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台海工量具



上海台海工量具有限公司

SHANGHAI TAIHAI MEASURING TOOLS CO., LTD.

Taihai measuring tools

INTRODUCTION - 简介

上海台海工量具有限公司是一家合资企业，拥有多家子公司。公司自创建之日起，时时刻刻对产品精益求精，对质量管理始终如一。我们的宗旨是：质量第一、客户至上，创造更先进的产品、全心全意地为用户服务。我们的目标是：经过艰苦创业，建立一支精干、高效强有力的技术骨干队伍，运用先进的生产检测设备、开发出更好、质量更高的新产品、投入国内外市场。公司所有产品全部按照JJG21-1995标准生产，按照JJG30-2002标准检验，产品质量稳定，目前主要生产量具系列产品，注册商标是  和 ，公司产品现阶段主要销往全国各地、东南亚、北欧等国家。

The Shanghai Taihai Measuring Tools Co., Ltd. is a joint venture, With many subsidiaries. Since the date of foundation, we constantly focus on keeping the quality of our products and continuously try to make them better. Our principles: quality first, customer supreme, produce more advanced products, serve users whole-heartedly. We aim to build an efficient and powerful technical team, use advanced production and testing equipment, to develop better and higher-quality new products, and put them into domestic and foreign markets. The quality of our products are stable, they are produced under JJG21-1995 standard and inspected by JJG30-2002 standard. We mainly produce measuring tools at the present stage, our registered trademarks are and. Our products are mainly sold to the whole country and countries such as Southeast Asia and North Europe. Our Major equipments are: JBK482 high precision laser scribing machine, HY-1 spark wirecutting machine, M7130M surface grinder, MQ1420 universal milling machines, X420K plane engraving milling, MM9825 precision calliper grinding, numerical controlled high-precision drill and so on. We have more than 80 equipments in total. Our main products are: micrometer, vernier caliper, digital caliper, overall caliper, inside(outside) hook digital caliper, dial caliper, long jaw closed dial caliper, dial indicator, leverage indicator and all the other kinds of special calipers. We also accept orders about all kinds of non-standard measurement tools.



行业领先设计 专注于高品质

Industry leading design,
focus on the production of quality

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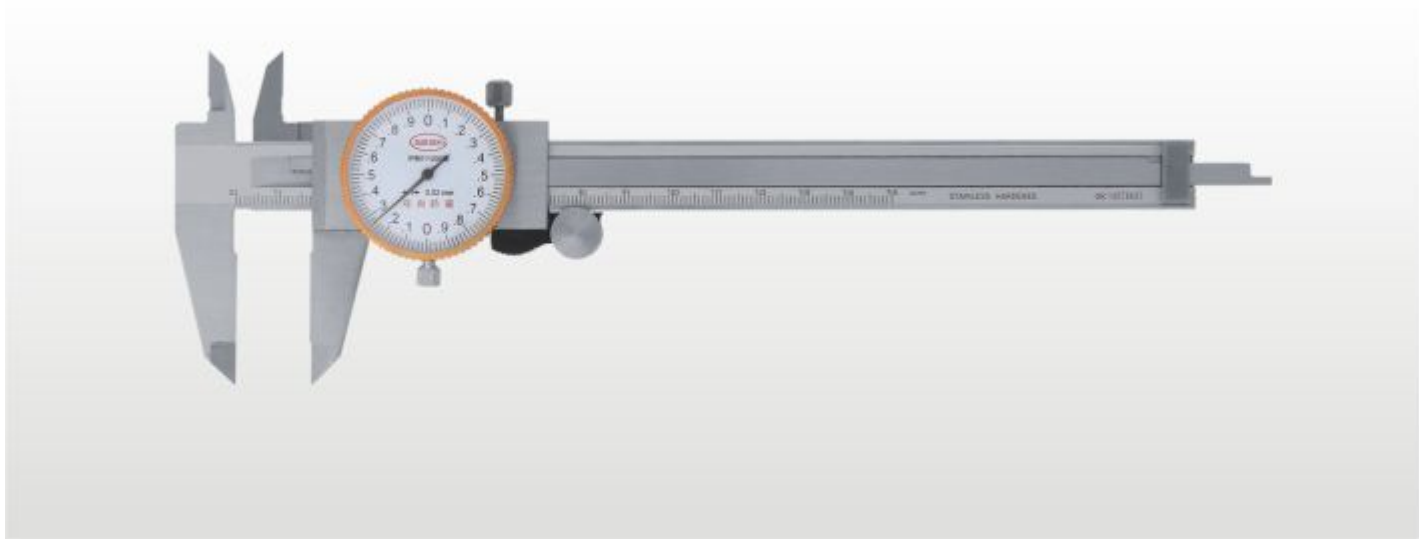
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Taihai Industry leading design
measuring tools

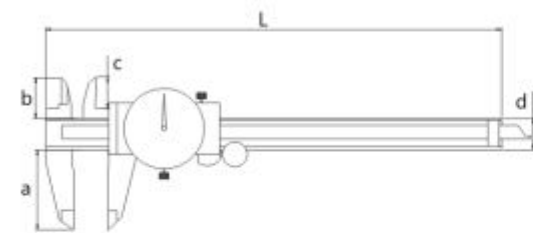
带表卡尺 Dial Calipers



双向防震带表卡尺
Double Shockproof Dial Calipers

主要特点：
• 不锈钢材料

FEATURES:
• Stainless steel



-	L	a	b	c	d
0-100	168	30	18	14	13
0-150	233	40	21	16.5	16
0-200	287	50	24	20	16
0-300	405	62	30	24	20

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
101-001	0-100	0.02	±0.02
101-002	0-150	0.02	±0.02
101-003	0-200	0.02	±0.03
101-004	0-300	0.02	±0.04
101-005	0-150	0.01	±0.02
101-006	0-200	0.01	±0.03
101-007	0-300	0.01	±0.04

