千分尺
Digital deep bow frame micrometer

分辨力:0.001mm
Resolution:0.001mm


双圆头
double round head


单圆头
Single round head


双尖头30°
Double pointed 30 °


单尖头30°
Single pointed tip 30 °


双平头
Dual Platform

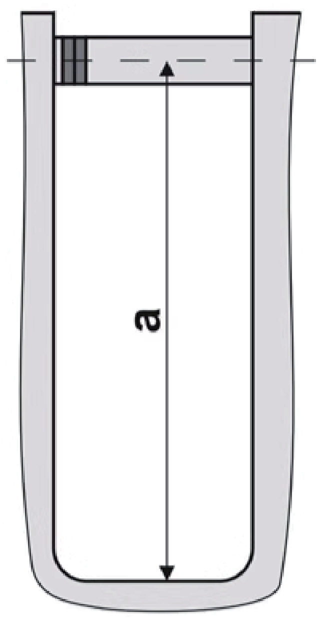
主要特点：

- 适用与测量钢板、纸张塑料板等板材的厚度
- 测量头采用特种钢材制成，保证高精度及稳定性
- 内置式限力装置，确保精确的重复读数

main features：

- Applicable for measuring the thickness of plates such as steel plates, paper, plastic sheets, etc
- The measuring head is made of special steel to ensure high precision and stability
- Built in force limiting device ensures accurate repeated readings

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm
0-25	0.001	±0.004	50
0-25	0.001	±0.004	100
0-25	0.001	±0.004	150
0-25	0.001	±0.005	300



机械外径千分尺
Outside Micrometer

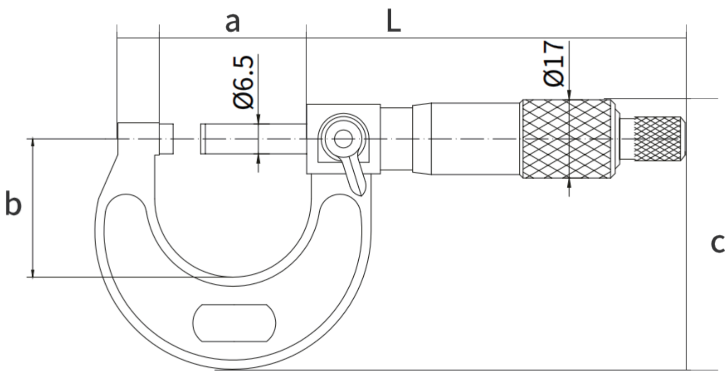
分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 精准的机械式结构,以使读数更直观方便
- 内置式限力装置,确保精确的重复读数
- 硬质合金测量面,保证设备持久的稳定性

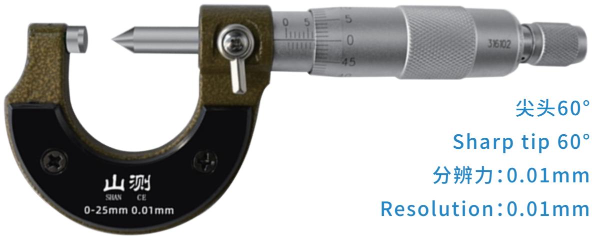
main features :

- With mechanical structure, easy to read
- Builtin force limiting device ensures accuracy of repeat reading
- Cemented carbide measuring surface ensures the constant stabilization of the equipment



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	L mm
0-25	0.01	±0.004	31	23.5	23.5	127.8
25-50	0.01	±0.004	56.5	31	31	160.1
50-75	0.01	±0.004	81.5	44	44	186.6
75-100	0.01	±0.005	107.1	56	56	214.6
100-125	0.01	±0.005	132.5	66	66	243.3
125-150	0.01	±0.006	157.5	80	80	271.1
150-175	0.01	±0.007	180	115	115	290
175-200	0.01	±0.007	206	125	125	313
200-225	0.01	±0.008	232	140	140	340
225-250	0.01	±0.008	258	145	145	366
250-275	0.01	±0.009	281	160	160	392
275-300	0.01	±0.009	308	167	167	416

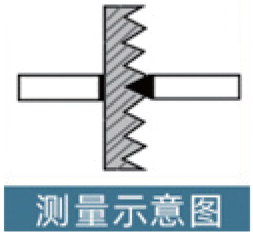
机械单尖头千分尺
Mechanical single pointed micrometer



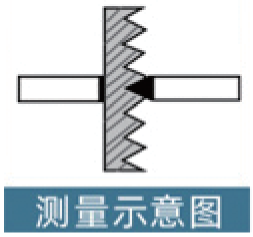
尖头60°
Sharp tip 60°
分辨力:0.01mm
Resolution:0.01mm

尖头30°
Sharp tip 30°
分辨力:0.01mm
Resolution:0.01mm

Measurement diagram



Schematic diagram of measuring head



主要特点:

- 尖头型测头和测砧可用于测量钻头颈部、小沟槽、键槽等其它难以触及的部位的厚度

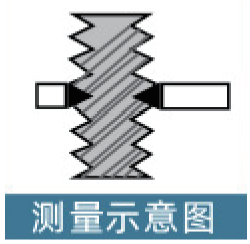
main features:

- Pointed spindle and anvil for measuring the web thickness of drills,small grooves, key ways, and other hard-to-reach dimensions

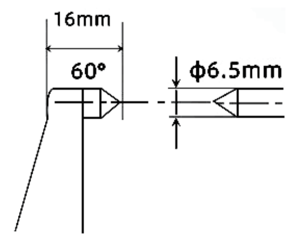
机械双尖头千分尺
Mechanical double pointed micrometer

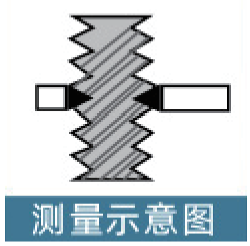
尖头60°
Sharp tip 60°
分辨力:0.01mm
Resolution:0.01mm

尖头30°
Sharp tip 30°
分辨力:0.01mm
Resolution:0.01mm

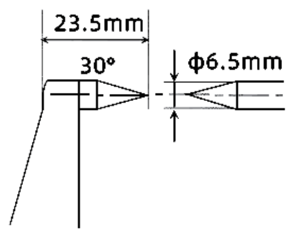


Measurement diagram





Measurement diagram



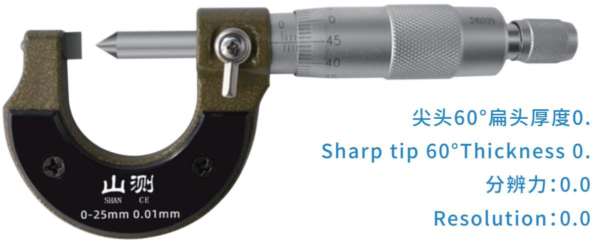
主要特点:

- 尖头型测头和测砧可用于测量钻头颈部、小沟槽、键槽等其它难以触及的部位的厚度

main features:

- Pointed spindle and anvil for measuring the web thickness of drills,small grooves, key ways, and other hard-to-reach dimensions

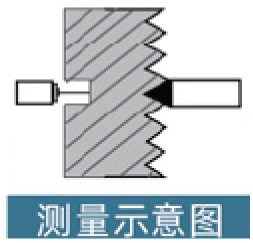
机械扁尖头千分尺
Mechanical flat pointed micrometer

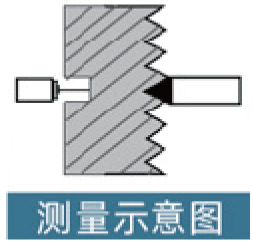


尖头60°扁头厚度0.7mm
Sharp tip 60°Thickness 0.7mm
分辨力:0.01mm
Resolution:0.01mm

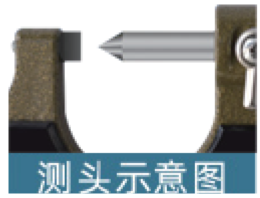
尖头30°扁头厚度0.7mm
Sharp tip 30°Thickness 0.7mm
分辨力:0.01mm
Resolution:0.01mm

Measurement diagram





Schematic diagram of measuring head



主要特点:

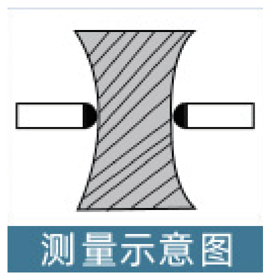
- 尖头型测头和测砧可用于测量钻头颈部、小沟槽、键槽等其它难以触及的部位的厚度
- 内置式限力装置,确保精确的重复读数

main features：

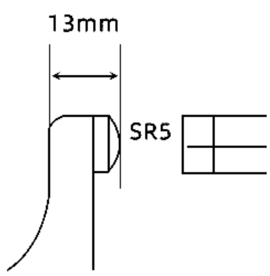
- Pointed spindle and anvil for measuring the web thickness of drills,small grooves, key ways, and other hard-to-reach dimensions
- Built-in force limiting device ensures accuracy of repeat reading

机械单圆头千分尺
Mechanical single round head micrometer

球头直径10mm
Ball head diameter 10mm
分辨力:0.01mm
Resolution:0.01mm



Measurement diagram



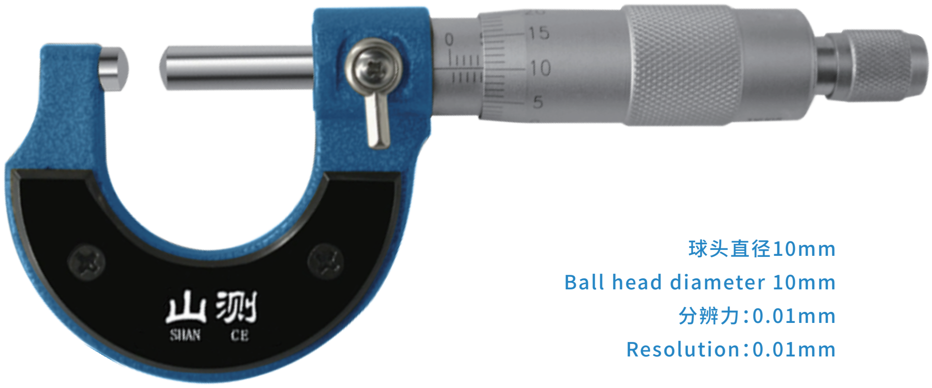
主要特点:

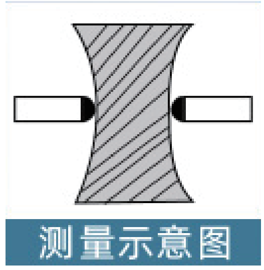
- 用于测量不同管材的厚度
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

main features：

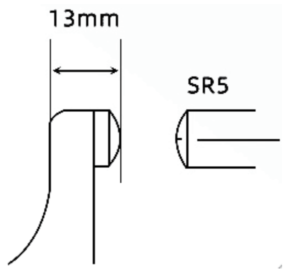
- For measuring wall thickness of various types of tubing etc.
- Spindle made of special steel to ensure high precision and stability
- Built-in force limiting device ensures accuracy of repeat reading

机械双圆头千分尺
Mechanical double round head micrometer





Measurement diagram

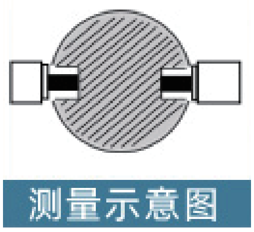


球头直径10mm
Ball head diameter 10mm
分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 用于测量不同管材的厚度
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

main features :
- For measuring wall thickness of various types of tubing etc.
- Spindle made of special steel to ensure high precision and stability
- Built-in force limiting device ensures accuracy of repeat reading

机械小头千分尺
Mechanical small head micrometer



Measurement diagram

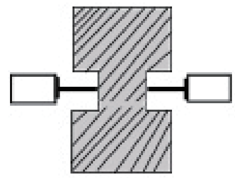
测头直径1或2mm
Measuring head diameter of 1 or 2mm
分辨力:0.01mm
Resolution:0.01mm

Schematic diagram of measuring head

主要特点:
- 测量头为小直径测头,可用于测量花键轴、槽和键沟
- 内置式限力装置,确保精确的重复读数

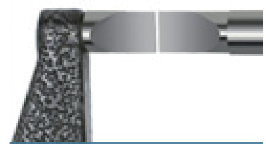
main features :
- Small anvil and spindle diameter for measuring splines, slots and key-ways
- Built-in force limiting device ensures accuracy of repeat reading

机械叶片千分尺
Mechanical blade micrometer



测量示意图
Measurement diagram

叶片厚度0.4mm或0.7mm
Blade thickness 0.4mm or 0.7mm
分辨力:0.01mm
Resolution:0.01mm

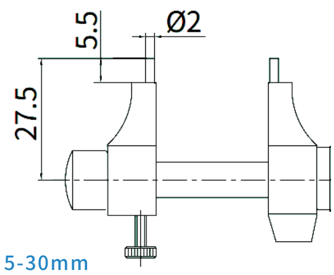


测头示意图
Schematic diagram of measuring head

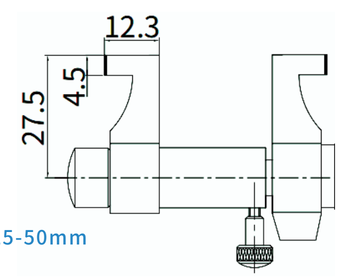
主要特点:
- 用于测量不同管材的厚度
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

main features :
- Used to measure the thickness of different pipes
- The measuring head is made of special steel to ensure high precision and stability
- Built in force limiting device ensures accurate repeated readings

机械内测千分尺
Inside Micrometer



5-30mm



25-50mm

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 可进行内径尺寸的测量
- 测量面为硬质合金
- 50mm规格以下配环规

main features :
- Can measure the inner diameter size
- The measuring surface is made of hard alloy
- Ring gauge for sizes below 50mm

机械腰鼓型千分尺
Mechanical waist drum micrometer

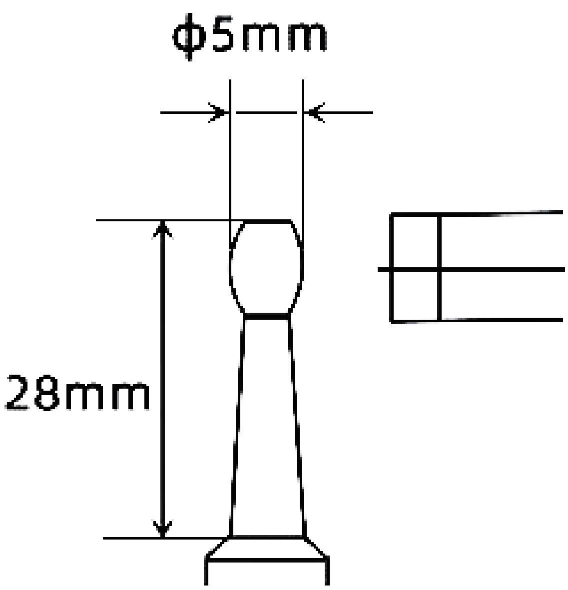
分辨力:0.01m
Resolution:0.01mm

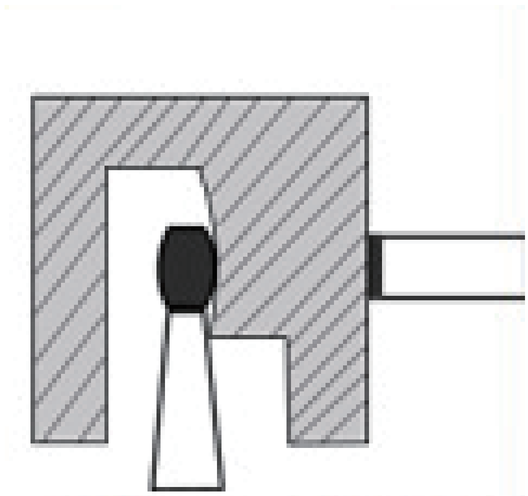
主要特点:

- 用于测量不同管材的厚度
- 测量头采用特种钢材制成,保证高精度及稳定性
- 内置式限力装置,确保精确的重复读数

main features :

- Used to measure the thickness of different pipes
- The measuring head is made of special steel to ensure high precision and stability
- Built in force limiting device ensures accurate repeated readings





测量示意图
Measurement diagram

接管式内径千分尺
Micrometer with Extension Rod

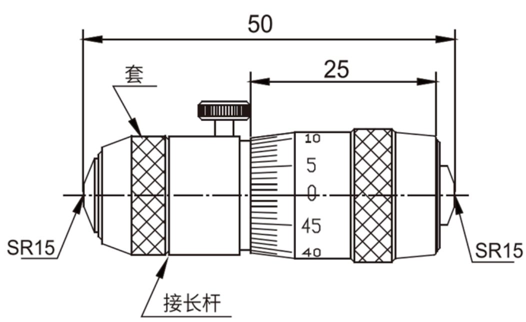
分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 组合接杆测量范围大。
- 配有校对卡规,校对零位。

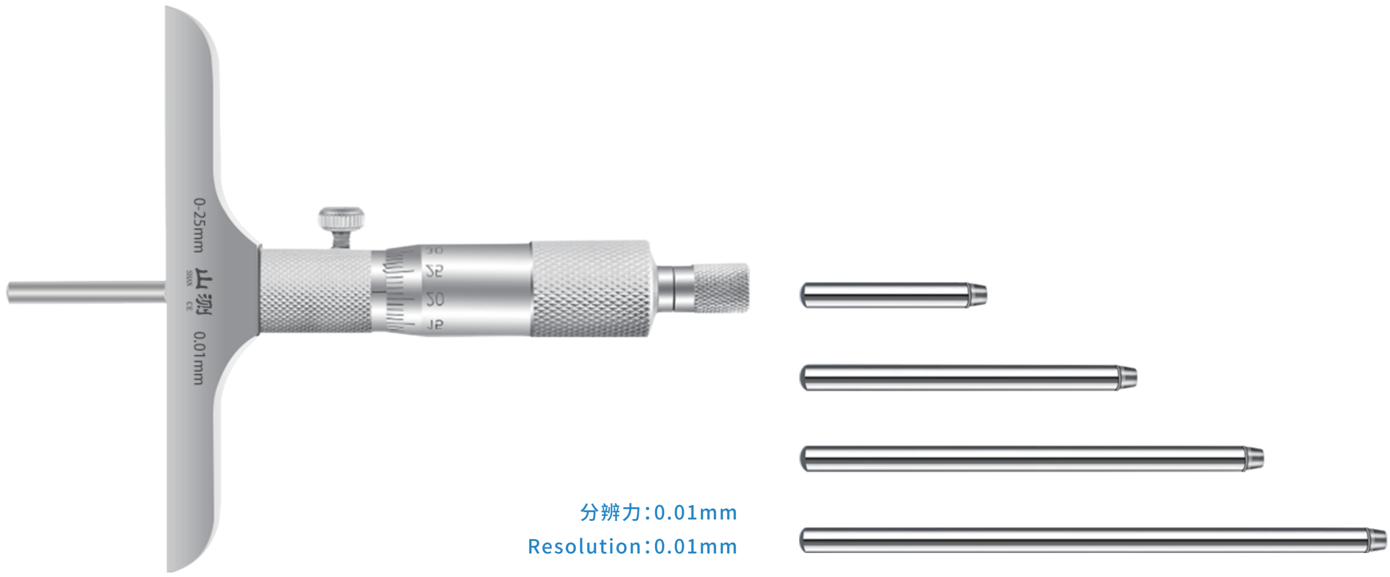
main features :

- The measurement range of the combination connecting rod is large.
- Equipped with a calibration card gauge and zero position calibration.