*可侧面镀钛 Can be titanized on the side

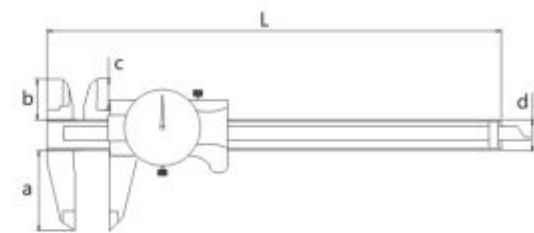
带表卡尺 Dial Calipers



韩款带表卡尺
Korean Dial Calipers

主要特点：
• 不锈钢材料
• 合金表头，美观大方

FEATURES:
• Stainless steel
• Alloying looks nice



-	L	a	b	c	d
150	233	40	21	16.5	16
200	287	50	24	20	16

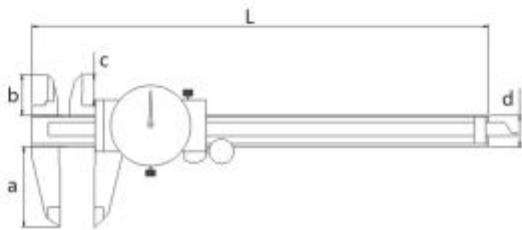
货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
102-001	0-150	0.02	±0.02
102-002	0-200	0.02	±0.03
105-001	0-150	0.02	±0.02
105-002	0-200	0.02	±0.03
*可侧面镀钛 Can be titanized on the side			

带表卡尺 Dial Calipers



广陆款合金带表卡尺
Alloying Dial Calipers

- 主要特点：
- 不锈钢材料
 - 合金表头，美观大方
- FEATURES:
- Stainless steel
 - Alloying looks nice

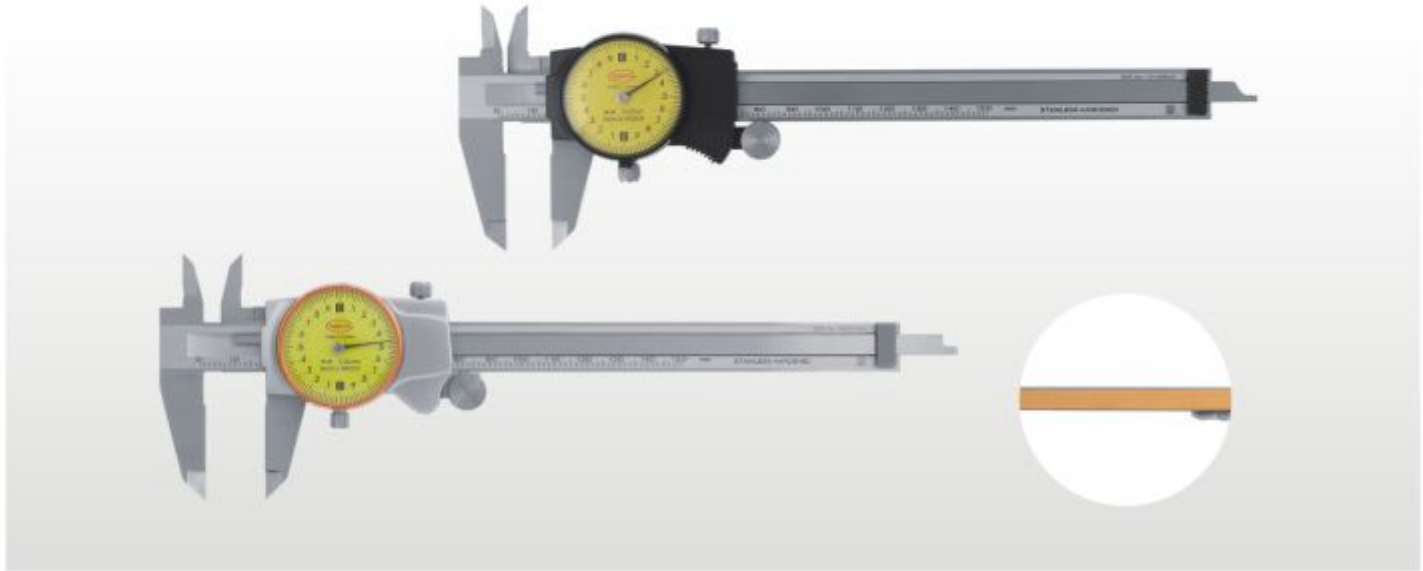


-	L	a	b	c	d
0-150	233	40	21	16.5	16
0-200	287	50	24	20	16
0-300	405	62	30	24	20

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
107-001	0-150	0.02	±0.02
107-002	0-200	0.02	±0.03
107-003	0-300	0.02	±0.04
107-004	0-150	0.01	±0.02
107-005	0-200	0.01	±0.03
107-006	0-300	0.01	±0.04
108-001	0-150	0.02	±0.02
108-002	0-200	0.02	±0.03
108-003	0-300	0.02	±0.04
108-004	0-150	0.01	±0.02
108-005	0-200	0.01	±0.03
108-006	0-300	0.01	±0.04

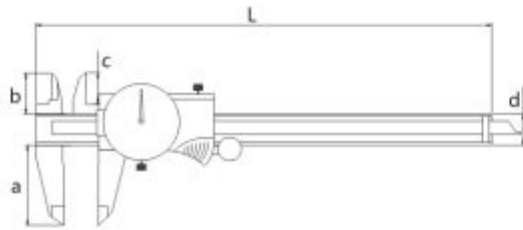
*可侧面镀钛 Can be titanized on the side

带表卡尺 Dial Calipers



三丰款带表卡尺
Japanese Dial Calipers

- 主要特点：
- 不锈钢材料
 - 合金表头，美观大方
 - 侧面镀钛保持更加良好的滑动
- FEATURES:
- Stainless steel
 - Alloying looks nice
 - Side ti keep sliding better



-	L	a	b	c	d
0-150	233	40	21	16.5	16
0-200	287	50	24	20	16
0-300	405	62	30	24	20

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
103-001	0-150	0.02	±0.02
103-002	0-200	0.02	±0.03
103-003	0-300	0.02	±0.04
103-004	0-150	0.01	±0.02
103-005	0-200	0.01	±0.03
103-006	0-300	0.01	±0.04
104-001	0-150	0.02	±0.02
104-002	0-200	0.02	±0.03
104-003	0-300	0.02	±0.04
104-004	0-150	0.01	±0.02
104-005	0-200	0.01	±0.03
104-006	0-300	0.01	±0.04

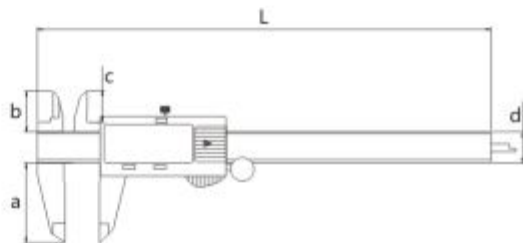
*可侧面镀钛 Can be titanized on the side

数显卡尺 Digital Calipers



数显卡尺
Digital Calipers

- 主要特点:
- 不锈钢材料
 - 公英制转换
 - 自动开启/关闭电源
- FEATURES:
- stainless steel
 - Metric conversion
 - Automatic opening / closing power



-	L	a	b	c	d
0-100	168	30	18	14	13
0-150	233	40	21	16.5	16
0-200	287	50	24	20	16
0-300	405	62	30	24	20
0-300(s)	405	60	24	20	16

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
201-001	0-100	0.01/0.0005*	±0.02
201-002	0-150	0.01/0.0005*	±0.02
201-003	0-200	0.01/0.0005*	±0.03
201-004	0-300	0.01/0.0005*	±0.04
201-004-s	0-300	0.01/0.0005*	±0.04

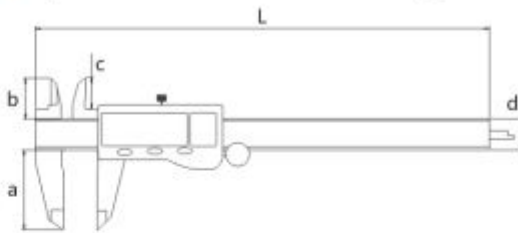
*可侧面镀钛 Can be titanized on the side

数显卡尺 Digital Calipers



锌合金数显卡尺
Kirsite Digital Calipers

- 主要特点:
- 不锈钢材料
 - 合金数显头更耐腐蚀
- FEATURES:
- stainless steel
 - Digital head more corrosion resistant alloy



锌合金数显卡尺 Kirsite Digital Calipers

货号	测量范围	分辨率	精度	L	a	b	c	d
No.	Measuring Range	Resolution	Accuracy					
202-001	0-150	0.01/0.0005*	±0.02	233	40	21	16.5	16
202-002	0-200	0.01/0.0005*	±0.03	287	50	24	20	16
202-003	0-300	0.01/0.0005*	±0.04	405	60	24	20	16

*可侧面镀钛 Can be titanized on the side

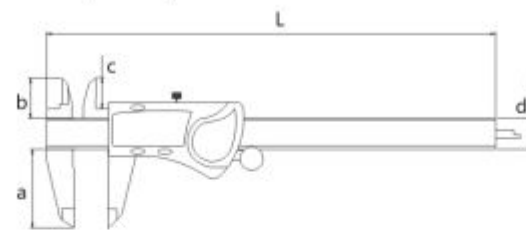
IP54数显卡尺 IP54 Digital Calipers

货号	测量范围	分辨率	精度	L	a	b	c	d
No.	Measuring Range	Resolution	Accuracy					
203-001	0-150	0.01/0.0005*	±0.02	233	40	21	16.5	16
203-002	0-200	0.01/0.0005*	±0.03	287	50	24	20	16
203-003	0-300	0.01/0.0005*	±0.04	405	60	24	20	16

*可侧面镀钛 Can be titanized on the side

IP54数显卡尺
IP54 Digital Calipers

- 主要特点:
- 不锈钢材料
 - 防护符合IP54标准
 - 无响应速度限制
- FEATURES:
- stainless steel
 - Protection conforms to the IP54 standard
 - No response speed limit



数显卡尺 Digital Calipers



塑料数显卡尺 Plastic Digital Calipers

- 主要特点:
- 采用轻便、高强度、耐磨的工程塑料制造，超强刚度
- FEATURES:
- Made of light weight, high strength, wear-resistant engineering plastic

IP54塑料数显卡尺 IP54 Plastic Digital Calipers

- 主要特点:
- 采用轻便、高强度、耐磨的工程塑料制造，超强刚度
 - 防护符合IP54标准
 - 无响应速度限制
- FEATURES:
- Made of light weight, high strength, wear-resistant engineering plastic
 - Protection conforms to the IP54 standard
 - No response speed limit