测量范围 mm measurement range	接杆 connecting rod
50-63	微分头(Micrometer Heads)
50-100	13mm,25mm
50-150	13mm,25mm,50mm
50-300	13mm,25mm,50mm(2),100mm
50-500	13mm,25mm,50mm(2),100mm,200mm
50-900	13mm,25mm,50mm,100mm,150mm,200mm,300mm
50-1000	13mm,25mm,50mm,100mm(2),150mm,200mm,300mm
50-1500	13mm,25mm,50mm,100mm(2),150mm,200mm(2),300mm(2)
50-75	13mm
50-175	13mm,25mm(2),50mm
50-250	13mm,25mm,50mm,100mm
50-600	13mm,25mm,50mm,100mm,150mm,200mm

深度千分尺
Digitd Depth Micrometer



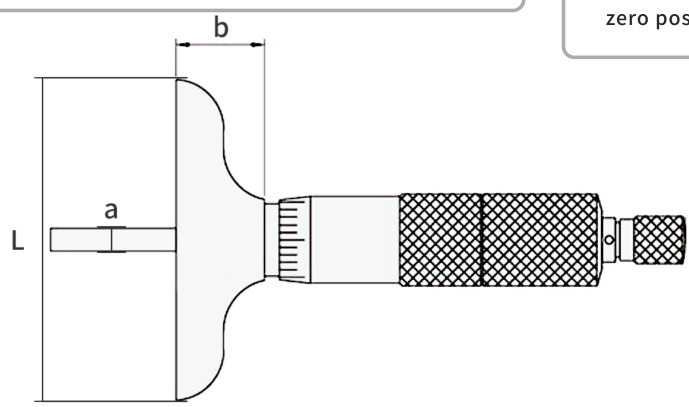
分辨力:0.01mm
Resolution:0.01mm

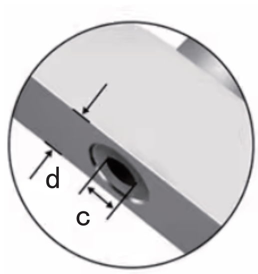
主要特点:

- 采用可换测杆，测量范围大
- 高精度测杆，更换时不需校对零位

main features:

- Adopting a replaceable measuring rod with a wide measurement range
- High precision measuring rod, no need to calibrate the zero position when replacing





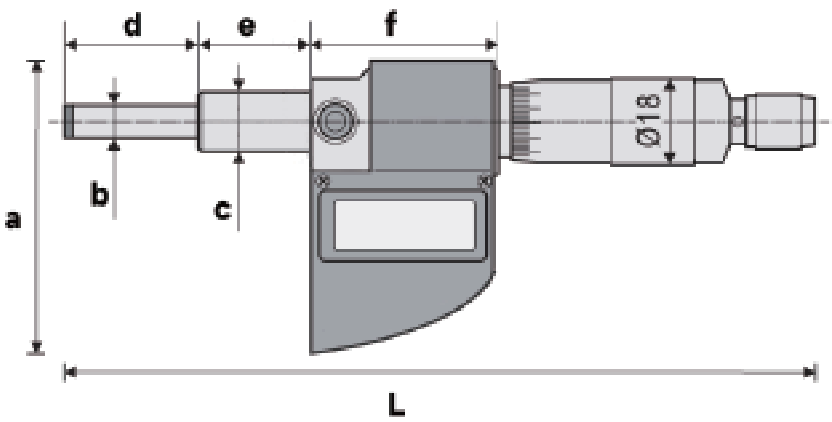
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm	测杆 Measuring rod
0-25	0.01	±0.004	4.5	17	4.9	17	101	1
0-50	0.01	±0.004	4.5	17	4.9	17	101	2
0-100	0.01	±0.005	4.5	17	4.9	17	101	4
0-200	0.01	±0.006	4.5	17	4.9	17	101	8
0-300	0.01	±0.007	4.5	17	4.9	17	101	12

微分头
Micrometer Heads

分辨力:0.001mm
Resolution:0.001mm

主要特点:
- 硬质合金测量面,保证设备持久的稳定性
- 内置式限力装置,确保精确的重复读数

main features :
- Cemented carbide measuring surface ensures the constant stabili-zation of the equipment
- Built-in force limiting device ensures accuracy of repeat reading



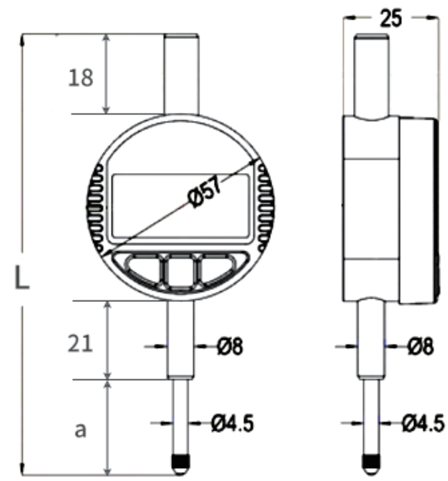
测量范围 mm measurement range	分度值 mm Resolution	a mm	b mm	c mm	d mm	e mm	f mm	L mm
0-25	0.001	60	6.5	12	30	17	40	160

山测
SHAN CE

E 指示表

Instruction table

1.5V数显百分表/千分表
1.5V digital dial indicator/micrometer



主要特点：
- 任意位置清零
- 公英制转换
- 测量的数据可通过数据采集系统进行数据传输

main features：
- Zero-setting at any position
- Mm/Inch conversion at any position
- Measuring value can be transmitted to PC

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	L mm
0-12.7	0.01	±0.01	22	118
0-25.4	0.01	±0.02	35	131
0-12.7	0.001	±0.005	22	118
0-25.4	0.001	±0.007	35	131

3V数显百分表/千分表
3V digital dial gauge/micrometer

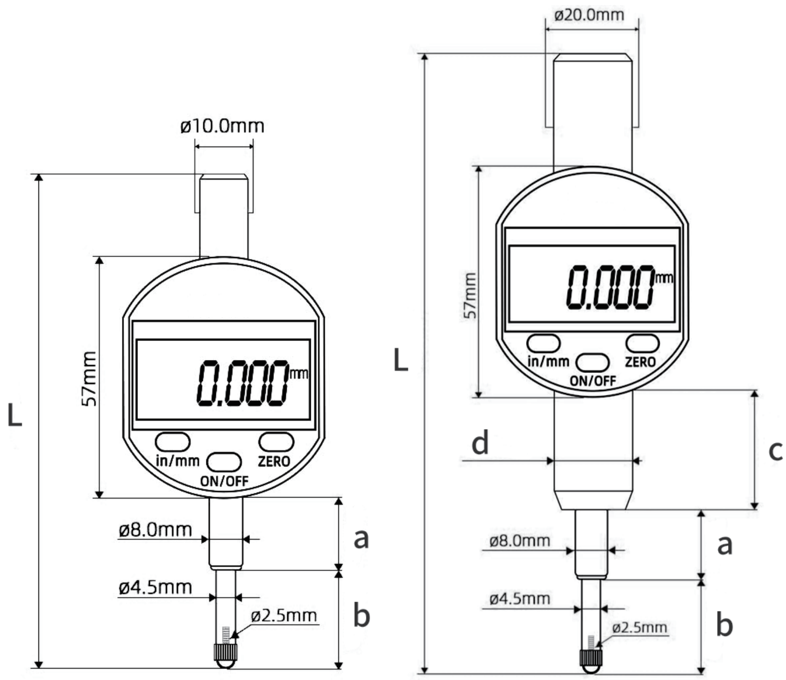
测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
0-12.7	0.01	±0.01
0-25.4	0.01	±0.01
0-30	0.01	±0.01
0-50.8	0.01	±0.01
0-100	0.01	±0.02
0-150	0.01	±0.02
0-12.7	0.001	±0.005
0-25.4	0.001	±0.006
0-30	0.001	±0.006
0-50.8	0.001	±0.007
0-100	0.001	±0.008
0-150	0.001	±0.01

主要特点：
- 任意位置清零
- 公英制转换
- 测量的数据可通过数据采集系统进行数据传输

main features：
- Zero-setting at any position
- Mm/Inch conversion at any position
- Measuring value can be transmitted to PC

IP65数显百分表/千分表

IP65 digital dial gauge/micrometer



主要特点：

- 任意位置清零
- 公英制转换
- 测量的数据可通过数据采集系统进行数据传输
- ip65级别防水

main features：

- 任意位置清零.
- 公英制转换
- 测量的数据可通过数据采集系统进行数据传输
- IP65 level waterproof

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-12.7	0.01	±0.01	20	24	-	-	125
0-25.4	0.01	±0.01	22	44.5	15	20	170
0-50	0.01	±0.03	22	61	42	20	240
0-100	0.01	±0.01	22	118	94	20	422
0-150	0.01	±0.1	22	171	142	20	553
0-12.7	0.001	±0.003	20	24	-	-	125
0-25.4	0.001	±0.005	22	44.5	15	20	170
0-50	0.001	±0.005	22	61	42	20	240
0-100	0.001	±0.007	22	118	94	20	422
0-150	0.001	±0.01	22	171	142	20	553

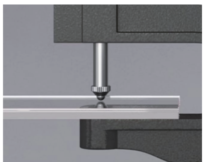
数显测厚规

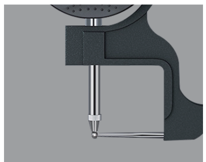
DigitalThickness Gauge

测量范围 mm measurement range	分度值 mm Resolution	测头 probe
0-12.7	0.01	平头(flat top)
0-12.7	0.001	平头(flat top)
0-12.7	0.01	管壁厚(Pipe wall thickness)
0-12.7	0.001	管壁厚(Pipe wall thickness)
0-12.7	0.01	双球头(Double ball head)
0-12.7	0.001	双球头(Double ball head)
0-12.7	0.01	双尖头(Double pointed tip)
0-12.7	0.001	双尖头(Double pointed tip)
0-12.7	0.01	陶瓷测头(Ceramic probe)
0-12.7	0.001	陶瓷测头(Ceramic probe)
0-12.7	0.01	碟量面(Disc measurement surface)
0-12.7	0.001	碟量面(Disc measurement surface)

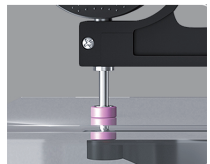

平头(珠宝/钢板/纸张)


双尖头(特殊工件/钢板)


双球头(镜片/玻璃/管材)


管壁厚(管壁厚度)


碟面(布料/海绵/绒布)


陶瓷头(金属薄片/薄膜)

主要特点:

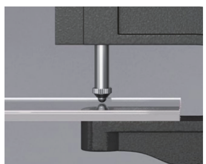
- 任意位置清零
- 应用范围广泛,有多种测量面

main features :

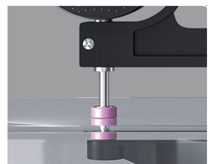
- Zero-setting at any position
- Universal purposes with many kinds of measuring faces

数显大跨距测厚规

Digital large-span thickness gauge


双球头(镜片/玻璃/管材)


碟面(布料/海绵/绒布)


陶瓷头(金属薄片/薄膜)


双尖头(特殊工件/钢板)


平头(珠宝/钢板/纸张)

测量范围 mm measurement range	分度值 mm Resolution	测头 probe
0-12.7	0.01	平头(flat top)
0-12.7	0.001	平头(flat top)
0-12.7	0.01	双球头(Double ball head)
0-12.7	0.001	双球头(Double ball head)
0-12.7	0.01	双尖头(Double pointed tip)
0-12.7	0.001	双尖头(Double pointed tip)
0-12.7	0.01	陶瓷测头(Ceramic probe)
0-12.7	0.001	陶瓷测头(Ceramic probe)
0-12.7	0.01	碟量面(Disc measurement surface)
0-12.7	0.001	碟量面(Disc measurement surface)

主要特点:

- 任意位置清零
- 应用范围广泛,有多种测量面

main features :

- Zero-setting at any position
- Universal purposes with many kinds of measuring faces

数显台式测厚规

Digital desktop thickness gauge

主要特点:

- 任意位置清零
- 应用范围广泛,有多种测量面

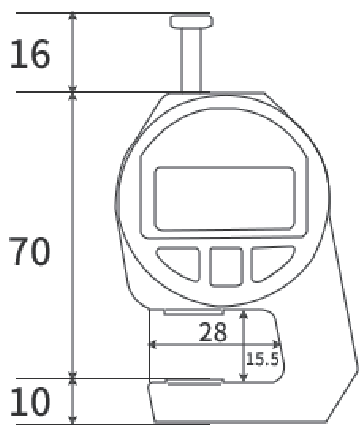
main features：

- Zero-setting at any position
- Universal purposes with many kinds of measuring faces

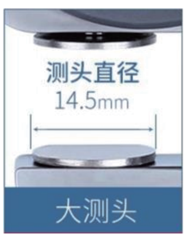
款式 style	分度值 mm Resolution	精度 mm precision	上测头直径 mm upper probe diameter	测量范围 mm measurement range	电池型号 Battery Model	压力 pressure
50g百分款	0.01	±0.01	6	0-10	CR2032 3V	3+0.5N
100g百分款	0.01	±0.01	6	0-10	CR2032 3V	3+1N
50g千分款	0.006	±0.005	6	0-10	CR2032 3V	3+0.5N
100g千分款	0.001	±0.005	6	0-10	CR2032 3V	3+1N

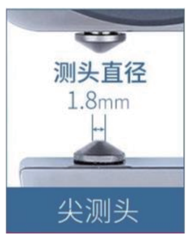
数显迷你测厚规

Digital Mini Thickness Gauge



测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	测头 probe
0-10	0.01	±0.02	平头(flat top)
0-10	0.01	±0.02	尖头(pointed tip)





主要特点:

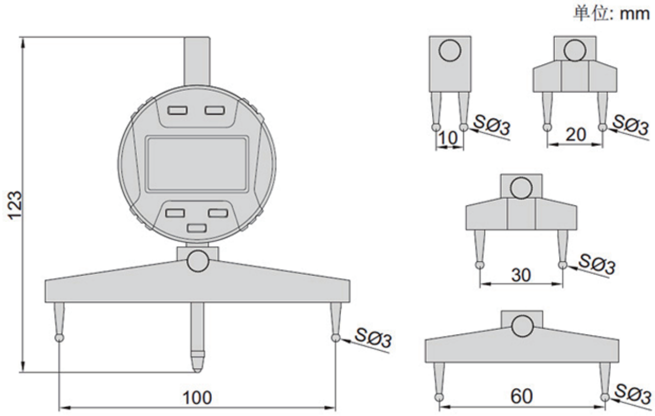
- 配数显百分表或数显千分表
- 测头在不使用时自动合拢
- 可测量管径大于4mm的管壁厚度

main features：

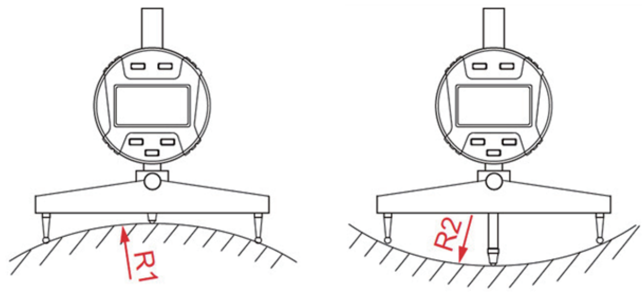
- Equipped with digital dial indicator or digital micrometer
- The probe automatically closes when not in use
- Measurable wall thickness for pipes with a diameter greater than 4mm

数显半径规
Digital radius gauge

分辨力:0.001mm
Resolution:0.001mm



外径 outer diameter	测量范围 mm measurement range	内径 inner diameter	测量范围 mm measurement range
C=10	R=5-->13	C=10	R=6.5-->15
C=20	R=11-->30	C=20	R=14-->30
C=30	R=22-->100	C=30	R=27-->100
C=60	R=94-->260	C=60	R=94-->260
C=100	R=255-->700	C=100	R-255-->700



测量外圆弧半径R1　测量内圆弧半径R2

主要特点:

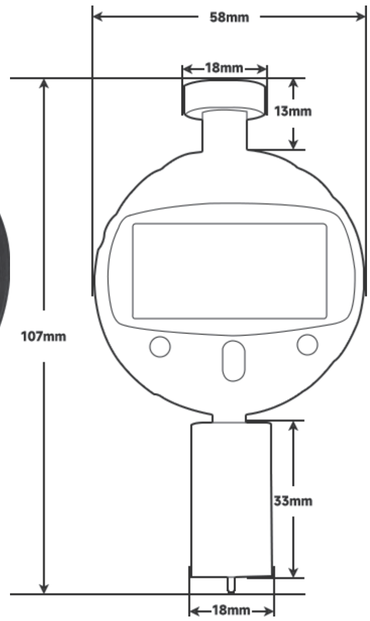
- 适用于内圆弧、外圆弧、深度台阶测量
- 可拆卸式合金测头,5种不同测座,测量范围更广

main features:

- Suitable for measuring inner arcs, outer arcs, and depth steps
- Detachable alloy probe, 5 different measuring bases, wider measurement range

外径范围 mm Outer diameter range	位移 mm displacement	内径精度 Inner diameter accuracy	位移精度 mm Displacement accuracy
R5-700	0-12.7	≤1%	≤0.007
R70-980	0-25.4	≤1%	≤0.007
R200-2200	0-25.4	≤1%	≤0.007
R400-6000	0-25.4	≤1%	≤0.007
R70-6000	0-25.4	≤1%	≤0.007

数显硬度计
Digital hardness tester



主要特点：

- 高硬不锈钢测头，高温淬火，耐磨防锈更耐用
- LED超大数显屏，读数更清晰、更直观
- 弹簧传导机构，稳定性更强，测量结果更精准

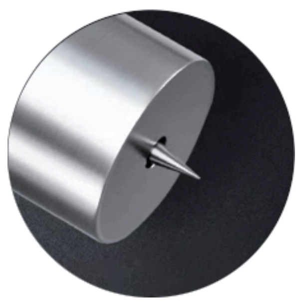
main features：

- High hardness stainless steel probe, high-temperature quenching, wear-resistant and rust proof, more durable
- LED ultra large digital display screen, with clearer and more intuitive readings
- Spring conduction mechanism, with stronger stability and more accurate measurement results

型号 model	测量范围 measurement range	误差 error	分度值 Resolution	压针行程 Needle stroke	压针直径 Needle diameter	压针端部压力 Needle pressure
A型	0-100度	±1度	0.1度	0-2.5mm	0.79mm	0.55N-8.05N
C型	0-100度	±1度	0.1度	0-2.5mm	2.5mm	0.55N-8.05N
D型	0-100度	±1度	0.1度	0-2.5mm	0.1mm	0-44.5N

A型测头
Type A probe

C型测头
Type C probe



D型测头
Type D probe

数显测微计

Digital micrometer

主要特点：

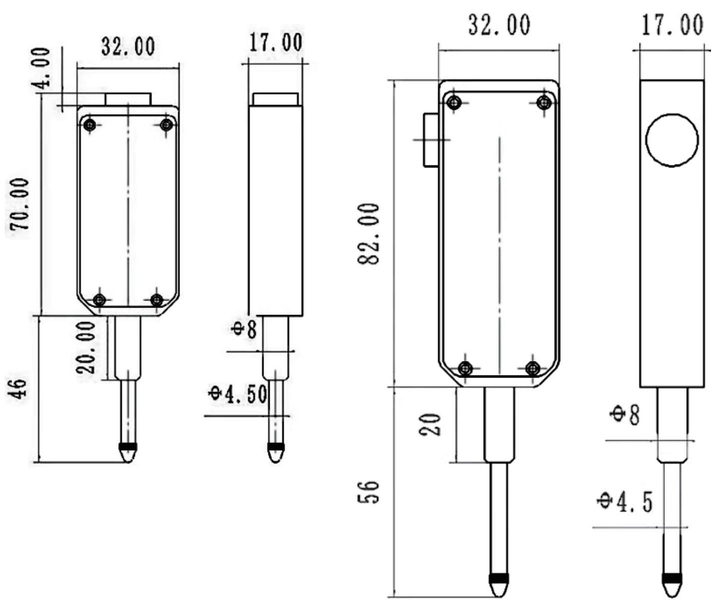
- 容栅测微计，快速感应，精准测量

main features：

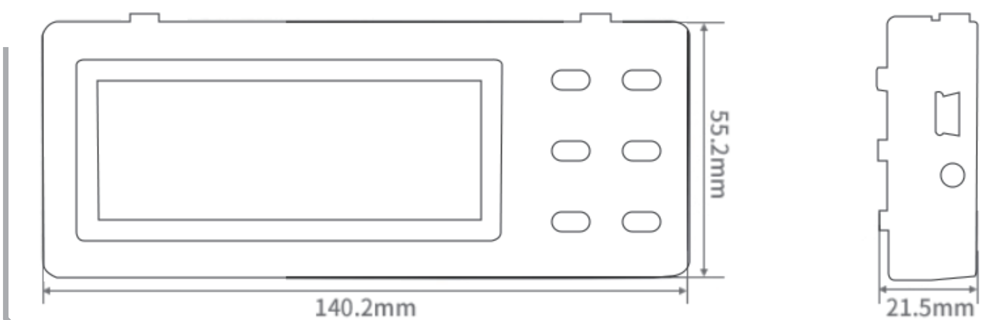
- Capacitive grating micrometer, fast sensing, precise measurement

分辨力：0.01mm

Resolution：0.01mm

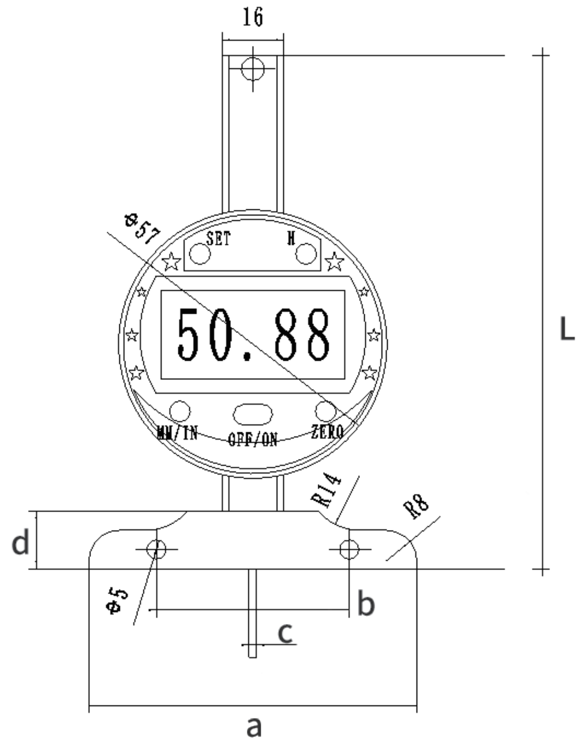


测量范围 mm measurement range	分度值 mm Resolution	精度 mm graduation value
0-12.7	0.01	±0.01
0-25.4	0.01	±0.01
0-50	0.01	±0.01
0-12.7	0.001	±0.003
0-25.4	0.001	±0.005
0-50	0.001	±0.006