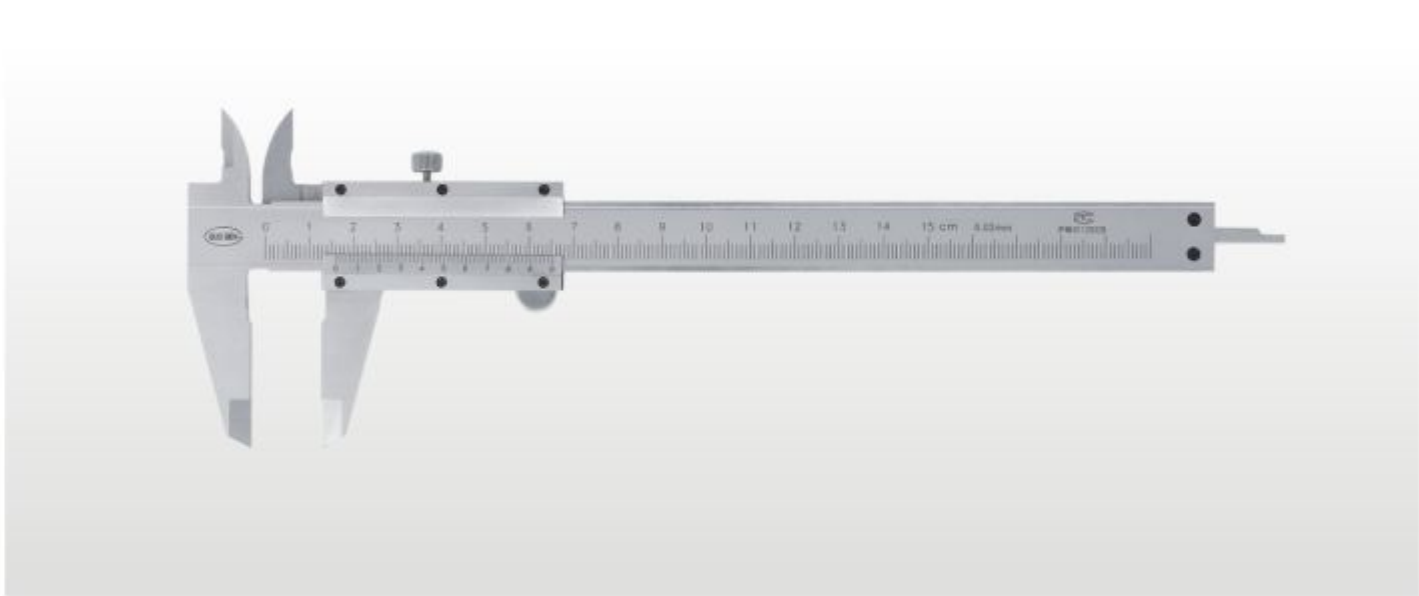
塑料数显卡尺 Plastic Digital Calipers

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
204-001	0-150	0.1/0.01"	±0.2
204-002	0-150	0.1/0.01"	±0.2

Ip54塑料数显卡尺 IP 54 Plastic Digital Calipers

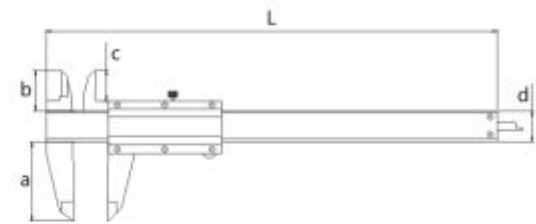
货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
205-001	0-150	0.1/0.01"	±0.2

游标卡尺 Verbuer Calipers



开式游标卡尺
Open Block Verbuer Calipers

- 主要特点:
- 优质碳素钢
- FEATURES:
- High quality carbon steel

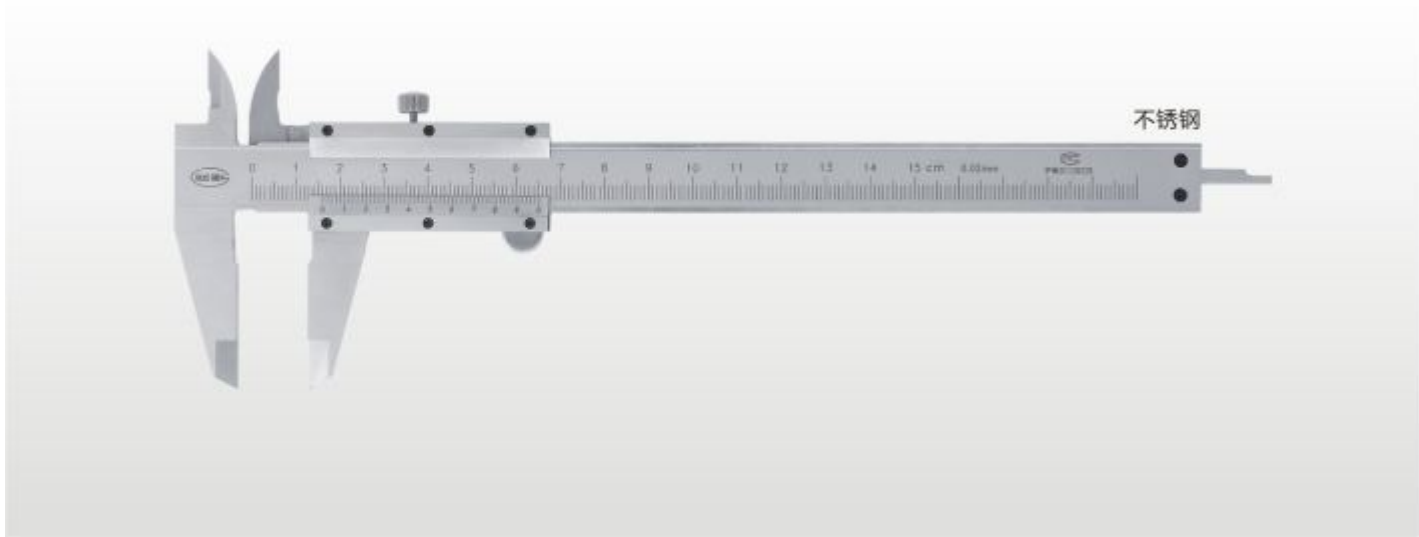


-	L	a	b	c	d
301-001	233	40	21	16.5	16
301-002	300	50	24	20	16
301-002-a	322	60	42	36	18.5
301-003-a	420	60	42	36	18.5
301-004-a	650	102			
301-005-a	740	102			
301-006-a	1340	115			
304-001	232	40	22	17	16
304-002	305	50	24	19	16

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
301-001	0-150	0.02	±0.02
301-002	0-200	0.02	±0.03
301-002-a	0-200	0.02	±0.03
301-003-a	0-300	0.02	±0.04
301-004-a	0-500	0.02	±0.06
301-005-a	0-600	0.02	±0.07
301-006-a	0-1000	0.02	±0.10
304-001	0-150	0.02	±0.02
304-002	0-200	0.02	±0.03

*a为+10

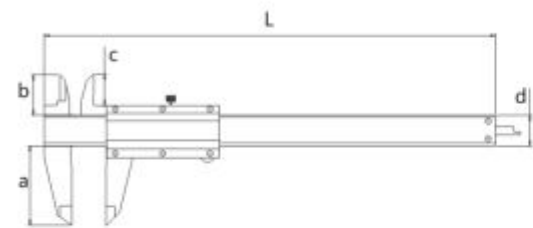
游标卡尺 Verbuer Calipers



不锈钢开式游标卡尺
Stainless Open Block Verbuer Calipers

主要特点：
• 不锈钢材料

FEATURES:
• stainless steel

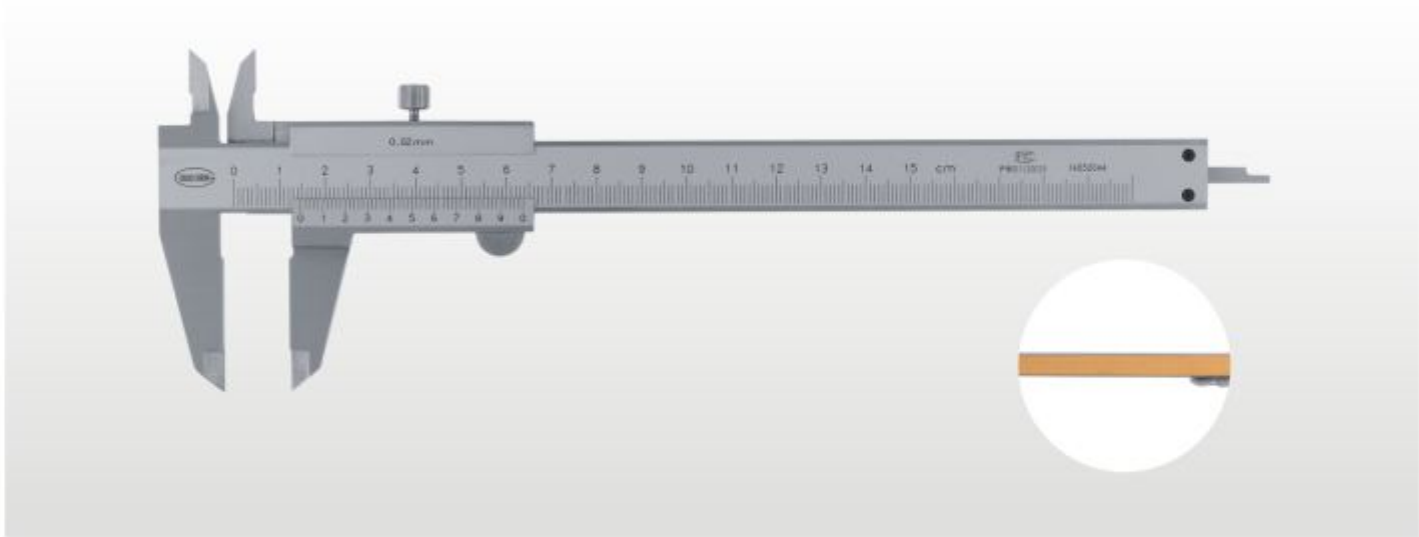


-	L	a	b	c	d
0-150	233	40	21	16.5	16
0-200	287	50	24	20	16
0-300	405	62	30	24	17

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
302-001	0-150	0.02	±0.02
302-002	0-200	0.02	±0.03
302-003	0-300	0.02	±0.04
302-004	0-150	0.05/1/128*	±0.02
302-005	0-200	0.05/1/128*	±0.03
302-006	0-300	0.05/1/128*	±0.04
302-007	0-150	0.02/0.001*	±0.02
302-008	0-200	0.02/0.001*	±0.03
302-009	0-300	0.02/0.001*	±0.04