数显细杆深度表

Digital thin rod depth gauge



主要特点：

- 精磨基准量面，量面多次抛光研磨，测量无机械性偏差
- 不锈钢测头，优质材质，坚固耐磨

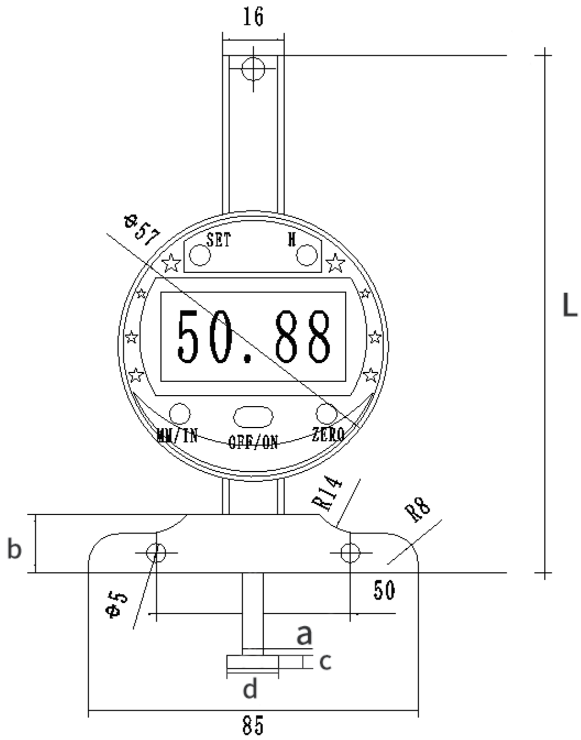
main features：

- Fine grinding of the reference measuring surface, multiple polishing and grinding of the measuring surface, and no mechanical deviation in measurement
- Stainless steel probe, made of high-quality material, sturdy and wear-resistant

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
XB30	0.01	±0.01	85	50	1.5	15	98
XB50	0.01	±0.01	85	50	1.5	15	113
XB50	0.01	±0.01	85	50	2	15	113
XB100	0.01	±0.01	85	50	2	15	133
XB150	0.01	±0.01	85	50	2	15	183
XB200	0.01	±0.01	85	50	3	15	233
XB30	0.001	±0.006	85	50	1.5	15	98
XB50	0.001	±0.006	85	50	1.5	15	113
XB50	0.001	±0.006	85	50	2	15	113
XB100	0.001	±0.008	85	50	2	15	133
XB150	0.001	±0.008	85	50	2	15	183
XB200	0.001	±0.01	85	50	3	15	233

勾头数显细杆深度表

Hook head digital thin rod depth gauge



主要特点：

- 精磨基准量面，量面多次抛光研磨，测量无机械性偏差
- 不锈钢测头，优质材质，坚固耐磨

main features：

- Fine grinding of the reference measuring surface, multiple polishing and grinding of the measuring surface, and no mechanical deviation in measurement
- Stainless steel probe, made of high-quality material, sturdy and wear-resistant

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
XB30	0.01	±0.01	4	15	1	8	98
XB50	0.01	±0.01	4	15	1	8	113
XB100	0.01	±0.01	4	15	1	8	133
XB150	0.01	±0.01	4	15	1	8	183
XB200	0.01	±0.01	4	15	1	8	233
XB30	0.001	±0.006	4	15	1	8	98
XB50	0.001	±0.006	4	15	1	8	113
XB100	0.001	±0.008	4	15	1	8	133
XB150	0.001	±0.008	4	15	1	8	183
XB200	0.001	±0.008	4	15	1	8	233

数显面差表
Digital display surface difference meter

分辨力:0.01mm
Resolution:0.01mm

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
0-12.7	0.01	±0.01
0-12.7	0.001	±0.005

主要特点:
- 测量过程中任意位置清零,便于相对值与绝对值的测量
- 可拆卸式底座,使用便捷,优质不锈钢材质,硬度高,使用寿命长

main features :
- Clearing to zero at any position during the measurement process facilitates the measurement of relative and absolute values
- Detachable base, easy to use, high-quality stainless steel material, high hardness, long service life

垂直数显表
Digital Indicator (Perpendicular type)

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
0-10	0.01	±0.02
0-20	0.01	±0.03
0-10	0.001	±0.007
0-20	0.001	±0.009

主要特点:
- 任意位置清零
- 公英制转换
- 显示器垂直于测量方向,便于水平测量时读数

main features :
- Zero-setting at any position
- Mm/inch conversion at any position
- Display LCD is perpendicular to the measuring tip, easy for reading

数显内径百分表
Digital inner diameter dial gauge

分辨力:0.01mm
Resolution:0.01mm

主要特点:

- 快速内径测量,偏心式锁装置,夹表更稳
- LED液晶高清显示,字体更清晰
- 加粗型隔热手柄设计,隔热防滑
- 高强度淬火测头,耐用耐磨

main features :

- Quick inner diameter measurement, eccentric locking device, more stable clamping table
- LED LCD high-definition display, clearer fonts
- Bold insulated handle design, insulated and slip resistant
- High strength quenched probe, durable and wear-resistant

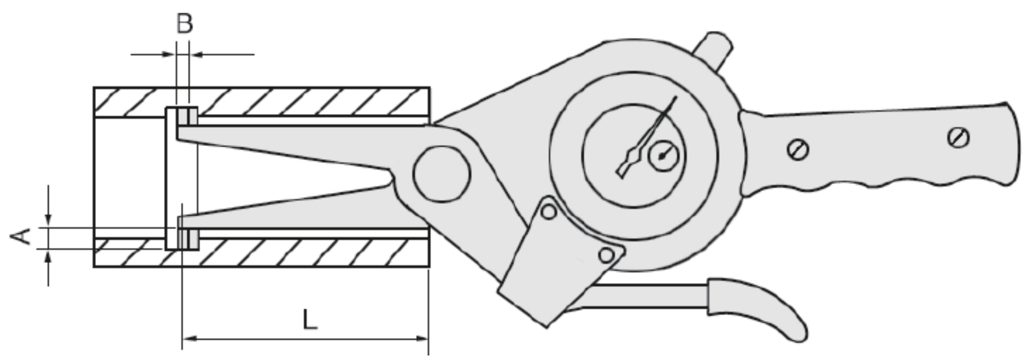
测量范围 mm measurement range	有效行程 mm valid itinerary	测深 mm sounding	示值误差μm indication error	相邻误差μm Adjacent error	定中心误差μm Centering error	示值变化μm Change in indication value	量头测力N dynamometry	护桥最大压力N pressure
6-10	0.6	40	12	5	-	3	4	-
10-18	0.8	100	12	5	3	3	4	8
18-35	1	125	15	5	3	3	4	8
35-50	1.2	150	15	5	3	3	6	10
50-100	1.6	150	18	5	3	3	6	10
50-160	1.6	150	18	5	3	3	8	10
160-250	1.6	400	18	5	3	3	8	12
250-450	1.6	400	18	5	3	3	8	12

数显内卡规
Digital display internal card gauge

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 任意位置置零
- 任意位置进行公英制转换
- 置数功能
- 串行输出口可与微机或打印机联接进行数据处理

main features:
- Zero at any position
- Convert metric to imperial system at any position
- Number setting function
- The serial output port can be connected to a microcomputer or printer for data processing



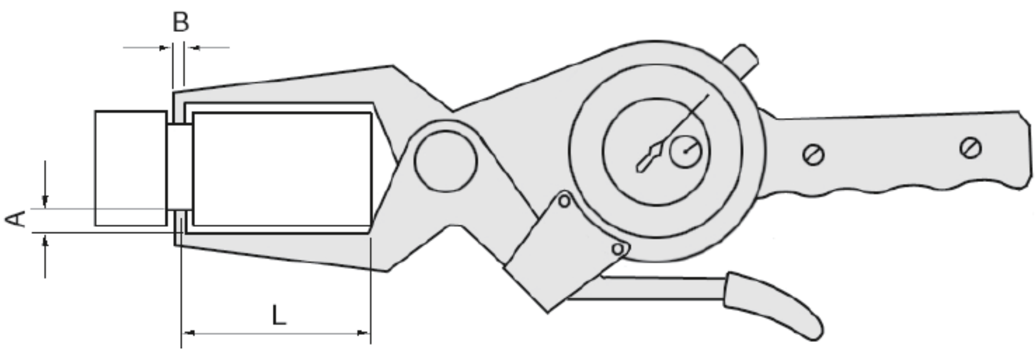
测量范围 mm measurement range	分度值 mm Resolution	A mm	B mm	L mm
15-35	0.01	3	3	50
35-55	0.01	6	3	80
55-75	0.01	8	3	90
75-95	0.01	8	3	100
95-115	0.01	10	3.2	150
115-135	0.01	10	3.2	150
135-155	0.01	10	3.2	200

数显外卡规
Digital display external card gauge

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 任意位置置零
- 任意位置进行公英制转换
- 置数功能
- 串行输出口可与微机或打印机联接进行数据处理

main features :
- Zero at any position
- Convert metric to imperial system at any position
- Number setting function
- The serial output port can be connected to a microcomputer or printer for data processing



测量范围 mm measurement range	分度值 mm Resolution	A mm	B mm	L mm
0-20	0.01	6	3	60
20-40	0.01	6	3	60
40-60	0.01	6	3	55
60-80	0.01	6	3	55
80-100	0.01	6	3	55

特殊形状数显外卡规

Special shaped digital display external card gauge

勺型

dipper

分辨力:0.01mm

Resolution:0.01mm

对称型

Symmetric type

分辨力:0.01mm

Resolution:0.01mm

测量范围 mm measurement range	分度值 mm Resolution	精度 precision	测深 sounding	单边尺寸 Unilateral size	测头尺寸 Measuring head size
0-50	0.01	±0.15	150	160	3*6
0-50	0.01	±0.15	200	190	5*6
0-50	0.01	±0.15	250	240	5*6
0-50	0.01	±0.15	300	200	5*6
0-50	0.01	±0.15	350	260	5*6
0-80	0.01	±0.2	150	160	5*6
0-80	0.01	±0.2	200	170	5*6
0-80	0.01	±0.2	250	190	5*6
0-80	0.01	±0.2	300	200	5*6
0-80	0.01	±0.2	350	220	5*6
0-80	0.01	±0.2	400	300	5*6
0-100	0.01	±0.2	240	180	5*6
0-100	0.01	±0.2	300	200	5*6
0-100	0.01	±0.2	400	350	5*6
0-100	0.01	±0.2	450	420	5*6
0-100	0.01	±0.2	500	330	5*6

测量范围 mm measurement range	分度值 mm Resolution	精度 precision	测深 sounding	单边尺寸 Unilateral size	测头尺寸 Measuring head size
0-20	0.01	±0.02	100	25	5*6
0-20	0.01	±0.02	150	30	5*6
0-20	0.01	±0.02	200	30	5*6
0-20	0.01	±0.02	250	25	5*6
0-20	0.01	±0.02	300	15	5*6
0-50	0.01	±0.15	125	30	3*6
0-50	0.01	±0.15	150	30	3*6
0-50	0.01	±0.15	180	50	5*6
0-50	0.01	±0.15	200	45	5*6
0-50	0.01	±0.15	250	30	5*6
0-50	0.01	±0.15	300	50	5*6
0-50	0.01	±0.15	400	55	5*6
0-50	0.01	±0.15	450	50	5*6
0-50	0.01	±0.15	500	55	5*6
0-80	0.01	±0.2	150	45	5*6
0-80	0.01	±0.2	200	40	5*6
0-80	0.01	±0.2	250	35	5*6
0-80	0.01	±0.2	300	45	5*6
0-80	0.01	±0.2	350	55	5*6
0-80	0.01	±0.2	400	55	5*6
0-80	0.01	±0.2	450	55	5*6
0-80	0.01	±0.2	500	55	5*6
0-100	0.01	±0.2	200	40	一体测头
0-100	0.01	±0.2	250	35	5*6
0-100	0.01	±0.2	300	45	5*6
0-100	0.01	±0.2	350	55	5*6
0-100	0.01	±0.2	400	55	5*6
0-100	0.01	±0.2	450	55	5*6
0-100	0.01	±0.2	500	55	5*6

主要特点:

- 任意位置置零
- 任意位置进行公英制转换
- 置数功能
- 串行输出口可与微机或打印机联接进行数据处理

main features:

- Zero at any position
- Convert metric to imperial system at any position
- Number setting function
- The serial output port can be connected to a microcomputer or printer for data processing

特殊形状数显外卡规
Special shaped digital display external card gauge

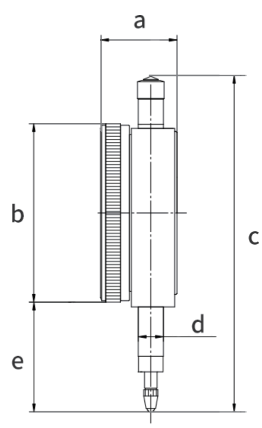
下直上弯型
Straight down and curved up
分辨力:0.01mm
Resolution:0.01mm

测量范围 mm measurement range	分度值 mm Resolution	精度 precision	测深 sounding	单边尺寸 Unilateral size	测头尺寸 Measuring head size
0-20	0.01	±0.02	100	25	5*6
0-20	0.01	±0.02	150	30	5*6
0-20	0.01	±0.02	200	30	5*6
0-20	0.01	±0.02	250	25	5*6
0-20	0.01	±0.02	300	15	5*6
0-50	0.01	±0.15	125	30	3*6
0-50	0.01	±0.15	150	30	3*6
0-50	0.01	±0.15	180	50	5*6
0-50	0.01	±0.15	200	45	5*6
0-50	0.01	±0.15	250	30	5*6
0-50	0.01	±0.15	300	50	5*6
0-50	0.01	±0.15	400	55	5*6
0-50	0.01	±0.15	450	50	5*6
0-50	0.01	±0.15	500	55	5*6

测量范围 mm measurement range	分度值 mm Resolution	精度 precision	测深 sounding	单边尺寸 Unilateral size	测头尺寸 Measuring head size
0-80	0.01	±0.2	150	45	5*6
0-80	0.01	±0.2	200	40	5*6
0-80	0.01	±0.2	250	35	5*6
0-80	0.01	±0.2	300	45	5*6
0-80	0.01	±0.2	350	55	5*6
0-80	0.01	±0.2	400	55	5*6
0-80	0.01	±0.2	450	55	5*6
0-80	0.01	±0.2	500	55	5*6
0-100	0.01	±0.2	200	40	一体测头
0-100	0.01	±0.2	250	35	5*6
0-100	0.01	±0.2	300	45	5*6
0-100	0.01	±0.2	350	55	5*6
0-100	0.01	±0.2	400	55	5*6
0-100	0.01	±0.2	450	55	5*6
0-100	0.01	±0.2	500	55	5*6

机械百分表
Dial Indicator

分辨力:0.01mm
Resolution:0.01mm



测量范围 mm measurement range	分度值 mm Resolution	a mm	b mm	c mm	d mm	e mm
0-3	0.01	21	40	80	8	27
0-5	0.01	21	40	80	8	27
0-5	0.01	25	60	111	8	40
0-10	0.01	25	60	111	8	40
0-20	0.01	25	60	124	8	60
0-30	0.01	25	60	124	8	60
0-50	0.01	25	76	170	8	93

机械千分表
Mechanical dial gauge

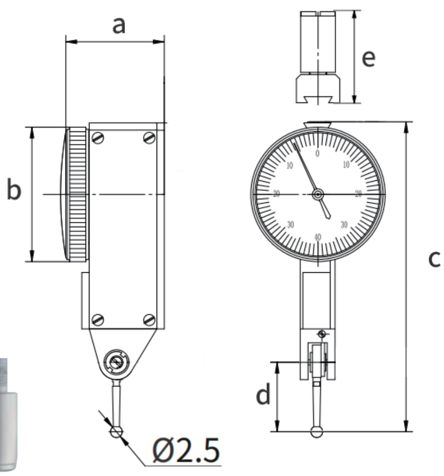
分辨力:0.001mm
Resolution:0.001mm

测量范围 mm measurement range	分度值 mm Resolution	表圈外径 mm Outer diameter of bezel
0-1	0.001	60
0-2	0.001	60
0-3	0.001	60
0-5	0.001	60

主要特点:
- 一体式结构,配合间隙好精度高
- 可拆卸测头,测头可换
- 厚实表体,有机玻璃放大设计

main features :
- Integrated structure with good clearance and high precision
- Detachable probe, interchangeable probe
- Thick body, acrylic enlarged design

杠杆百分表
Dial Test Indicator



分辨力:0.01mm
Resolution:0.01mm

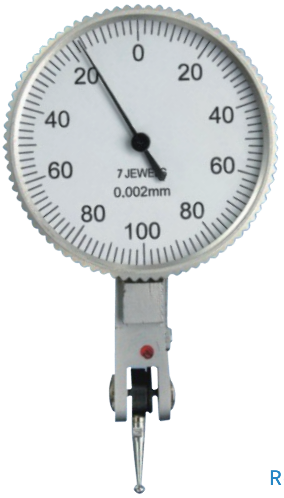

顶部夹持
Top clamping


背面夹持
Back clamping


正面夹持
Front clamping

测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision	a mm	b mm	c mm	d mm	L mm
0-0.8	0.01	±0.01	23	38	77	23	20

杠杆千分表
Dial Test Indicator



分辨力:0.002mm
Resolution:0.002mm

测量范围 mm measurement range	分度值 mm Resolution	表圈外径 mm Outer diameter of bezel
0-0.2	0.002	38

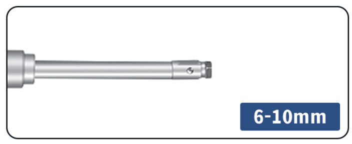
主要特点:
- 正反双向测量,测量杆可在180°范围内转动测量
- 厚实表体,有机玻璃放大设计

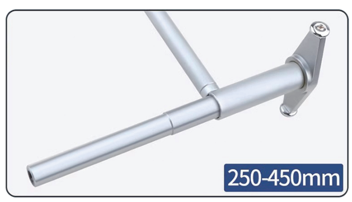
main features：
- Positive and negative bidirectional measurement, the measuring rod can rotate within a range of 180 ° for measurement
- Thick body, acrylic enlarged design

内径百分表
Dial Bore Gauge

分辨力:0.01mm
Resolution:0.01mm

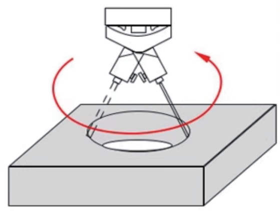
测量范围 mm measurement range	分度值 mm Resolution	测深 mm sounding	可换测头(个) Interchangeable probe
6-10	0.01	40	9
10-18	0.01	100	9
18-35	0.01	125	7
35-50	0.01	150	3
50-160	0.01	150	5
160-250	0.01	250	5
250-450	0.01	250	5



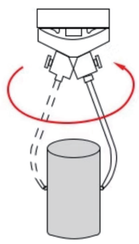


定中心杠杆表
Centered leverage table

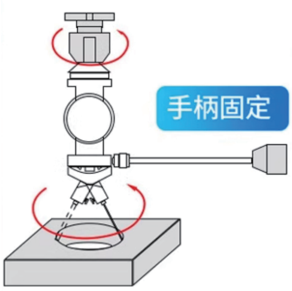
分辨力:0.01mm
Resolution:0.01mm



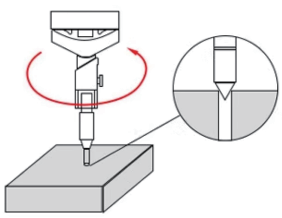
内测探针
Internal testing probe



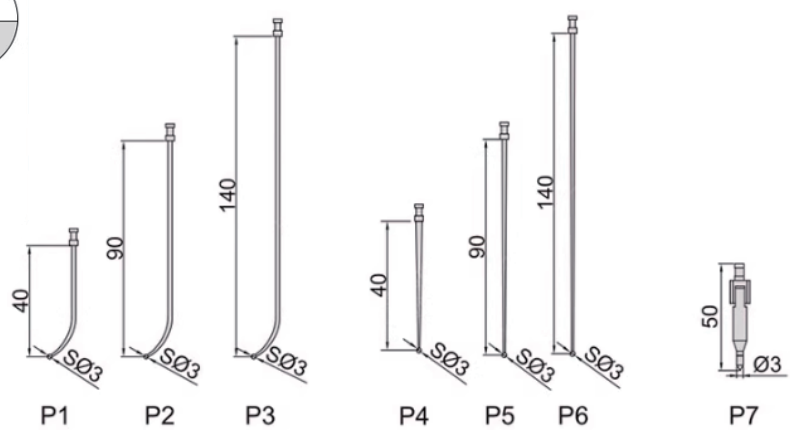
外测探针
External testing probe



手柄固定
Handle fixation



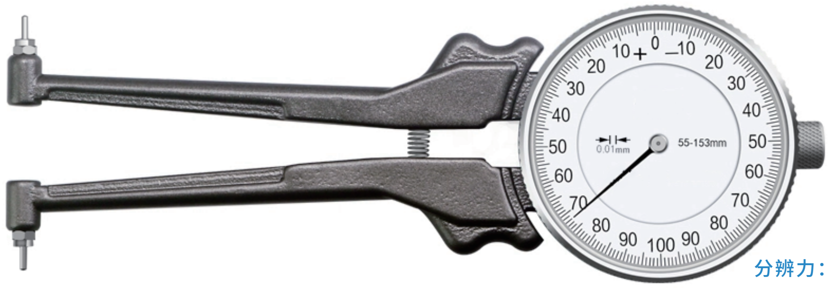
小孔探针
Small hole probe

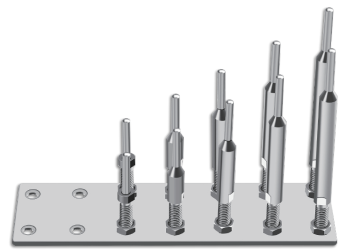


测量范围 mm measurement range	分度值 mm Resolution	直测头长度 mm Direct measuring head length	弯测头长度 mm Bending probe length	中心顶尖长度 Center top length	夹持柄直径mm Strengthening handle diameter	量头直径mm Measuring head diameter
0-3	0.01	45,100,154	46,100,154	52.5	10	3