*可侧面镀钛 Can be titanized on the side

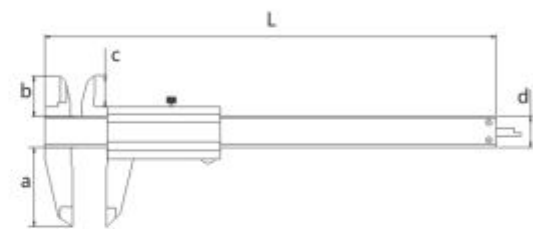
游标卡尺 Verbuer Calipers



闭式游标卡尺
Mono Block Verbuer Calipers

主要特点：
• 不锈钢材料
• 侧面镀钛保持更加良好的滑动

FEATURES:
• stainless steel
• Side ti keep sliding better

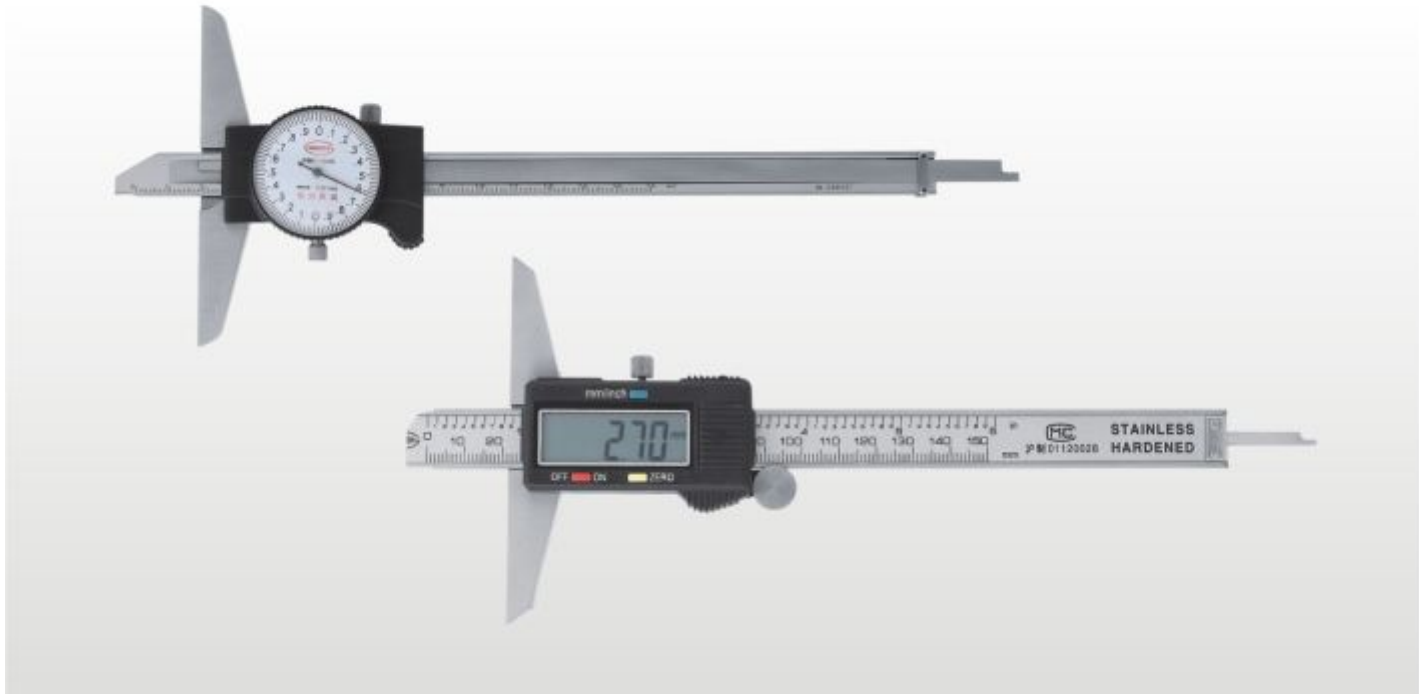


-	L	a	b	c	d
0-150	233	40	21	16.5	16
0-200	287	50	24	20	16
0-300	405	60	24	20	16

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
303-001	0-150	0.02	±0.02
303-002	0-200	0.02	±0.03
303-003	0-300	0.02	±0.04
303-004	0-150	0.05/1/128*	±0.02
303-005	0-200	0.05/1/128*	±0.03
303-006	0-300	0.05/1/128*	±0.04
303-007	0-150	0.02/0.001*	±0.02
303-008	0-200	0.02/0.001*	±0.03
303-009	0-300	0.02/0.001*	±0.04

*可侧面镀钛 Can be titanized on the side

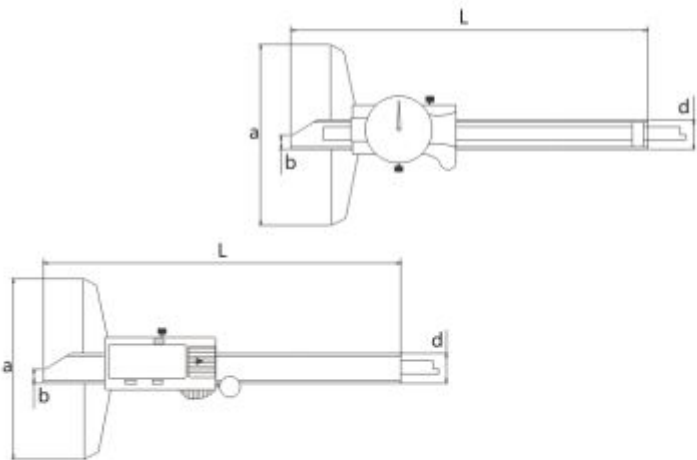
深度卡尺 Depth Gauges



带表深度卡尺
Dial Depth Gages

数显深度卡尺
Digital Depth Gages

- 主要特点:
- 不锈钢材料
- FEATURES:
- stainless steel



带表深度卡尺 Dial Depth Gages

货号	测量范围	分辨率	精度	L	a	b	d
No.	Measuring Range	Resolution	Accuracy				
401-001	0-150	0.02	±0.03	222	100	8	16
401-002	0-200	0.02	±0.03	274	100	8	16
401-003	0-300	0.02	±0.04	377	100	8	16
401-004	0-150	0.02	±0.03	222	100	7	12.8
401-005	0-200	0.02	±0.03	274	100	7	12.8

数显深度卡尺 Digital Depth Gages

货号	测量范围	分辨率	精度	L	a	b	d
No.	Measuring Range	Resolution	Accuracy				
402-001	0-150	0.01/0.0005*	±0.03	222	100	8	16
402-002	0-200	0.01/0.0005*	±0.03	274	100	8	16
402-003	0-300	0.01/0.0005*	±0.04	377	100	8	16