可换测头内卡规

Adjustable probe internal caliper





分辨力:0.01mm

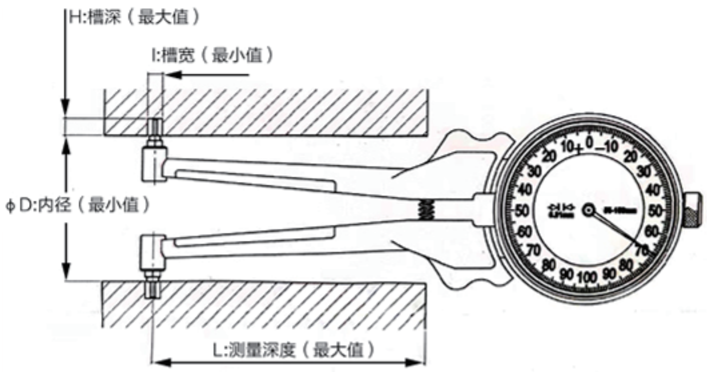
Resolution:0.01mm

主要特点:

- 高清大表盘,表盘刻度清晰,刻线精密
- 厚实表体,半封闭式结构
- 钢体铜芯结构,全铜齿轮,稳定性好

main features :

- High definition large dial with clear markings and precise lines
- Thick body, semi enclosed structure
- Steel body copper core structure, all copper gear, good stability



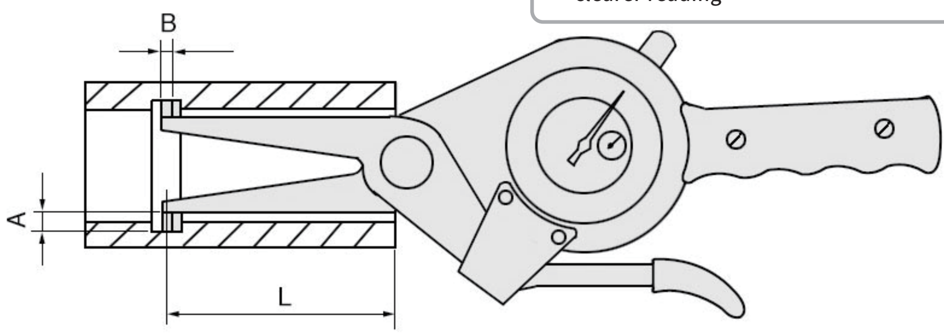
测量范围mm measurement range	分度值mm Resolution	指示范围mm Indication range	标号mm label	测量范围mm measurement range	测量深度Lmm sounding	内径Dmm inner diameter	槽深Hmm groove depth	槽宽Imm slot width	示值误差 indication error
20-35	0.01	2	20	20-23	70	15	2.5	2.5	±20μm
			22	22-25		15	3.5		
			24	24-27		16	4		
			26	26-29		18	4		
			28	28-31		20	4		
			30	30-33		22	4		
			32	32-35		24	4		
30-62	0.01	2	30	30-38	75	24	3	2.5	±20μm
			36	36-44		27.4	4.3		
			42	42-50		33.4	4.3		
			48	48-56		39.4	4.3		
			54	54-62		45.4	4.3		
55-153	0.01	2	55	55-73	90	45	5	3.5	±20μm
			71	71-89		54	8.5		
			87	87-105		70	8.5		
			103	103-121		86	8.5		
			119	119-137		102	8.5		
			135	135-153		118	8.5		

带表内卡规
Dial caliper guge

分辨力:0.01mm
Resolution:0.01mm

主要特点:
- 测量内外径、深孔沟槽、板厚等尺寸及其偏差。
- 格纹塑胶手柄,使用寿命长
- 有机玻璃放大设计,防眩防刮、读数更清晰

main features：
- Measure dimensions such as inner and outer diameters, deep
- hole grooves, plate thickness, and their deviations.
  Grid pattern plastic handle, long service life
- Organic glass amplification design, anti glare and anti scratch, clearer reading



测量范围 mm measurement range	分度值 mm Resolution	A mm	B mm	L mm
10-30	0.01	2.5	1.8	50
15-35	0.01	3	3	50
35-55	0.01	6	3	80
55-75	0.01	8	3	90
75-95	0.01	8	3	100
95-115	0.01	10	3.2	150
115-135	0.01	10	3.2	150
135-155	0.01	10	3.2	200
155-175	0.01	10	3.2	200
175-195	0.01	10	3.2	200
195-215	0.01	10	3.2	200
215-235	0.01	10	3.2	200
235-255	0.01	10	3.2	380
255-275	0.01	10	3.2	380
275-295	0.01	10	3.2	380
295-315	0.01	10	3.2	380
315-335	0.01	10	3.2	200
335-355	0.01	10	3.2	200
355-375	0.01	10	3.2	200
375-395	0.01	10	3.2	200

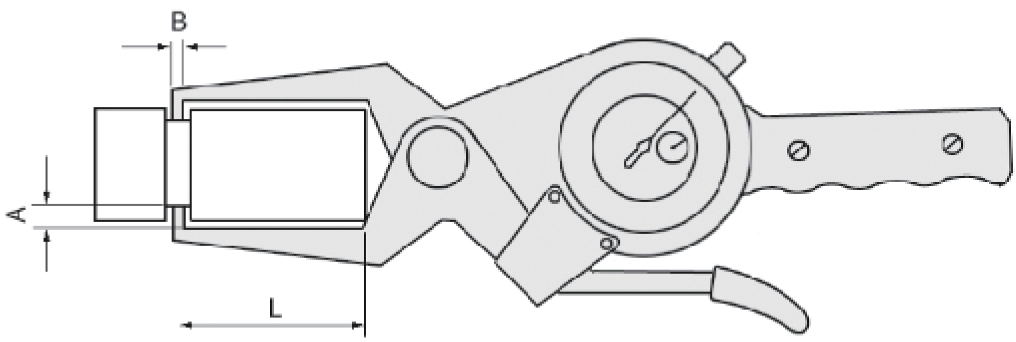
带表外卡规
Equipped with external card gauge

主要特点:

- 合金测头,精选钢材制造,坚固耐用
- 表盘刻度清晰,精密刻线,准确数值
- 精密结构,让测量更准确,确保读数

main features :

- Alloy probe, made of carefully selected steel, sturdy and durable
- Clear dial scale, precise markings, accurate numerical values
- Precise structure ensures more accurate measurement and reading accuracy



测量范围 mm measurement range	分度值 mm Resolution	A mm	B mm	L mm
0-20	0.01	6	3	60
20-40	0.01	6	3	60
40-60	0.01	6	3	55
60-80	0.01	6	3	55
80-100	0.01	6	3	55
100-120	0.01	10	3.2	95
120-140	0.01	10	3.2	95
140-160	0.01	10	3.2	95
160-180	0.01	10	3.2	95
180-200	0.01	10	3.2	95
200-220	0.01	10	3.2	120
220-240	0.01	10	3.2	120
240-260	0.01	10	3.2	120

特殊形状带表外卡规

Special shape with external gauge

对称型

Symmetric type

分辨力:0.01mm

Resolution:0.01mm

下直上弯型

Straight down and curved up

分辨力:0.01mm

Resolution:0.01mm

测量范围 mm measurement range	分度值 mm Resolution	精度 precision	测深 sounding	单边尺寸 Unilateral size	测头尺寸 Measuring head size
0-20	0.01	±0.02	100	25	5*6
0-20	0.01	±0.02	150	30	5*6
0-20	0.01	±0.02	200	30	5*6
0-20	0.01	±0.02	250	25	5*6
0-20	0.01	±0.02	300	15	5*6
0-50	0.01	±0.15	125	30	3*6
0-50	0.01	±0.15	150	30	3*6
0-50	0.01	±0.15	180	50	5*6
0-50	0.01	±0.15	200	45	5*6
0-50	0.01	±0.15	250	30	5*6
0-50	0.01	±0.15	300	50	5*6
0-50	0.01	±0.15	400	55	5*6
0-50	0.01	±0.15	450	50	5*6
0-50	0.01	±0.15	500	55	5*6
0-80	0.01	±0.2	150	45	5*6
0-80	0.01	±0.2	200	40	5*6
0-80	0.01	±0.2	250	35	5*6
0-80	0.01	±0.2	300	45	5*6
0-80	0.01	±0.2	350	55	5*6
0-80	0.01	±0.2	400	55	5*6
0-80	0.01	±0.2	450	55	5*6
0-80	0.01	±0.2	500	55	5*6
0-100	0.01	±0.2	200	40	一体测头
0-100	0.01	±0.2	250	35	5*6
0-100	0.01	±0.2	300	45	5*6
0-100	0.01	±0.2	350	55	5*6
0-100	0.01	±0.2	400	55	5*6
0-100	0.01	±0.2	450	55	5*6
0-100	0.01	±0.2	500	55	5*6

测量范围 mm measurement range	分度值 mm Resolution	精度 precision	测深 sounding	弯边尺寸 Unilateral size	测头尺寸 Measuring head size
0-20	0.01	±0.02	125	6/24	3*6
0-20	0.01	±0.02	150	6/30	3*6
0-20	0.01	±0.02	200	6/30	5*6
0-20	0.01	±0.02	250	6/30	5*6
0-20	0.01	±0.02	300	6/80	5*6
0-50	0.01	±0.15	125	6/25	3*6
0-50	0.01	±0.15	150	6/30	3*6
0-50	0.01	±0.15	200	6/50	5*6
0-50	0.01	±0.15	250	6/56	5*6
0-50	0.01	±0.15	300	6/60	5*6
0-50	0.01	±0.15	350	6/60	5*6
0-50	0.01	±0.15	400	6/75	5*6
0-50	0.01	±0.15	450	6/90	5*6
0-50	0.01	±0.15	500	6/75	5*6
0-80	0.01	±0.2	300	6/85	5*6
0-80	0.01	±0.2	400	6/75	5*6
0-80	0.01	±0.2	450	6/75	5*6
0-80	0.01	±0.2	500	6/75	5*6
0-100	0.01	±0.2	350	6/85	5*6
0-100	0.01	±0.2	400	6/75	5*6
0-100	0.01	±0.2	450	6/75	5*6
0-100	0.01	±0.2	500	6/75	5*6

山测
SHAN CE

F 水平角度

Horizontal angle

条式水平仪
Bar level

条式100mm
Strip 100mm

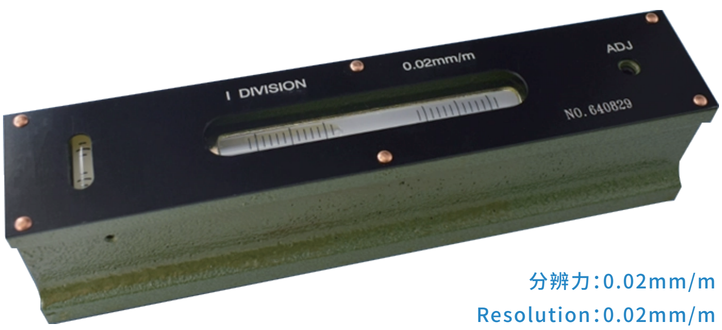
分辨力:0.02mm/m
Resolution:0.02mm/m

规格 Specifications	分度值mm Resolution	长*宽*高(mm) length, width, height	毛重(k) gross weight
100	0.02mm/m	100*30*35	0.6
150	0.02mm/m	150*40*44	1.3
200	0.02mm/m	200*46*46	2
250	0.02mm/m	250*46*46	2.4
300	0.02mm/m	300*46*46	2.8

主要特点:
- 经久耐用,工业级高精度
- 使用广泛,V型槽设计
- 高灵敏水准器,使用方便性能可靠

main features:
- Durable and industrial grade high precision
- Widely used, V-shaped groove design
- High sensitivity level, easy to use, reliable performance

上调款条式水平仪
Upgraded bar level



分辨力:0.02mm/m
Resolution:0.02mm/m

主要特点:
- 经久耐用,工业级高精度
- 使用广泛,V型槽设计
- 高灵敏水准器,使用方便性能可靠

main features:
- Durable and industrial grade high precision
- Widely used, V-shaped groove design
- High sensitivity level, easy to use, reliable performance

规格 Specifications	分度值 mm Resolution	长*宽*高(mm) length, width, height	毛重(k) gross weight
150	0.02mm/m	150*40*44	1.3
200	0.02mm/m	200*46*46	2

框式水平仪
frame level

框式100mm
Frame style 100mm

规格 Specifications	分度值 mm Resolution	长*宽*高(mm) length, width, height	毛重(k) gross weight
100	0.02mm/m	100*100*32	1.5
150	0.02mm/m	150*150*38	2.6
200	0.02mm/m	200*200*40	5
250	0.02mm/m	250*250*42	7
300	0.02mm/m	300*300*45	10

主要特点:
- 经久耐用,工业级高精度
- 使用广泛,V型槽设计
- 高灵敏水准器,使用方便性能可靠

main features :
- Durable and industrial grade high precision
- Widely used, V-shaped groove design
- High sensitivity level, easy to use, reliable performance

合像水平仪
Imaging level meter

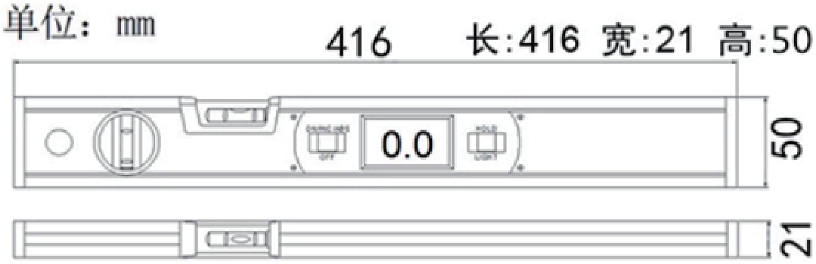
主要特点:
- 经久耐用,工业级高精度
- 使用广泛,V型槽设计
- 高灵敏水准器,使用方便性能可靠

main features :
- Durable and industrial grade high precision
- Widely used, V-shaped groove design
- High sensitivity level, easy to use, reliable performance

测量范围mm/m measurement range	分度值mm/m Resolution	示值误差mm/m indication error	水准器格值mm/m Level gauge grid value	工作面尺寸mm Working face size
0-10	0.01	±0.01	0.1	165*47

两按键数显水平尺
Two button digital level ruler

单位：mm　　长:416 宽:21 高:50



规格 Specifications	分度值 mm Resolution	精度 mm precision
400mm不带磁 (400mm without magnetism)	0.1°	±0.2°
400mm带磁 (400mm with magnetic field)	0.1°	±0.2°

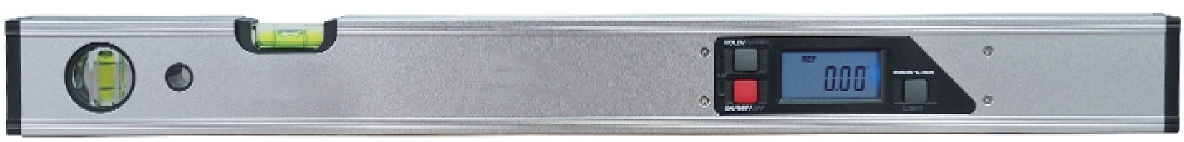
主要特点:

- 测量面精加工,平面精准
- 铝合金框架,显示稳定性好
- 液晶大屏显示,带蓝色背光

main features :

- Precision machining of measuring surfaces, precise flatness
- Aluminum alloy frame with good display stability
- LCD large screen display with blue backlight

三按键数显水平尺
Three button digital level ruler



主要特点:

- 测量面精加工,平面精准
- 铝合金框架,显示稳定性好
- 液晶大屏显示,带蓝色背光
- 600及以上规格的,底部带磁

main features :

- Precision machining of measuring surfaces, precise flatness
- Aluminum alloy frame with good display stability
- LCD large screen display with blue backlight
- 600 and above specifications, with magnetic bottom

产品规格 Specifications	分度值 Resolution	精度 precision	测量范围 measurement range
600mm	0° &90°±1°: 0.05°,其余0.1°	0°&90°: ±0.05,其余±0.2°	4*90°;1000mm/m;100%;12in/ft
800mm	0° &90°±1°: 0.05°,其余0.1°	0°&90°: ±0.05,其余±0.2°	4*90°;1000mm/m;100%;12in/ft
1000mm	0° &90°±1°: 0.05°,其余0.1°	0°&90°: ±0.05,其余±0.2°	4*90°;1000mm/m;100%;12in/ft

红外线数显水平尺
Infrared digital level ruler

主要特点：
- 十字激光射线，准确定位
- 360°完全测量，当倾角仪倒置液晶显示仪上的数值会自动朝上
- 底部带磁，测量含铁的平面时，可以直接吸在上面，更加方便
- 带自动断电功能

main features：
- Cross shaped laser beam, accurate positioning
- 360 ° complete measurement, when the inclinometer is inverted, the value on the LCD display will automatically face upwards
- The bottom is magnetized, and when measuring a plane containing iron, it can be directly attracted to it, which is more convenient
- Equipped with automatic power-off function

规格 Specifications	测量范围 measurement range	分度值 Resolution	精度 precision	长宽高 length, width, height
0-150	0-360°	0.05°	±0.2°	173*25*58mm
0-200	0-360°	0.05°	±0.2°	250*25*58mm

IP65防水倾角仪
IP65 waterproof inclinometer

主要特点：
- 有角度、斜率与倾斜度等多种显示模式，带背光及报警功能
- 液晶大屏带背光功能
- 底部带磁，内置强力磁铁

main features：
- Multiple display modes including angle, slope, and tilt, with backlight and alarm functions
- LCD large screen with backlight function
- Bottom with magnet, built-in strong magnet

测量范围 measurement range	分度值 Resolution	精度 precision	屏幕大小 screen size	产品尺寸 Product dimensions
4*90°	0.05°	±0.15°	5*2.5mm	151.4*59.4*31.8

三面带磁倾角仪
Three sided magnetic inclinometer

主要特点：

- 有角度、斜率与倾斜度等多种显示模式，带背光及报警功能
- 液晶大屏带背光功能
- 底部带磁，内置强力磁铁

main features：

- Multiple display modes including angle, slope, and tilt, with backlight and alarm functions
- LCD large screen with backlight function
- Bottom with magnet, built-in strong magnet

测量范围 measurement range	分度值 Resolution	精度 precision	产品尺寸 Product dimensions
4*90°	0.05°	±0.2°	57*57*30.5

金属壳倾角仪
Metal shell inclinometer

测量范围 measurement range	分度值 Resolution	精度 precision	产品尺寸 Product dimensions	备注 Remarks
±180°	0.1°	±0.1°	50.8*50.8*32mm	二按键(Two buttons)
±180°	0.1°	±0.1°	50.8*50.8*32mm	三按键(Three buttons)
±180°	0.1°	±0.1°	50.8*63.5*32mm	三按键，带水泡(Three buttons with horizontal function)

塑料壳倾角仪
Plastic shell inclinometer

测量范围 measurement range	分度值 Resolution	精度 precision	产品尺寸 Product dimensions	备注 Remarks
±180°	0.1°	±0.1°	50.8*50.8*32mm	二按键(Two buttons)
±180°	0.1°	±0.1°	50.8*50.8*32mm	三按键(Three buttons)
±180°	0.1°	±0.1°	50.8*63.5*32mm	三按键，带水泡(Three buttons with horizontal function)

底部内置磁铁倾角仪
Bottom built-in magnet inclinometer

测量范围 measurement range	分度值 Resolution	精度 precision	产品尺寸 Product dimensions	备注 Remarks
4*90°	0.05°	±0.2°	56*54*26mm	二按键(Two buttons)
4*90°	0.05°	±0.2°	56*54*26mm	三按键(Three buttons)

不锈钢数显角度尺
Stainless steel digital angle ruler

主要特点:

- 不锈钢尺身
- 角尺+直尺合二为一
- 360°完全测量
- 任意位置锁定角度
- 任意位置保持数据(hold功能)

main features :

- Stainless steel ruler body
- Combining angle ruler and ruler into one
- 360 ° complete measurement
- Lock angle at any position
- Keep data at any position (hold function)

规格 Specifications	测量范围 measurement range	分度值 Resolution	精度 precision
0-200mm	0-360°	0.05°	±0.3°
0-300mm	0-360°	0.05°	±0.3°
0-500mm	0-360°	0.05°	±0.3°

铝合金数显角度尺
Aluminum alloy digital angle ruler

测量范围 measurement range	分度值 Resolution	精度 precision
0-±225°	0.05°	±0.01°

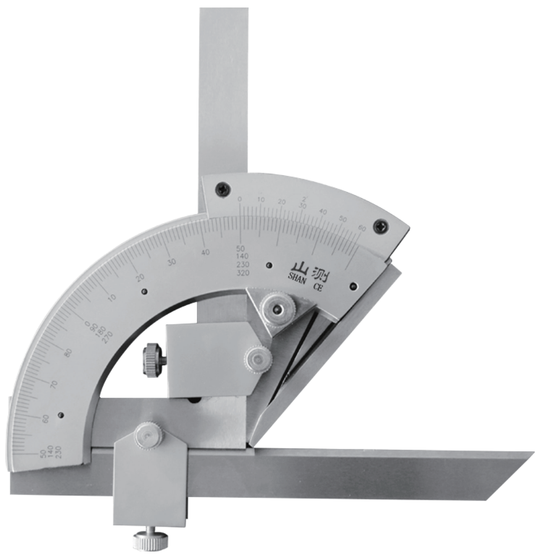
主要特点：

- 左右端内外角度测量、划线、切割等操作，适合左右手使用习惯
- 具有ABS测量模式和相对测量模式，在ABS测量模式时
- 自动保持正向数显读数
- 具有模拟测量的相位角提示
- 高清晰水泡方便测量水平及垂直度
- 在测量范围内任意地方都可以锁紧尺身
- 有保持功能

main features :

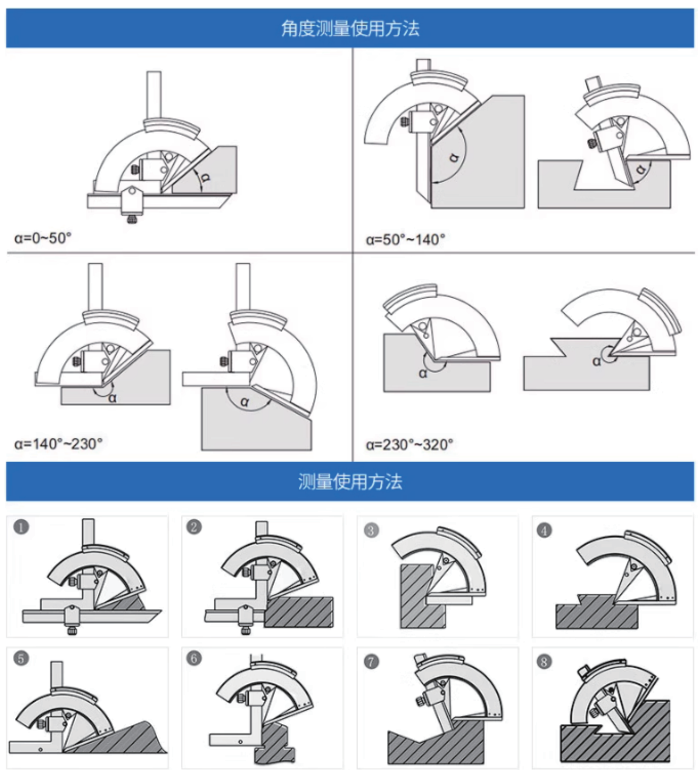
- Measurement, marking, cutting and other operations of the inner and outer angles of the left and right ends are suitable for the usage habits of both hands
- It has ABS measurement mode and relative measurement mode. In ABS measurement mode
- Automatically maintain positive digital reading
- Phase angle prompt with simulated measurement
- High definition water bubbles facilitate the measurement of horizontal and vertical levels
- The ruler body can be locked anywhere within the measurement range
- Has retention function

320°万能角度尺
320 ° universal angle ruler



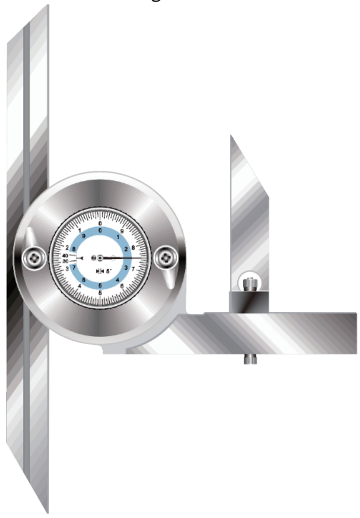
测量范围 measurement range	分度值 Resolution	精度 precision
0-320°	2′	±6′

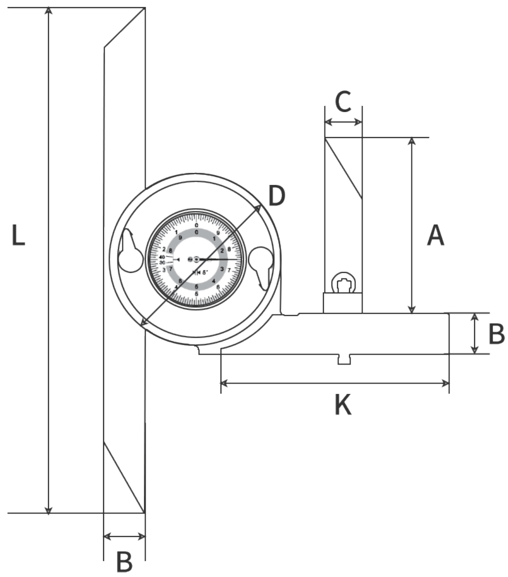
Measurement usage method



360°万能角度尺

360 ° universal angle ruler





主要特点：

- 适用于测量内外角度。
- 不锈钢制造。

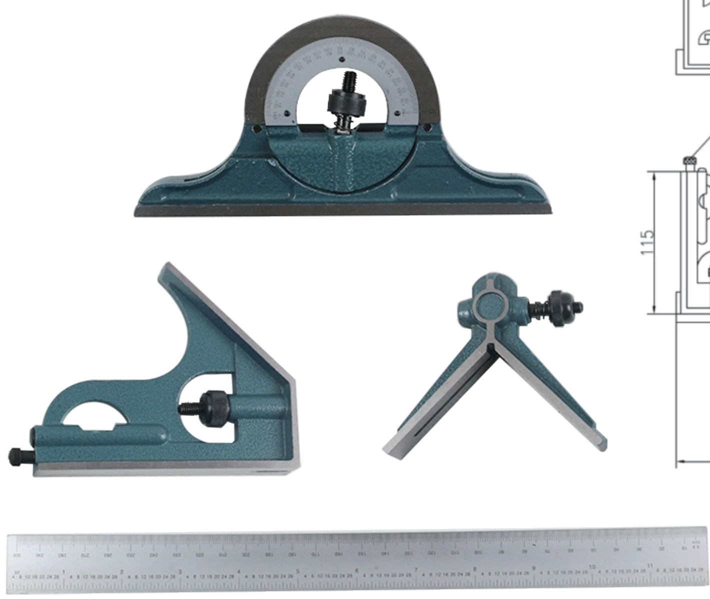
main features：

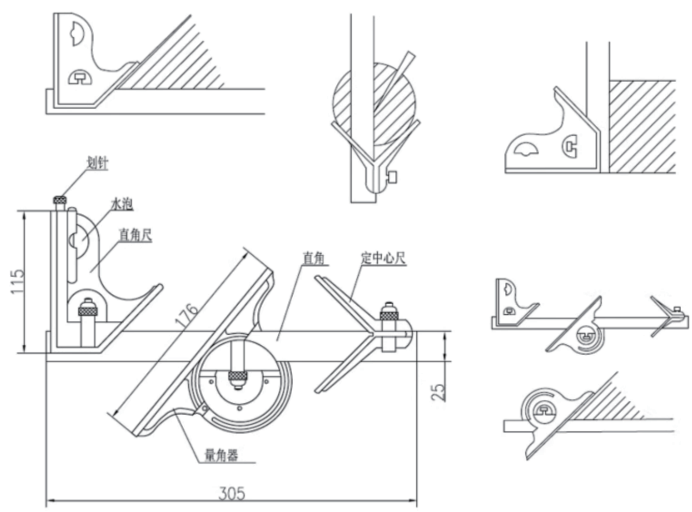
- Suitable for measuring internal and external angles.
- Made of stainless steel.

测量范围 measurement range	分度值 Resolution	精度 precision	A mm	B mm	C mm	D mm	K mm	L mm
0-360°	5′	±5′	70	16	15	67.5	100	200

180°组合角尺

180 ° combination angle ruler





主要特点：

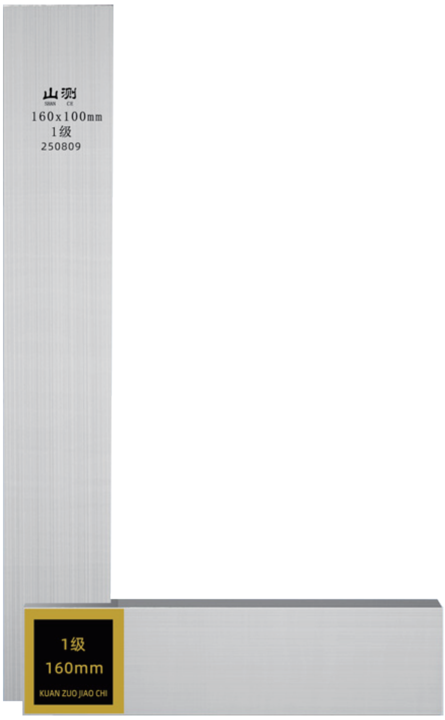
- 激光四次刻线，专业度高，寿命长，更耐用
- 荧光水泡清晰度高，便于夜间观察

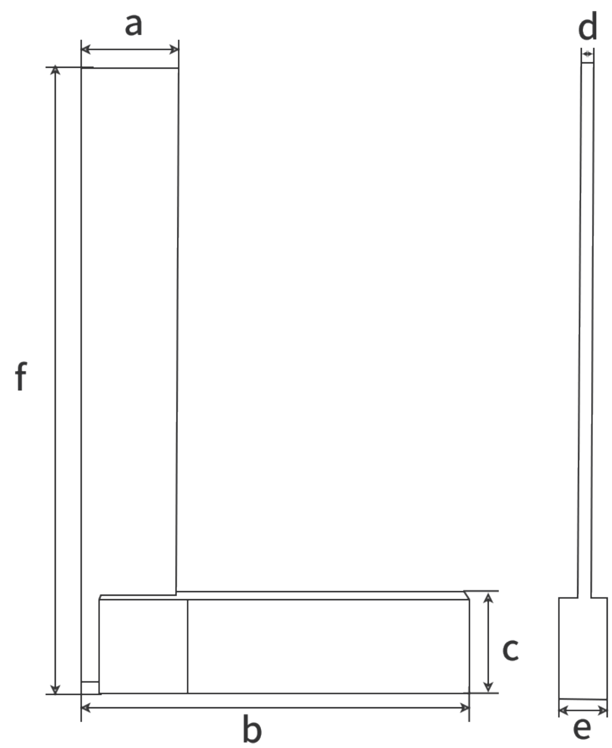
main features：

- Laser four time engraving, high professionalism, long lifespan, and more durable
- Fluorescent water bubbles have high clarity, making them easy to observe at night

测量范围 measurement range	分度值 Resolution	精度 precision
0-180°	1°	±15′

宽座角尺
wide seating square



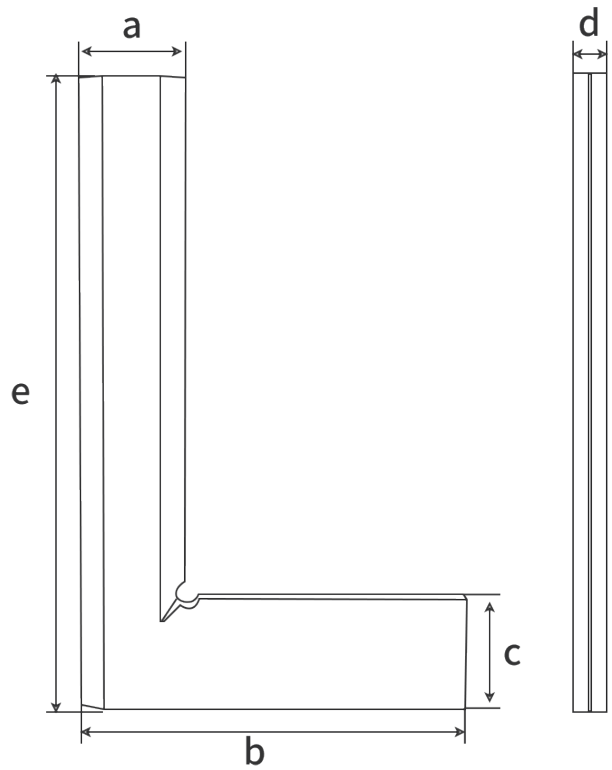


主要特点:
- 整体优质碳钢锻造
- 用于测量.工件的垂直度
- 工作面为小平面,底座较宽
- 稳定、退磁处理

main features :
- Overall high-quality carbon steel forging
- Used for measurement Verticality of the workpiece
- The working surface is a small plane with a wide base
- Stability and demagnetization treatment

规格 Specifications	精度 precision	a mm	b mm	c mm	d mm	e mm	f mm
100×63	1级	19	63	19	3	12	100
125×80	1级	19	80	19	3	12	125
160×100	1级	24	100	24	3	16	160
200×125	1级	29	125	29	3	15	200
250×160	1级	30	160	33	4	19	250
315×200	1级	33	200	34	5	19	315
400×250	1级	40	250	39	5	24	400
500×315	1级	49	315	44	6	25	500
630×400	1级	49	400	49	6	29	630
800×500	1级	59	500	59	8	40	800
1000×630	1级	59	630	59	8	40	1000

刀口角尺
Edged Square



主要特点:

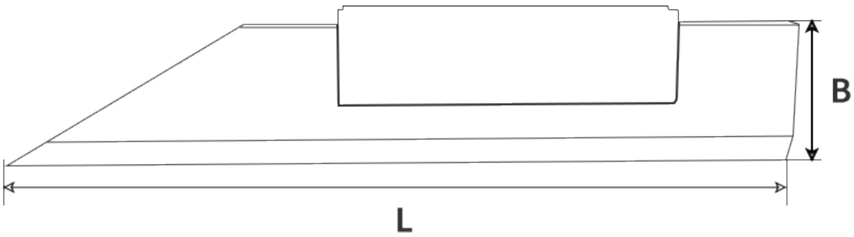
- 整体淬硬的不锈钢制成
- 用于测量工件的垂直度
- 工作面为圆弧形刃口
- 稳定、退磁处理

main features :

- Made of integrally hardened stainless steel
- Used to measure the perpendicularity of the workpiece
- The working surface is circular arc edge
- Stabilization and demagnetization

规格 Specifications	精度 precision	a mm	b mm	c mm	d mm	e mm
50×32	0级	11	32	11.5	3	50
63×40	0级	15.5	40	17	5.5	63
80×50	0级	13.5	50	15.5	4.5	80
100×63	0级	22.5	63	23	5.5	100
125×80	0级	24.5	80	25	5.3	125
160×100	0级	28	100	29	8	160
200×125	0级	33.5	125	34	7.5	200
250×160	0级	35.5	160	37.5	9.5	250
300×200	0级	39	200	39	9.5	300

刀口平尺
Knife Straight Edge



主要特点：

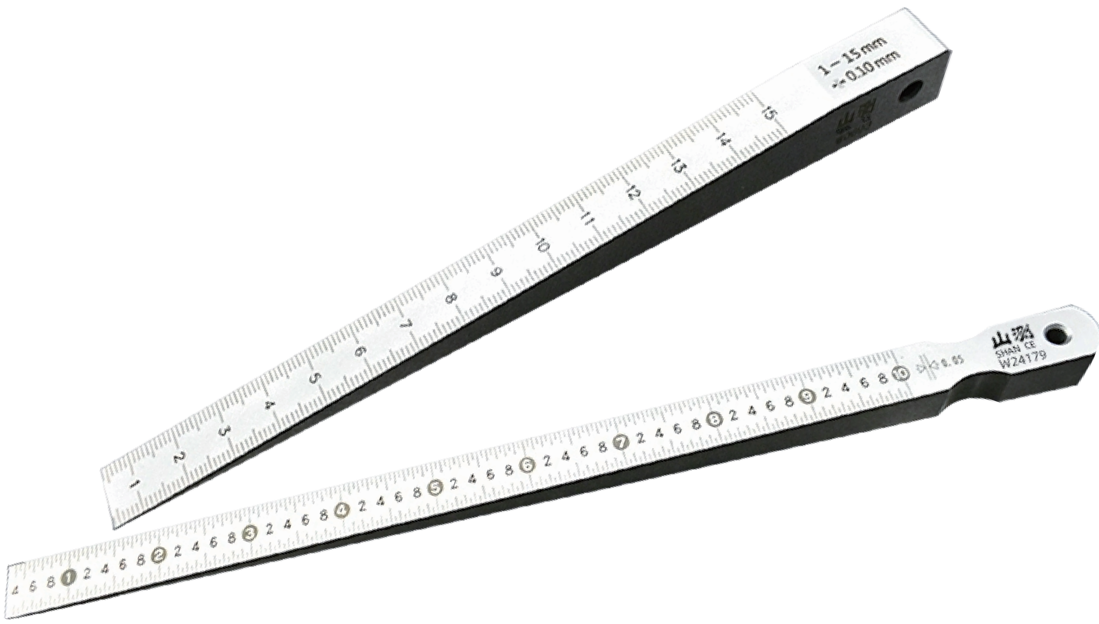
- 整体淬硬的不锈钢制成
- 用于测量工件平面形状的误差,比如直线度和平面度
- 工作面为圆弧形刃口
- 稳定、退磁处理

main features：

- Made of integrally hardened stainless steel
- Used to measure the error of workpiece plane shape, such as straightness and flatness
- The working surface is circular arc edge
- Stabilization and demagnetization

规格 Specifications	精度 precision	L mm	B mm	厚度 mm thickness
75mm	0级	75	11	3
100mm	0级	100	15.5	5.5
125mm	0级	125	13.5	4.5
175mm	0级	175	22.5	5.5
200mm	0级	200	24.5	5.5
225mm	0级	225	28	8
250mm	0级	250	33.5	7.5
300mm	0级	300	35.5	9.5
400mm	0级	400	39	9.5
500mm	0级	500	39	9.5
600mm	0级	600	39	9.5
800mm	0级	800	39	9.5
1000mm	0级	1000	39	9.5

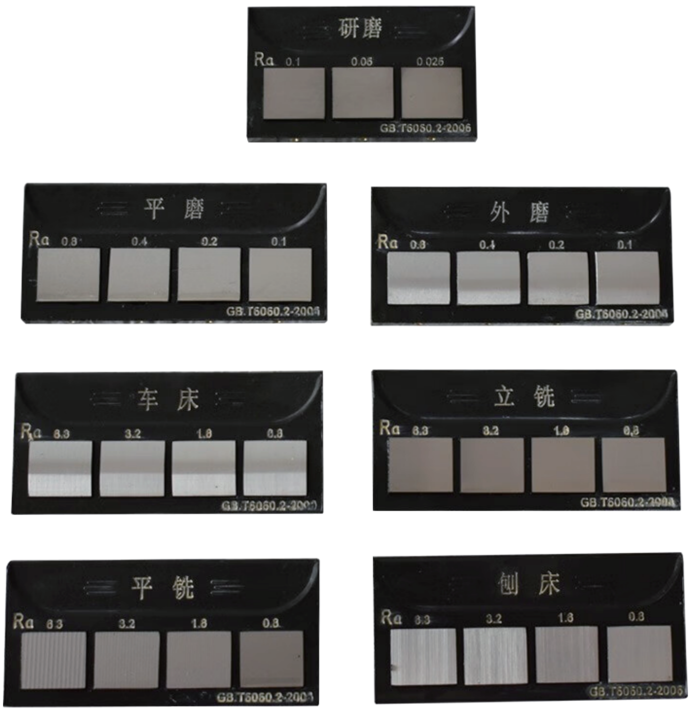
山测
SHAN CE



G 量规附件

Gauge accessories

粗糙度样块
Roughness sample block



主要特点：

- 高精密，轻盈小巧迷你便携
- 通过比较法对零部件加工表面粗糙度进行检查

main features：

- High precision, lightweight, compact, and mini portable.
- Check the surface roughness of machined parts through comparative method

木盒7组套装(Wooden box style of 7 sets)

加工方式 Processing method	Ra值 Ra value	快数 Quick numbers
车床(Turning)	6.3/3.2/1.6/0.8	4
刨床(Plane)	6.3/3.2/1.6/0.8	4
平铣(Horizontal milling)	6.3/3.2/1.6/0.8	4
立铣(Vertical milling)	6.3/3.2/1.6/0.8	4
平磨(Plain grinding)	0.8/0.4/0.2/0.1	4
外磨(External grinding)	0.8/0.4/0.2/0.1	4
研磨(Plat lapping)	0.1/0.05/0.025	3

笔记本式6组套装(Notebook style of 6 sets)

加工方式 Processing method	Ra值 Ra value	快数 Quick numbers
车床(Turning)	0.4/0.8/1.6/3.2/6.3/12.5	6
外磨(External grinding)	0.2/0.4/0.8/1.6	4
平磨(Plain grinding)	0.05/0.1/0.2/0.4/0.8/1.6	6
平铣(Horizontal milling)	0.4/0.8/1.6/3.2/6.3/12.5	6
立铣(Vertical milling)	0.4/0.8/1.6/3.2/6.3/12.5	6
研磨(Plat lapping)	0.1/0.05	2

可以选购单组
Optional single set

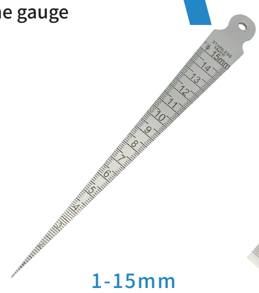
楔形塞尺
Wedge gauge

规格 Specifications	分度值 Resolution	宽度 width	长度 length
0.2-4mm	0.05mm	13mm	120mm
0.4-6mm	0.05mm	13mm	167mm
0.5-10mm	0.05mm	13mm	235mm
1-15mm	0.1mm	13mm	182mm

主要特点:
- 激光4次刻线，刻度准确易读
- 优质不锈钢材质，含镍碳等耐磨元素

main features :
- Laser engraved lines 4 times, accurate and easy to read scale
- High quality stainless steel material, containing wear-resistant elements such as nickel and carbon

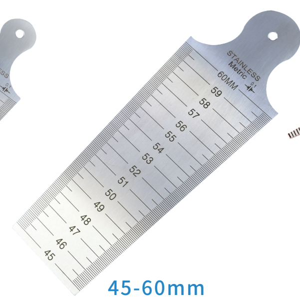
锥形塞尺
Cone gauge



1-15mm

15-30mm

30-45mm



45-60mm

1-7.5mm六件套
1-7.5mm six piece set

1-9mm五件套
1-9mm five piece set

1-29mm四件套
1-29mm four piece set

规格 mm Specifications	分度值 mm Resolution	总长 mm Chief of Staff	厚度 mm thickness
1-15	0.01	148	2.2
15-30	0.01	154	1.1
60-45	0.01	161	1.1
45-60	0.01	165	1.1

主要特点:
- 主要用于工件间隙测量
- 不锈钢尺身，高精度耐磨耐用
- 激光镭射工艺刻度，读数精准清晰

main features :
- Mainly used for measuring workpiece clearance
- Stainless steel ruler body, high-precision, wear-resistant and durable
- Laser technology scale, accurate and clear reading

多片塞尺
Multiple plug gauges

主要特点:
- 快速测量任何狭小缝隙,读数方便准确
- 整体金属表面光滑处理,顺畅不卡顿
- 整体热处理,弹性好,硬度高,耐磨损

main features：
- Quickly measure any narrow gap, with convenient and accurate readings
- The overall metal surface is treated smoothly without any lag
- Overall heat treatment, good elasticity, high hardness, and wear resistance

测量范围 mm measurement range	长度 mm length	规格 mm Specifications
0.02-1	100	0.02,0.03,0.04,0.05,0.07,0.08,0.09,0.10,0.15,0.20,0.25,0.30,0.40,0.50,0.75,1.00
0.02-1	150	0.02,0.03,0.04,0.05,0.07,0.08,0.09,0.10,0.15,0.20,0.25,0.30,0.40,0.50,0.75,1.00
0.02-1	200	0.02,0.03,0.04,0.05,0.07,0.08,0.09,0.10,0.15,0.20,0.25,0.30,0.40,0.50,0.75,1.00
0.02-1	300	0.02,0.03,0.04,0.05,0.07,0.08,0.09,0.10,0.15,0.20,0.25,0.30,0.40,0.50,0.75,1.00

孔径规
calliper gauge

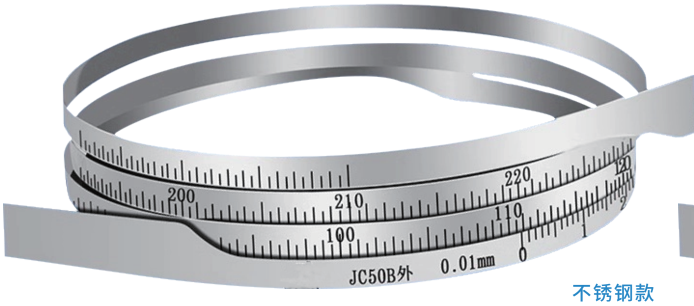
规格 mm Specifications	分度值 mm Resolution	锥度 taper	尺身长度 mm Length of ruler body	总长度 mm Chief of Staff	精度 mm precision
1-6.5	0.1	1：10	63	121	±0.1
3-15	0.1	1：10	133	191	±0.1
4-25	0.1	1：10	220	305	±0.1
15-30	0.1	1：10	169	254	±0.1
30-45	0.1	1：10	169	254	±0.1
45-60	0.1	1：10	169	254	±0.1

主要特点:
- 激光刻度,清晰读数一目了然
- 采用滚花纹路,手感舒适增大摩擦不宜脱手

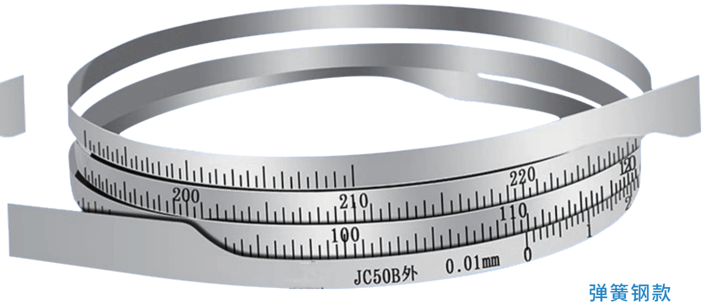
main features：
- Laser scale, clear reading at a glance
- Adopting a rolling pattern for comfortable hand feel and increased friction, it is not advisable to take it off

派尺

π ruler



不锈钢款
Stainless Steel Version



弹簧钢款
Spring steel version

主要特点:

- 四次激光雕刻,刻度清晰
- 精轧无缝,耐摩擦性能更高,不易磨损

main features：

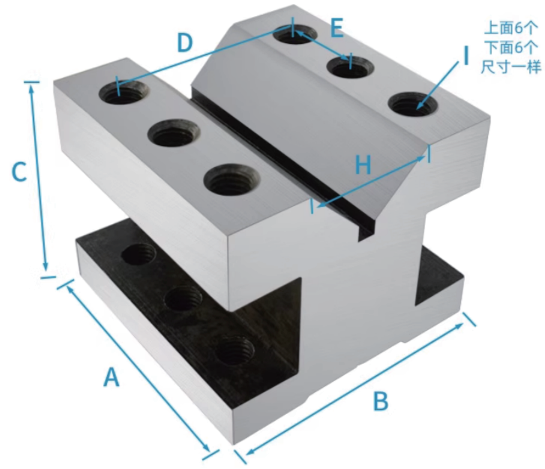
- Four laser engravings with clear markings
- Seamless precision rolling, higher friction resistance, and less prone to wear and tear

测量范围 Φmm measurement range	分度值 Resolution	精度 precision
PT20-35	0.05	±0.03
PT30-55	0.05	±0.03
PT50-125	0.01	±0.03
PT100-225	0.01	±0.03
PT200-375	0.01	±0.03
PT350-525	0.01	±0.03
PT500-725	0.01	±0.04
PT700-925	0.01	±0.04
PT900-1125	0.02	±0.04
PT1100-1325	0.02	±0.06
PT1300-1525	0.02	±0.06
PT1500-1725	0.02	±0.06
PT1700-1925	0.02	±0.06
PT1900-2125	0.02	±0.06
PT2100-2325	0.02	±0.07
PT2300-2525	0.02	±0.07
PT2500-2725	0.02	±0.07
PT2750-3000	0.02	±0.07
PT3000-3250	0.02	±0.09
PT3250-3500	0.02	±0.09
PT3500-3750	0.02	±0.09
PT3750-4000	0.02	±0.09
PT4000-4250	0.02	±0.12
PT4250-4500	0.02	±0.12
PT4500-4750	0.02	±0.12
PT4750-5000	0.02	±0.12
PT5000-5250	0.02	±0.15
PT5250-5500	0.02	±0.15
PT5500-5750	0.02	±0.15
PT5750-6000	0.02	±0.15

测量范围 Φmm measurement range	分度值 Resolution	精度 precision
JC9-80	0.05	±0.03
JC15-55	0.05	±0.03
JC50-300	0.01	±0.03
JC300-600	0.01	±0.03
JC600-900	0.01	±0.03
JC900-1200	0.01	±0.03
JC1200-1500	0.01	±0.04
JC1500-1800	0.01	±0.04
JC1800-2100	0.02	±0.04
JC2100-2400	0.02	±0.06
JC2400-2700	0.02	±0.06
JC2700-3000	0.02	±0.06
JC3000-3300	0.02	±0.06
JC3300-3600	0.02	±0.06
JC3600-3900	0.02	±0.07
JC3900-4200	0.02	±0.07
JC4200-4500	0.02	±0.07
JC4500-4800	0.02	±0.07
JC4800-5100	0.02	±0.09
JC5100-5400	0.02	±0.09
JC5400-5700	0.02	±0.09
JC5700-6000	0.02	±0.09
JC6000-6300	0.02	±0.12
JC6300-6600	0.02	±0.12
JC6600-6900	0.02	±0.12
JC6900-7200	0.02	±0.12
JC7200-7500	0.02	±0.15
JC7500-7800	0.02	±0.15
JC7800-8100	0.02	±0.15
JC8100-8400	0.02	±0.15

V型架

V-shaped frame



规格 mm Specifications	A mm	B mm	C mm	D mm	E mm	H mm	I mm	适用直径范围
35*35*30	35	35	30	22	10	12	M5	3~15
60*60*50	60	60	50	42	18	28	M8	5~35
105*105*78	105	105	78	78	35	60	M10	8~70

主要特点:

- 用于紧密轴类零部件的检查,划线,定位等
- 热处理淬火,精细研磨性能稳定

main features：

- Used for inspection, marking, positioning, etc. of tight axis components
- Heat treatment quenching, fine grinding, stable performance

平行铁

Parallel iron

主要特点:

- 精选材质经热处理,拥有更高的硬度高耐磨性和高耐热性
- 可用于钻床、铣床、磨床、CNC、装配等工装夹具、虎钳、平口钳上使用

main features：

- Selected materials undergo heat treatment, resulting in higher hardness, wear resistance, and heat resistance
- Can be used for drilling machines, milling machines, grinding machines CNC、Use on assembly fixtures, pliers, and flat pliers

规格 Specifications	尺寸规格 mm Dimensions
九对8.5*150mm	150*8.5*14，150*8.5*16，150*8.5*20，150*8.5*24，150*8.5*30，150*8.5*32，150*8.5*36，150*8.5*40，150*8.5*44
十四对10*150mm	150*10*14，150*10*16，150*10*18，150*10*20，150*10*22，150*10*24，150*10*26，150*10*28，150*10*30，150*10*32，150*10*35，150*10*40，150*10*45，150*10*50
十四对8*150mm	150*8*14，150*8*16，150*8*18，150*8*20，150*8*22，150*8*24，150*8*26，150*8*28，150*8*30，150*8*32，150*8*35，150*8*40，150*8*45，150*8*50
十四对5*150mm	150*5*14，150*5*16，150*5*18，150*5*20，150*5*22，150*5*24，150*5*26，150*5*28，150*5*30，150*5*32，150*5*35，150*5*40，150*5*45，150*5*50
十四对10*200mm	200*10*14，200*10*16，200*10*18，200*10*20，200*10*22，200*10*24，200*10*26，200*10*28，200*10*30，200*10*32，200*10*35，200*10*40，200*10*45，200*10*50
十四对8*200mm	200*8*14，200*8*16，200*8*18，200*8*20，200*8*22，200*8*24，200*8*26，200*8*28，200*8*30，200*8*32，200*8*35，200*8*40，200*8*45，200*8*50
英制十对1/8*6''	6''*1/8''*1/2''，6''*1/8''*5/28''，6''*1/8''*3/4''，6''*1/8''*1''，6''*1/8''*1''+1/8''，6''*1/8''*1''+1/4''，6''*1/8''*1''+3/8''，6''*1/8''*1''+1/2''，6''*1/8''*1''+5/8''
英制九对1/4*6''	6''*1/4''*3/4''，6''*1/4''*7/8''，6''*1/4''*1''，6''*1/4''*1''+1/8''，6''*1/4''*1''+1/4''，6''*1/4''*1''+3/8''，6''*1/4''*1''+1/2''，6''*1/4''*1''+5/8''，6''*1/4''*1''+3/4''

磁力座
Magnetic base

经济款
Economy Version

高端款
premium model

主要特点:

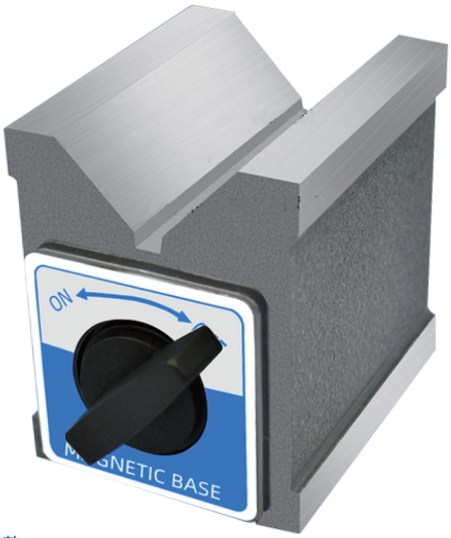
- 方便于线切割固定,工件激光焊接固定
- 压铸处理,硬度升级产品整体性更强更牢固
- 锤纹漆面,耐用防腐,不易磨损使用寿命更长

main features:

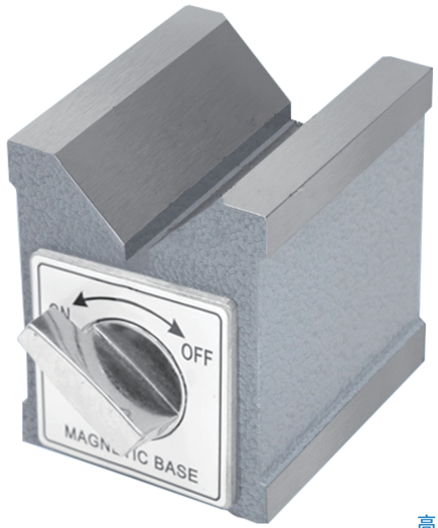
- Convenient for wire cutting fixation and workpiece laser welding fixation
- Die casting treatment, upgraded hardness, stronger and more sturdy overall product
- Hammer patterned paint surface, durable and corrosion-resistant, not easily worn and has a longer service life

规格 Specifications	长 mm length	宽 mm width	高 mm height	提手高度 mm Handle height	提手宽度 mm Handle width	螺纹孔 threaded hole	重量 weight
6T经济款	50	63	55	-	-	M8	0.9kg
8T经济款	50	65	55	-	-	M8	1kg
10T经济款	50	80	55	-	-	M8	1.2kg
12T经济款	50	118	55	-	-	M8	1.9kg
6T高端款	50	63	55	34	50	M8	1kg
8T高端款	50	65	55	34	50	M8	1.1kg
10T高端款	50	80	55	34	50	M8	1.3kg
12T高端款	50	118	55	34	50	M8	1.9kg

V型磁座
V-shaped magnetic seat



经济款
Economy Version



高端款
premium model

主要特点：

- 方便于线切割固定，工件激光焊接固定
- 压铸处理，硬度升级产品整体性更强更牢固
- 锤纹漆面，耐用防腐，不易磨损使用寿命更长

main features：

- Convenient for wire cutting fixation and workpiece laser welding fixation
- Die casting treatment, upgraded hardness, stronger and more sturdy overall product
- Hammer patterned paint surface, durable and corrosion-resistant, not easily worn and has a longer service life

规格 Specifications	长 mm length	宽 mm width	高 mm height	V型槽宽度mm V-groove width	V型槽深度mm V-shaped groove depth	重量 weight
7K经济款	60	70	72	37	19	1.8kg
12K经济款	70	100	95	45	26	4kg
7K经济款	60	70	72	37	19	1.8kg
12K经济款	70	100	95	45	26	4kg

磁性表座
Magnetic Bases

万向磁性表座
Universal Magnetic Base

迷你万向磁性表座
Mini Universal Magnetic Base

双杆磁性表座
Double-Rod Magnetic Base

加长万向磁性表座
Extended Universal Magnetic Base

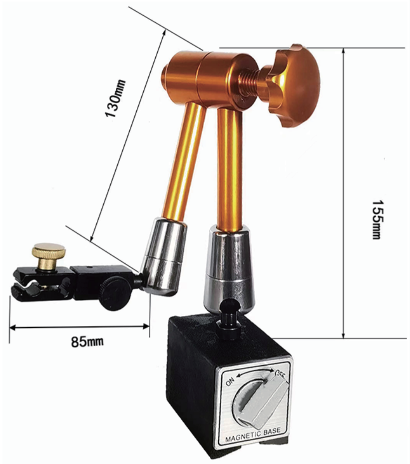
底座尺寸	底座尺寸	吸力	总长
万向磁性表座(Universal Magnetic Base)	60*50*55mm	60kg	350mm
迷你万向磁性表座(Mini Universal Magnetic Base)	40*30*36mm	15kg	200mm
双杆磁性表座(Double-Rod Magnetic Base)	60*50*55mm	60kg	290mm
加长万向磁性表座(Extended Universal Magnetic Base)	65*50*55mm	80kg	480mm

主要特点：
- 做工精细，紧固耐用，准确度高
- 多向调节，使用便捷

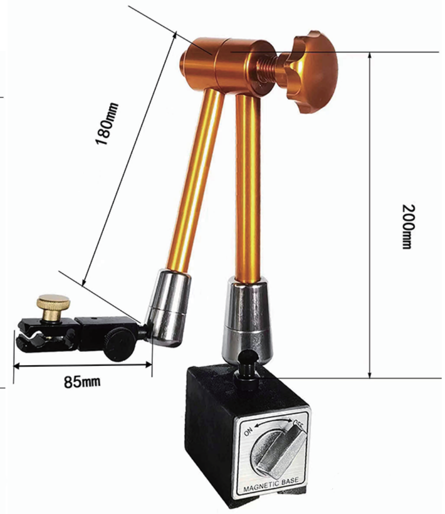
main features：
- Exquisite workmanship, durable fastening, high accuracy
- Multi directional adjustment, easy to use

液压万向磁性表座
Hydraulic Universal Magnetic Base

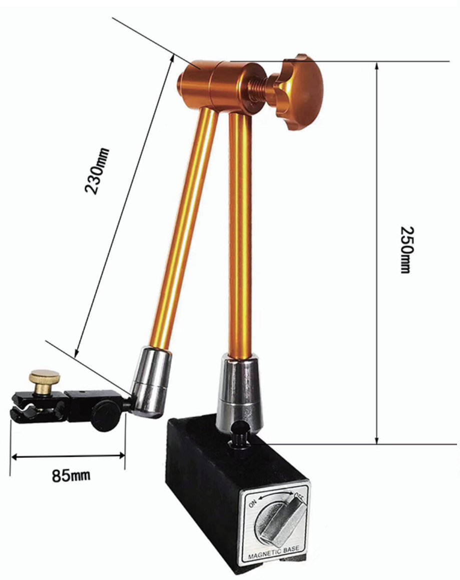
液压小万向表座
Hydraulic Mini Universal Magnetic Base



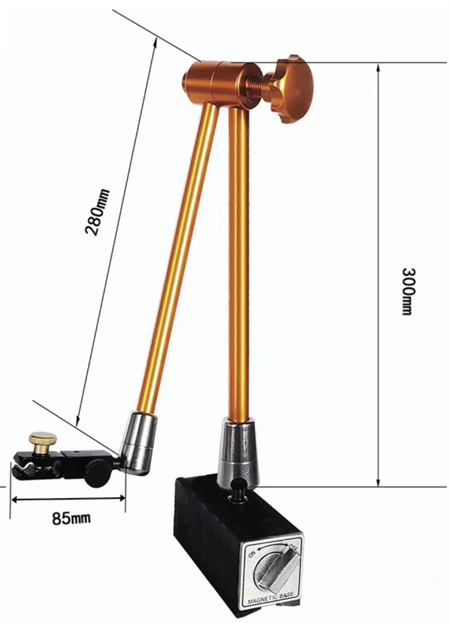
液压万向表座
Hydraulic Universal Magnetic Base