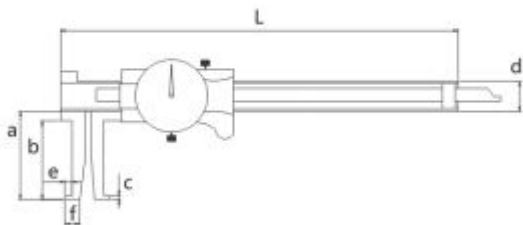
非标卡尺 Nonstandard Calipers



单爪内沟槽带表卡尺
Inside Groove Dial Calipers

- 主要特点:
- 不锈钢材料
 - 可测量孔内沟槽的尺寸

- FEATURES:
- stainless steel
 - Can measure the diameter of inside groove



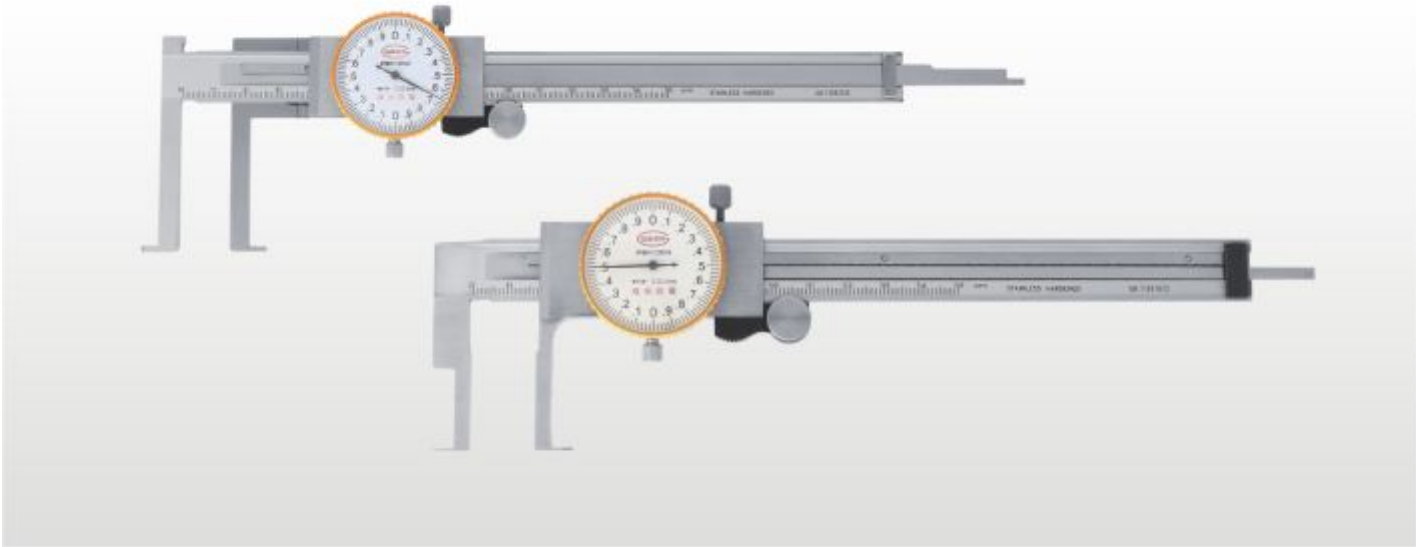
单爪内沟槽带表卡尺 Inside Groove Dial Calipers

货号	测量范围	分辨率	精度	L	a	b	c	d	e	f
No.	Measuring Range	Resolution	Accuracy							
501-001	9-150	0.02	±0.05	230	45	40	2	16	3	8
501-002	9-200	0.02	±0.05	281	45	40	2	16	3	8
501-003	30-300	0.02	±0.07	405	74	70	3	17	9	15
501-004	30-300	0.02	±0.07	405	105	100	6	17	15	22

单爪内沟槽数显卡尺 Inside Groove Digital Calipers

货号	测量范围	分辨率	精度	L	a	b	c	d	e	f
No.	Measuring Range	Resolution	Accuracy							
502-001	9-150	0.01/0.0005*	±0.05	230	45	40	2	16	3	8

非标卡尺 Nonstandard Calipers

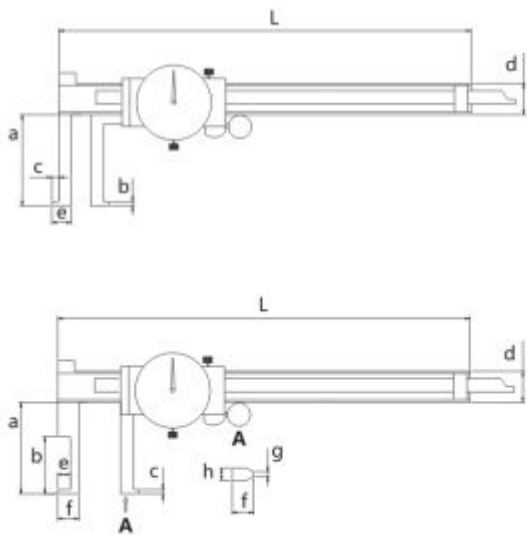


单爪扁头内沟槽带表卡尺
Inside Groove Dial Calipers With Flat Points

单爪锥形内沟槽带表卡尺
Inside Groove Dial Calipers With Cone

- 主要特点：
- 不锈钢材料
 - 可测量孔内较窄沟槽的尺寸

- FEATURES:
- stainless steel
 - Can measure the diameter of inside groove of small holes



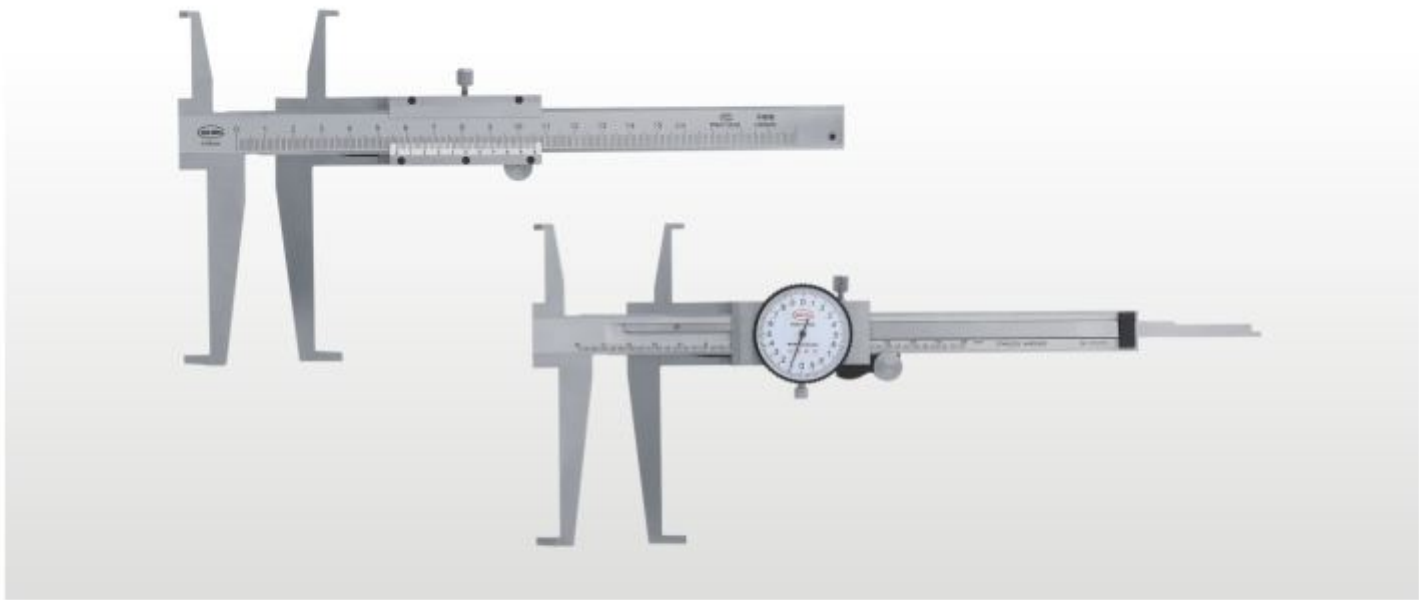
单爪扁头内沟槽带表卡尺 Inside Groove Dial Calipers With Flat Points