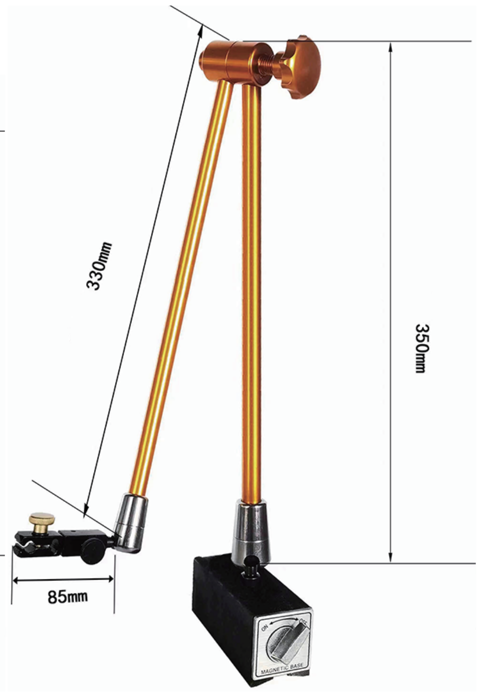
二号压万向表座
No.2 Hydraulic Universal Magnetic Base



三号压万向表座
No.3 Hydraulic Universal Magnetic Base



四号压万向表座
No.4 Hydraulic Universal Magnetic Base



五号压万向表座
No.5 Hydraulic Universal Magnetic Base

规格 Specifications	底座尺寸 mm base dimensions	总长 mm Chief of Staff
液压小万向表座(Hydraulic Mini Universal Magnetic Base)	40*40*40	270
液压万向表座(Hydraulic Universal Magnetic Base)	79*50*55	420
二号压万向表座(No.2 Hydraulic Universal Magnetic Base)	79*50*55	520
三号压万向表座(No.3 Hydraulic Universal Magnetic Base)	120*50*55	620
四号压万向表座(No.4 Hydraulic Universal Magnetic Base)	120*50*55	720
五号压万向表座(No.5 Hydraulic Universal Magnetic Base)	120*50*55	820

比测台
Comparison platform

主要特点：

- 耐热硬度高可达1600HV
- 电镀硬铬，采用环保铁制造，耐用，防锈，光滑

main features：

- High heat resistance and hardness up to 1600HV
- Electroplated hard chrome, made of environmentally friendly iron, durable, rust proof, smooth

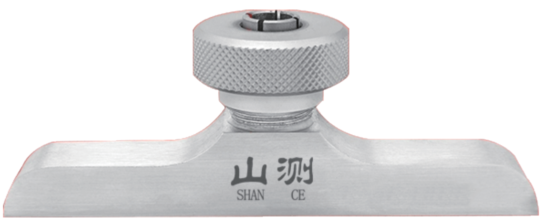
规格 Specifications	底座尺寸 mm base dimensions	杆长 mm rod length
陶瓷方表盘（Ceramic square dial）	100*150*20	220
陶瓷方表盘（Ceramic square dial）	100*100*15	220
陶瓷圆表盘（Ceramic round dial）	Φ80*15	220
大理石表座（Marble watch stand）	100*150*50	280
大理石表座（Marble watch stand）	150*200*50	280
大理石表座（Marble watch stand）	200*300*50	280

深度表表座
Depth Gauge Base

小表座
Mini Depth Gauge Base

键槽规表座
Keyway Gauge Depth Gauge Base

规格 Specifications	产品尺寸 Product dimensions	底孔直径 Bottom hole diameter
大表座(Large Depth Gauge Base)	101*17*33	12
小表座(Mini Depth Gauge Base)	63*17*33	12
加长表座(Extended Depth Gauge Base)	200*21*33	12
键槽规表座(Keyway Gauge Depth Gauge Base)	66*16*47	12
小孔表座(Small-Hole Depth Gauge Base)	63*17*33	3



大表座
Large Depth Gauge Base

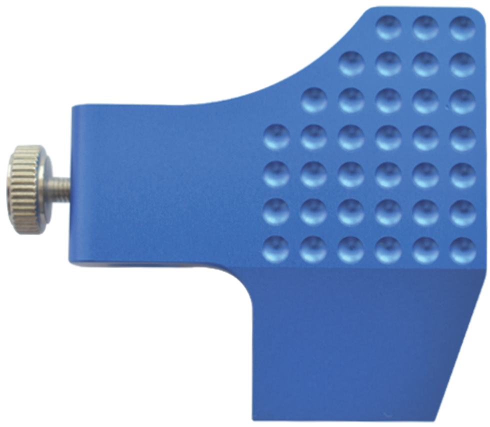
主要特点：

- 夹表孔径8mm，可搭配多种百分表、千分表使用

main features：

- Clamp hole diameter 8mm, Can be used with various dial gauges and micrometers

面差表表座
Step Gauge Base



夹表孔径8mm
Clamp hole diameter 8mm

主要特点：
- 可拆卸式底座，使用便捷
- 优质不锈钢材质，硬度高，使用寿命长

main features：
- Detachable base, easy to use
- High quality stainless steel material, high hardness, long service life

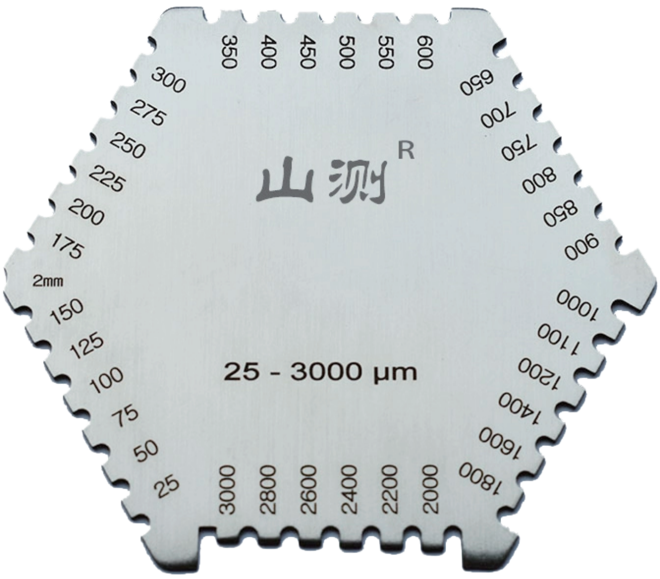
千分尺座
Micrometer Stand

产品尺寸 Product dimensions	开口尺寸 opening size
50*159*125mm	20mm

主要特点：
- 底座稳定三点式防滑垫
- 灵活便捷多角度调节，双向锁定精准测量

main features：
- Stable three-point anti slip pad for the base
- Flexible and convenient multi angle adjustment, bi-directional locking for precise measurement

湿膜梳
Wet film comb

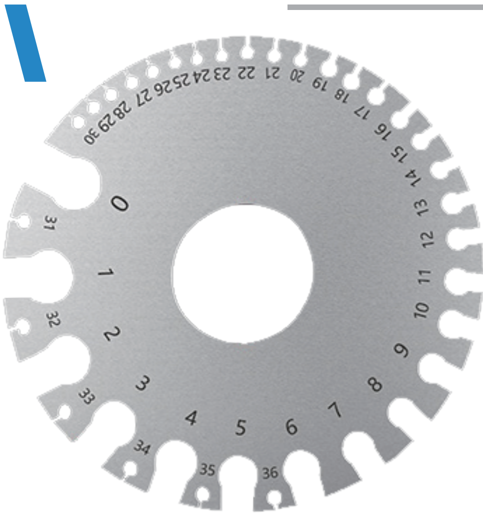


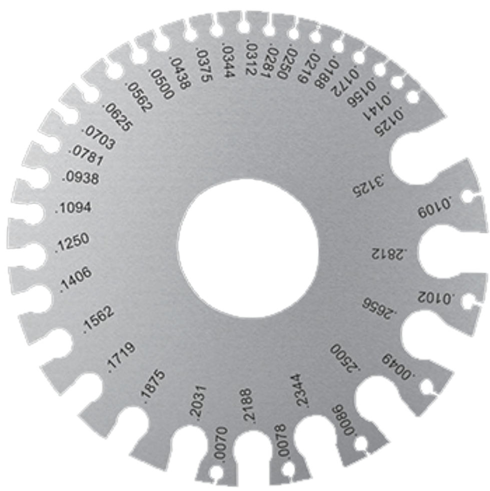
测量范围 measurement range	高度 height	厚度 thickness
25-3000um	65mm	0.85mm

主要特点：
- 不锈钢材质，更耐用
- 激光刻字，清晰易读
- 六角设计，快速测量

main features：
- Stainless steel material, more durable
- Laser engraving, clear and easy to read
- Hexagonal design for quick measurement

线径规
wire gauge





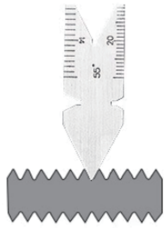
规格 Specifications	厚度 thickness
0-36	1.8mm

主要特点：
- 采用优质不锈钢整体，高硬度强韧性不易断，使用寿命长
- 激光刻度加深更明显，表面刻有清晰规格，便于识别，读数更加容易

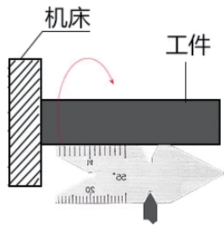
main features：
- Made of high-quality stainless steel as a whole, with high hardness, strength and toughness that are not easily broken, and a long service life
- The laser scale deepens more clearly, with clear specifications engraved on the surface for easy identification and easier reading

中心规
Centering Gauge

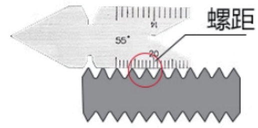
检测螺纹切削刀具的角度
Angle of thread cutting tool



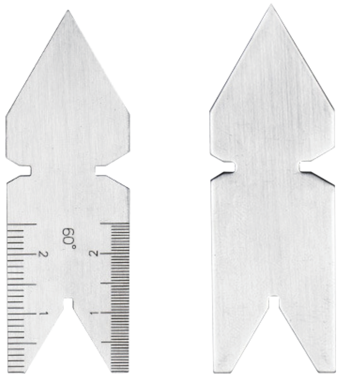
检测螺纹的角度
Angle of thread



设置螺纹切削刀具的位置
Position of thread cutting tools

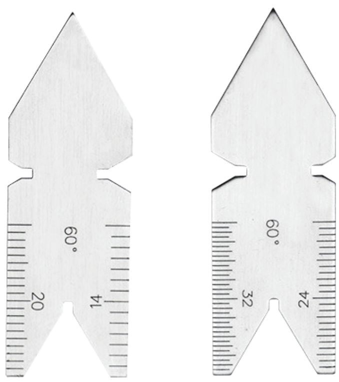


检测螺距
Detecting pitch

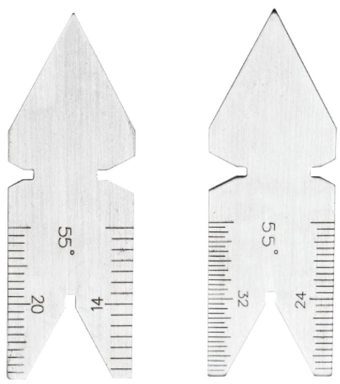


公制60°
Metric 60 °

规格 Specifications	分度值 Resolution	角度精度 precision
公制60°(Metric 60 °)	0.5mm，1mm	±30''
美标60°(American standard 60 °)	1/14'',1/20'',1/24'',1/32''	±30''
惠氏55°(Wyeth 55 °)	1/14'',1/20'',1/24'',1/32''	±30''



美标60°
American standard 60 °



惠氏55°
Wyeth 55 °

主要特点：
- 采用优质不锈钢整体热处理，高硬度强韧性不易断，使用寿命长
- 激光刻度加深更明显，表面刻有清晰的规格，便于识别，读数更加容易

main features：
- Adopting high-quality stainless steel overall heat treatment, high hardness, strong toughness, not easy to break, long service life
- The laser scale deepens more clearly, with clear specifications engraved on the surface for easy identification and easier reading

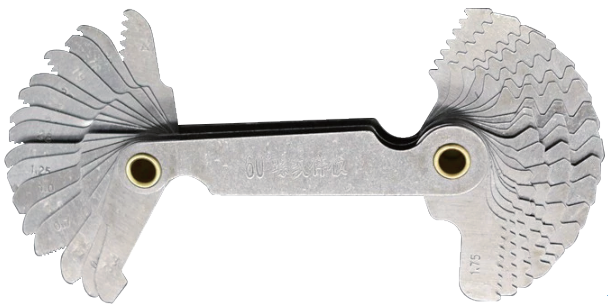
角度样板
angular templet

长度 length	宽度 width	厚度 thickness
58mm	33mm	1.5mm

主要特点：
- 采用优质不锈钢整体热处理，高硬度强韧性不易断，使用寿命长
- 激光刻度加深更明显，表面刻有清晰的规格，便于识别，读数更加容易

main features：
- Adopting high-quality stainless steel overall heat treatment, high hardness, strong toughness, not easy to break, long service life
- The laser scale deepens more clearly, with clear specifications engraved on the surface for easy identification and easier reading

螺纹样板
screw template



公英制
Metric and imperial

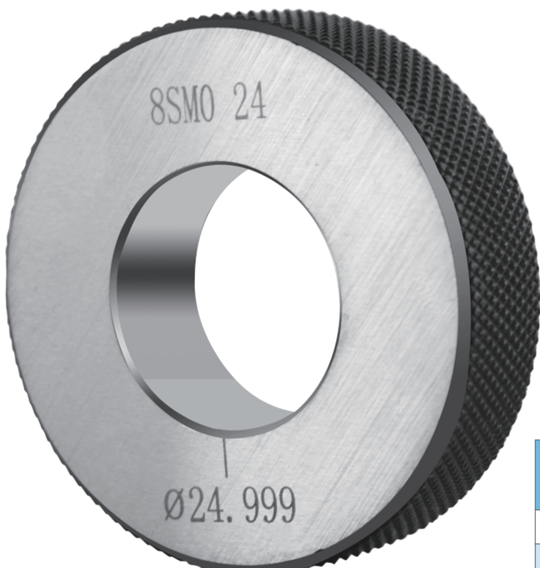
公制60°
Metric 60 °

英制55°
Imperial 55 °

主要特点：
- 不锈钢材质，更耐用
- 激光刻字，清晰易读

main features：
- Stainless steel material, more durable
- Laser engraving, clear and easy to read

光滑环规
SmoothCheck Ring Gauge



主要特点：
- 耐磨耐用，硬质量面
- 整体成型，全磨处理，高精度测量

main features：
- Durable and wear-resistant, with a hard surface finish
- Integrated molding, full grinding treatment, high-precision measurement

公称直径 mm nominal diameter	制造偏差 μm manufacture deviation	圆度 μm roundness	素线平行度 μm Parallelism of prime lines
Φ5-Φ10	±1.0	0.5	1.0
Φ10-Φ30	±1.5	0.5	1.0
Φ30-Φ80	±2.0	0.8	1.5
Φ80-Φ120	±2.0	1.0	2.0
Φ120-Φ180	±2.5	1.0	2.0

校对柱
Proofreading column

主要特点：
- 用于校对外径千分尺的零位
- 手持部位有隔热套

main features：
- Used for calibrating the zero position of external micrometers
- The handheld part has a heat-insulating cover

规格 mm Specifications	精度 mm precision	D mm	测量面 measurement surface
25	±0.0012	7	平(flat)
50	±0.0012	7	平(flat)
75	±0.0015	7	平(flat)
100	±0.0020	8	平(flat)
125	±0.0025	8	平(flat)
150	±0.0025	8	平(flat)
175	±0.0025	8	平(flat)
200	±0.0035	8	平(flat)
225	±0.0035	8	平(flat)
250	±0.0035	8	平(flat)
275	±0.0040	8	平(flat)
300	±0.0040	16	圆(circle)
325	±0.0045	16	圆(circle)
350	±0.0045	16	圆(circle)
375	±0.0045	16	圆(circle)
400	±0.0045	16	圆(circle)
425	±0.0050	16	圆(circle)
450	±0.0050	16	圆(circle)
475	±0.0050	16	圆(circle)
500	±0.0050	16	圆(circle)
525	±0.0055	16	圆(circle)
575	±0.0055	16	圆(circle)
625	±0.0055	16	圆(circle)
675	±0.0065	16	圆(circle)
725	±0.0065	16	圆(circle)

规格 mm Specifications	精度 mm precision	D mm	测量面 measurement surface
775	±0.0065	16	圆(circle)
825	±0.0075	16	圆(circle)
875	±0.0075	16	圆(circle)
925	±0.0075	16	圆(circle)
975	±0.0075	16	圆(circle)
1050	±0.0090	23	圆(circle)
1150	±0.0090	23	圆(circle)
1250	±0.0090	23	圆(circle)
1350	±0.0105	23	圆(circle)
1450	±0.0105	23	圆(circle)
1550	±0.0105	23	圆(circle)
1650	±0.0125	23	圆(circle)
1750	±0.0125	23	圆(circle)
1850	±0.0125	23	圆(circle)
1950	±0.0125	23	圆(circle)
2050	±0.0150	34	圆(circle)
2150	±0.0150	34	圆(circle)
2250	±0.0150	34	圆(circle)
2350	±0.0150	34	圆(circle)
2450	±0.0150	34	圆(circle)
2550	±0.0180	34	圆(circle)
2650	±0.0180	34	圆(circle)
2750	±0.0180	34	圆(circle)
2850	±0.0180	34	圆(circle)
2950	±0.0180	34	圆(circle)

量块
Gauge Block

主要特点：
- 清晰刻印，激光镭射刻字，耐磨耐用
- 菱边倒角减少划伤，使用不隔手
- 高速钢材质，镜面研磨工艺，耐高温不易变形

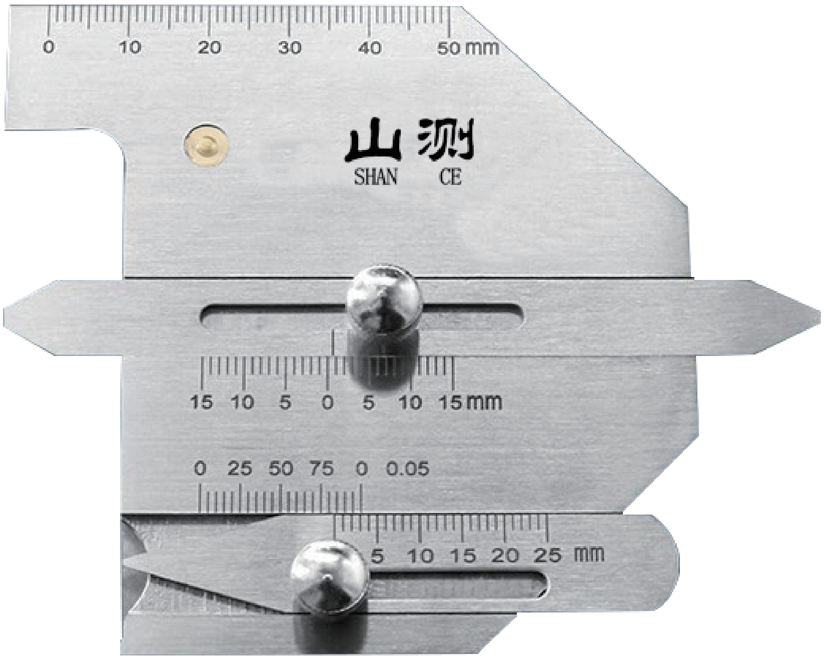
main features：
- Clear engraving, laser engraving, wear-resistant and durable
- The diamond edge chamfer reduces scratches and can be used without being separated by hands
- High speed steel material, mirror polishing process, high temperature resistance and not easily deformed

百分表测头
Dial gauge probe

主要特点：
- M2.5通用螺纹规格
- 优质材质，耐磨耐用

main features：
- M2.5 Universal Thread Specification
- Premium quality material, wear-resistant and durable

山测
SHAN CE

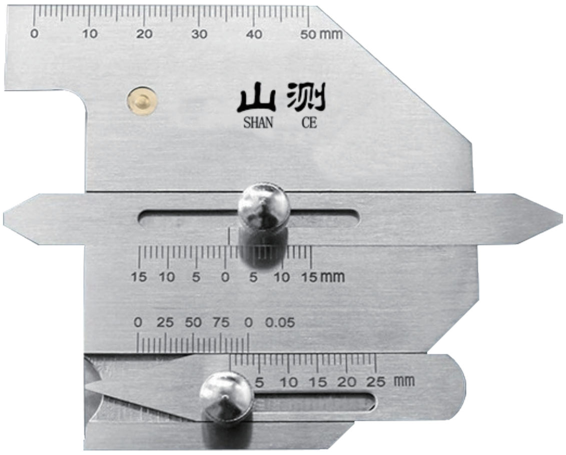


H 焊接测量

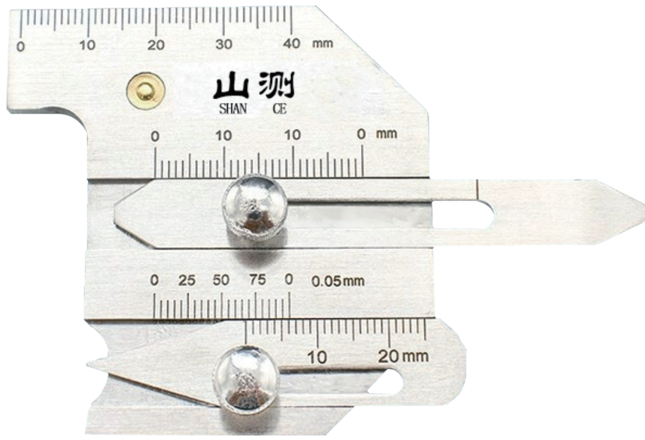
Welding measurement

焊接检验尺HJC40/60

Welding inspection ruler HJC40/60



HJC60



HJC40

主要特点：

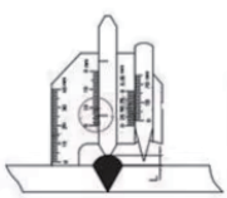
- 适用于焊接质量比较高的产品和部件激光刻字，清晰易读

main features：

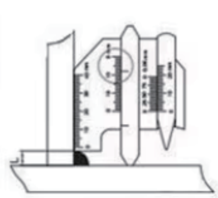
- Suitable for products and components with high welding quality

HJC60测量项目 mm measurement items	范围 mm scope	示值允差 mm Allowable deviation of indication
平面高度 Plane height	0-15	0.2
角焊缝高度 Height of fillet weld seam	0-15	0.2
角焊缝厚度 fillet weld throat thickness	0-15	0.2
宽度 width	0-60	0.3
焊缝咬合深度 Weld seam bite depth	0-5	0.1
焊件坡口角度 Welding groove angle	80°-160°	30′
间缝尺寸 Gap size	0.5-6	0.1

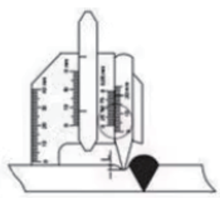
HJC40测量项目 mm measurement items	范围 mm scope	示值允差 mm Allowable deviation of indication
平面高度 Plane height	0-12	0.2
角焊缝高度 Height of fillet weld seam	0-12	0.2
角焊缝厚度 fillet weld throat thickness	0-15	0.2
宽度 width	0-40	0.3
焊缝咬合深度 Weld seam bite depth	0-5	0.1
焊件坡口角度 Welding groove angle	≤150°	30′
间缝尺寸 Gap size	0.5-5	0.1



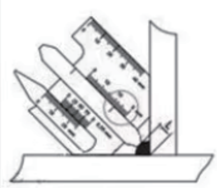
焊缝高度
Weld height



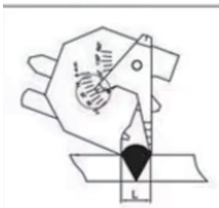
焊脚尺寸
Welding foot size



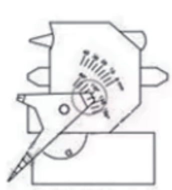
咬边深度
undercut depth



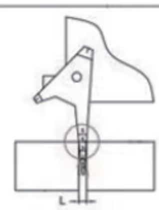
角焊缝厚度
fillet weld throat thickness



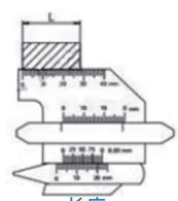
焊缝长度
weld length



坡口角度
groove angle



间隙
gap



长度
length

焊接检验尺(套装)
Welding inspection ruler (set)

主要特点:
- 刻度清晰优质不锈钢
- 专业测量套装型号规格齐全

main features :
- Clear scale, high-quality stainless steel
- Professional measurement kit with complete models and specifications

五件套
five-piece set

七件套(A款)
Seven piece set (Type A)

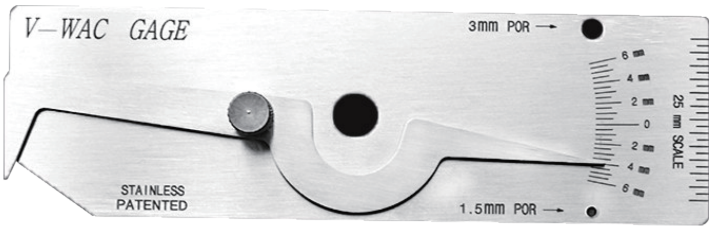
七件套(B款)
Seven piece set (Type B)

十三件套(A款)
Thirteen piece set (Type A)

十三件套(B款)
Thirteen piece set (Type B)

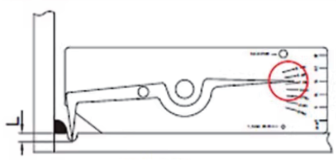
十六件套
Sixteen piece set

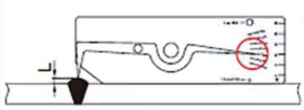
咬边尺
V-WAC gauge

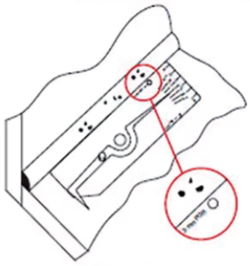


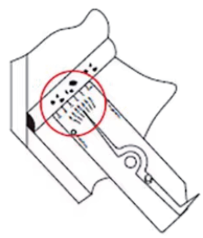
主要特点：
- 采用优质不锈钢，坚固耐用防腐

main features：
- Made of high-quality stainless steel, sturdy, durable, and corrosion-resistant


咬边深度(undercut depth)


焊缝高度(Weld height)


孔径对照(Aperture comparison)

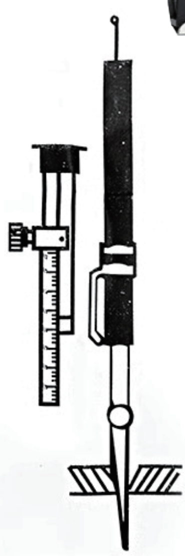

小孔数量(Number of small holes)

测量项目 mm measurement items	测量范围 mm measurement range	分度值 mm Resolution	精度 mm precision
咬边深度 undercut depth	0-6	0.5	±0.5
焊缝高度 Weld height	0-6	0.5	±0.05
孔径对造 Aperture matching	1.5，3	-	±0.2
每25mm的小孔数量 Number of small holes per 25mm	25	1	-

小高低规
HI-LO Single Purpose Welding Gauge

商品量程 cm Product range	商品规格 mm Product Specifications	商品重量 g Product weight
0.5-4	150*13	57

测量内部外差
Measure internal heterodyne


焊根间距
Welding root spacing

主要特点：
- 选用优质不锈钢材料，加厚锻造不易磨损寿命长
- 专业一级精度量规全程检验，确保精度误差符合国际标准

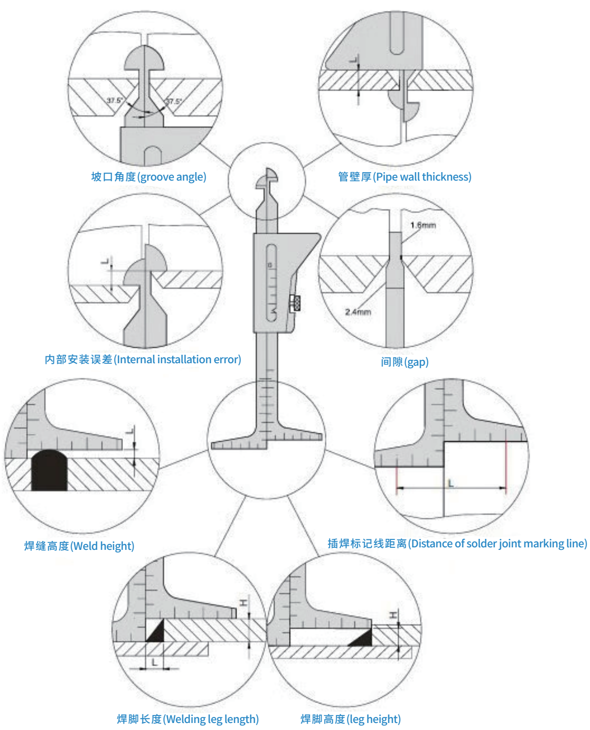
main features：
- Using high-quality stainless steel materials, thickened forging is not easy to wear and has a long service life
- Professional first level precision gauge is fully inspected to ensure that the accuracy error meets international standards

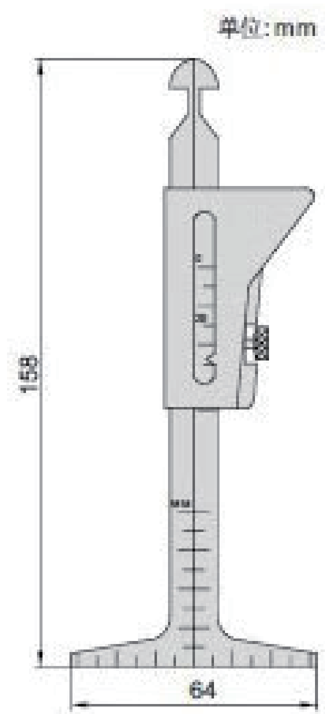
大高低规
HI-LO Welding Gauge

背面英制
Imperial System

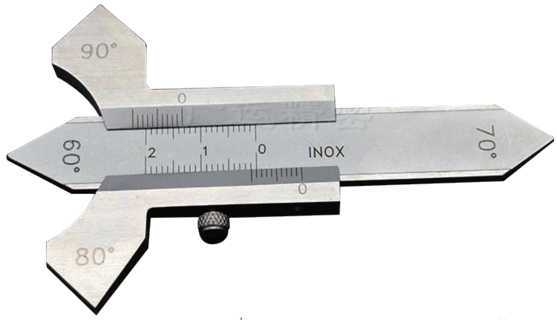
正面公制
Metric System

测量项目 measurement items	测量范围 measurement range	分度值 Resolution	精度 precision
坡口角度 groove angle	37.5°	-	±1°
管壁厚 Pipe wall thickness	0-45mm(0-1-3/4'')	1mm(1/16'')	±0.5mm
内部安装误差 Internal installation error	0-35mm(0-1-3/8'')	1mm(1/32'')	±0.5mm
间隙 gap	1.6mm，2.4mm	-	±0.1mm
焊缝高度 Weld height	0-45mm(0-1-3/8'')	1mm(1/32'')	±0.5mm
插焊标记线距离 Distance of solder joint marking line	0-60mm(0-2-3/8'')	1mm(1/16'')	±0.5mm
焊脚长度 Welding leg length	0-30mm(0-1-1/4'')	1mm(1/16'')	±0.5mm
焊脚高度 leg height	0-35mm(0-1-3/8'')	1mm(1/32'')	±0.5mm



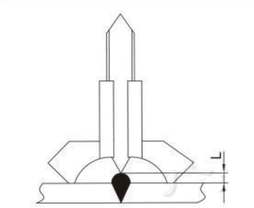


机械焊缝规
Vernier Welding Seam Gauge

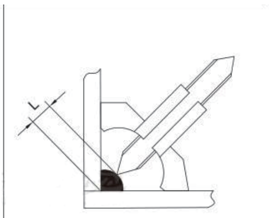


主要特点：
- 用于测量平焊缝、角焊缝的高度尺寸测量
- 有60°、70°、80°、90°四种角度样板

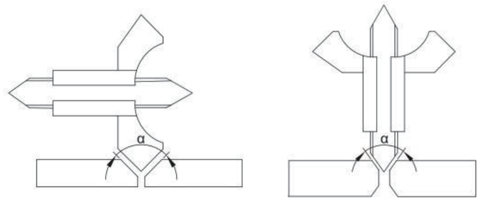
main features：
- Measuring the height of flat welds and angle welds
- With 60°、70°、80°、90° board



焊缝高度(Weld height)

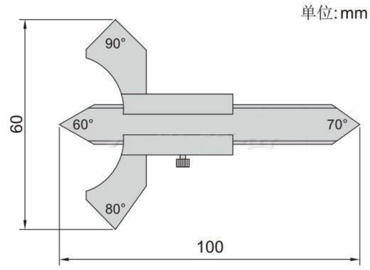


角焊缝厚度(fillet weld throat thickness)



坡口角度(groove angle)

单位:mm

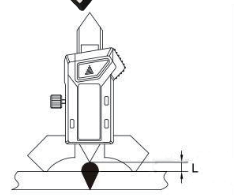


测量项目 measurement items	测量范围 measurement range	分度值 mm Resolution	精度 precision
焊缝高度 Weld height	0-8mm	0.1mm	±0.1mm
角焊缝厚度 fillet weld throat thickness	0-20mm	0.1mm	±0.3mm
坡口角度 groove angle	60°,70°,80°,90°	-	±1°

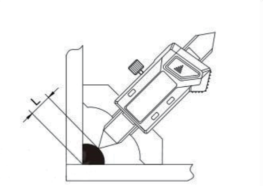
数显焊缝规
Digital welding seam gauge

主要特点：
- 不锈钢尺身
- 刻度面镀暗铬

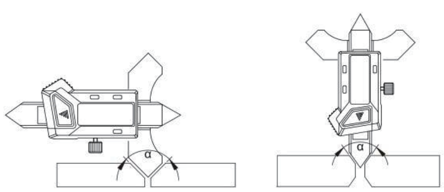
main features：
- Stainless steel ruler body
- Scale surface coated with dark chromium



焊缝高度(Weld height)

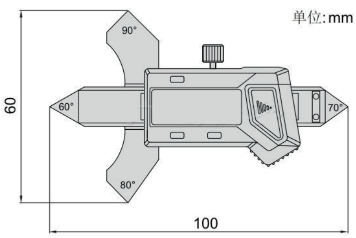


角焊缝厚度(fillet weld throat thickness)



坡口角度(groove angle)

单位:mm



测量项目 measurement items	测量范围 measurement range	分度值 mm Resolution	精度 precision
焊缝高度 Weld height	0-7mm	0.01mm/0.0005''	±0.03mm
角焊缝厚度 fillet weld throat thickness	0-20mm	0.01mm/0.0005''	±0.1mm
坡口角度 groove angle	60°,70°,80°,90°	-	±1°

凸轮式焊接检验尺MG-11

Cam Type Weld Gauge MG-11

主要特点：

- 选用优质不锈钢材料，加厚锻造不易磨损寿命长
- 专业一级精度量规全程检验，确保精度误差符合国际标准

main features：

- Using high-quality stainless steel materials, thickened forging is not easy to wear and has a long service life
- Professional first level precision gauge is fully inspected to ensure that the accuracy error meets international standards

MG-11公制

MG-11 metric system

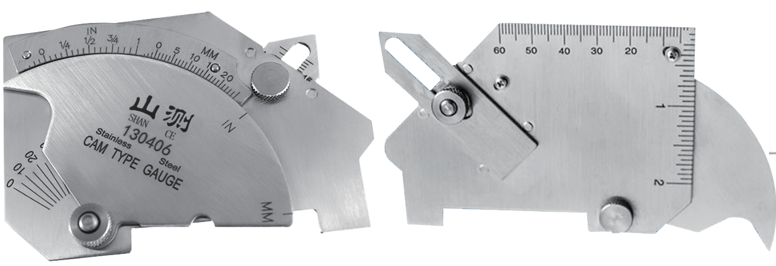
MG-11公英制

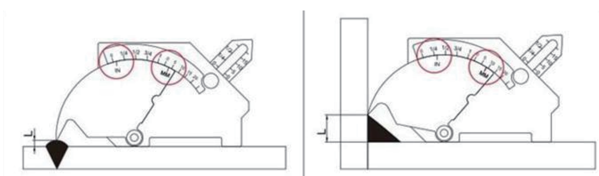
MG-11 metric and imperial system

型号 model	测量范围 measurement range	精度 precision
MG-11公制 MG-11 metric system	3,4,5,6,8,9,10,11,12,14,16,19,22,25	±0.5mm
MG-11公英制 MG-11 metric and imperial system	1/8''(3.2mm),3/16''(4.8mm),1/4''(6.4mm) 5/16''(7.9mm),3/8''(9.5mm),7/16''(11.1mm), 1/2''(12.7mm),5/8''(15.9mm),3/4''(19.1mm) 7/8''(22.2mm),1''(25.4mm)	±0.02'' 0.5mm

凸轮式焊缝量规MG-8

Cam Type Weld Gauge MG-8





焊缝高度(Weld height)

焊脚尺寸(Welding foot size)

安装误差(Installation error)

咬边深度(undercut depth)

角焊缝厚度(fillet weld throat thickness)

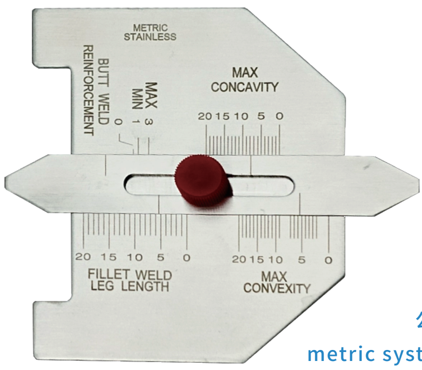
坡口角度(groove angle)

长度(length)

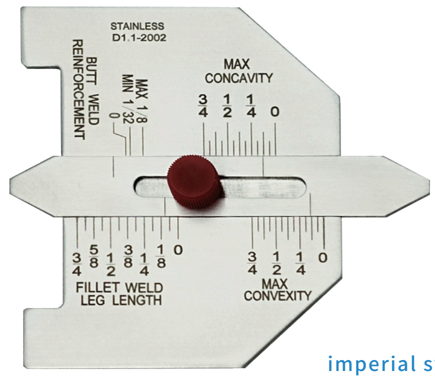
45°角(45° angle)

测量项目 measurement items	测量范围 measurement range	分度值 Resolution	精度 precision
焊接高度 Welding height	0-25mm(0-1'')	1mm(1/16'')	±0.5
焊接尺寸 Welding size	0-25mm(0-1'')	1mm(1/16'')	±0.5
安装误差 Installation error	0-25mm(0-1'')	1mm(1/16'')	±0.05
咬边深度 undercut depth	0-2mm(0-1/8'')	1mm(1/16'')	±0.5
角焊缝厚度 fillet weld throat thickness	0-20mm(0-3/4'')	1mm(1/16'')	±0.5
坡口角度 groove angle	0-60°	5°	±1°
长度 length	0-60mm(0-2'')	1mm(1/16'')	±0.5
45°	-	-	±1°

填角规
Fill in corner rules



公制
metric system



英制
imperial system

主要特点：

- 选用优质不锈钢材料，加厚锻造不易磨损寿命长
- 精度误差符合国际标准

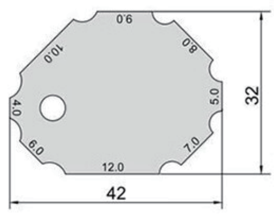
main features：

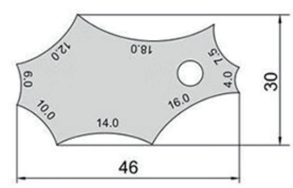
- Using high-quality stainless steel materials,
- thickened forging is not easy to wear and has a long service life
  Accuracy error meets international standards

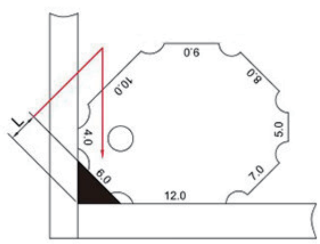
测量项目 measurement items	测量参数 measurement parameters
最大凸面值 Maximum convexity value	0，1/4(6.35mm)，1/2(12.7mm)，3/4(19mm)
最大凹面值 Maximum concave value	0，1/4(6.35mm)，1/2(12.7mm)，3/4(19mm)
角焊缝长度 Length of fillet weld	0，1/8(3.17mm)，1/4(6.35mm)，3/8(9.52mm) 1/2(12.7mm)，5/8(15.9mm)，3/4(19mm)
对接焊缝 butt weld	1/8(3.17mm)，1/32(0.79mm)

二片规
Two piece regulation

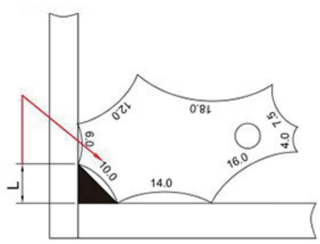
单位:mm







角焊缝厚度(fillet weld throat thickness)



焊脚尺寸(Welding foot size)

角焊缝厚度 fillet weld throat thickness	焊脚尺寸 Welding foot size	规格 Specifications
4/5/6/7/8/9/10/12	4/6/7.5/10/12/14/16/18	3/8''，3/4''，1/2''，5/8''，1/8''，1/4'' 1/2''，5/8''，5/16''，3/16''，3/8''，3/4'' 3/8''，5/16''，5/8''，1/2''，1/8''，1/4'' 3/4''，3/8''

数显卡尺
Digital Caliper

带表卡尺
Dial caliper

游标卡尺
vernier caliper

千分尺
Micrometer

山测
SHAN CE

指示表
Instruction table

水平角度
Horizontal angle

量规附件
Gauge accessories

焊接测量
Welding measurement

支持非标定制

Provide non-standard customization

济宁山测仪器有限公司

Jining Shance Instrument Co., Ltd

专心，专注，专业

Concentrative, Dedicated, Professional