货号	测量范围	分辨率	精度	L	a	b	c	d	e
No.	Measuring Range	Resolution	Accuracy						
503-001	12-150(30)	0.02	±0.05	247	36	2	6	16	12
503-002	12-150(40)	0.02	±0.05	247	46	2	6	16	12
503-003	12-150(50)	0.02	±0.05	247	66	2	6	16	12

单爪锥形内沟槽带表卡尺 Inside Groove Dial Calipers With Cone

货号	测量范围	分辨率	精度	L	a	b	c	d	e	f	g	h
No.	Measuring Range	Resolution	Accuracy									
504-001	20-150	0.02	±0.05	220	40	22	0.75	17	5.5	10	1	4

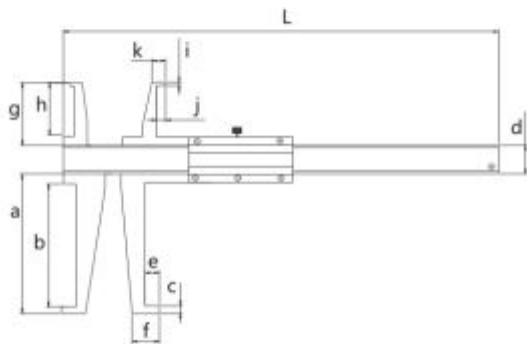
非标卡尺 Nonstandard Calipers



双爪内沟槽游标卡尺
Inside Groove Calipers With Double Claws

- 主要特点：
- 不锈钢材料
 - 可测量孔内沟槽的尺寸

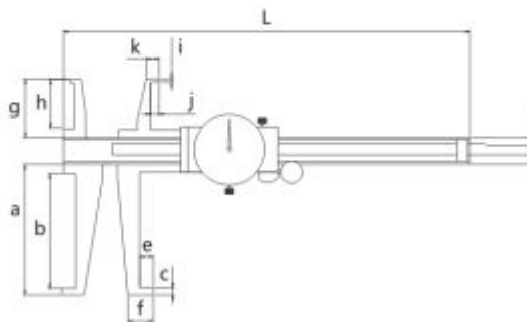
- FEATURES:
- stainless steel
 - Can measure the diameter of inside groove



双爪内沟槽带表卡尺
Inside Groove Dial Calipers With Double Claws

- 主要特点：
- 不锈钢材料
 - 可测量孔内较窄沟槽的尺寸

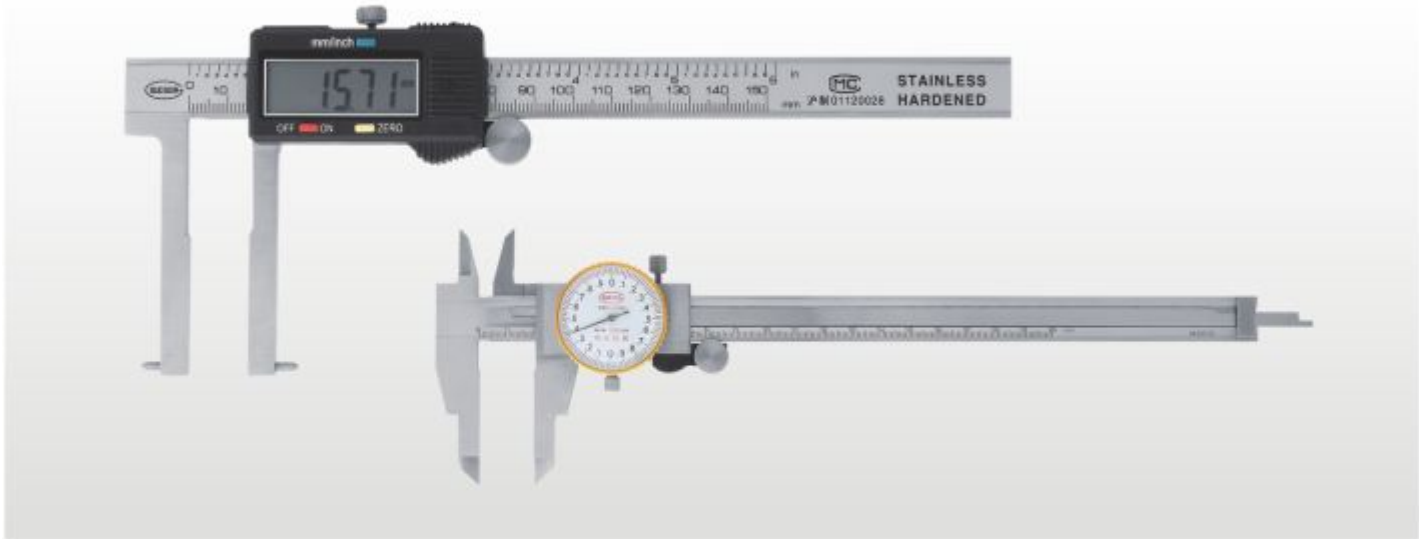
- FEATURES:
- stainless steel
 - Can measure the diameter of inside groove of small holes



-	L	a	b	c	d	e	f	g	h	i	j	k
9-150	238	75	70	3	16	10	16	35	31	2	4.5	7
9-200	290	75	70	3	16	10	16	35	31	2	4.5	7

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
505-001	9-150	0.02	±0.05
506-001	9-150	0.02	±0.05
506-002	9-200	0.02	±0.05

非标卡尺 Nonstandard Calipers



单爪圆柱头内沟槽数显卡尺 Inside Groove Digital Calipers With Round Points

- 主要特点:
- 不锈钢材料
 - 侧头较长便于测量孔内较深的沟槽尺寸

- FEATURES:
- Stainless steel
 - Can obtain a diameter of a groove deep inside a hole through longer probes

细量口带表卡尺 Fine export volume Dial Calipers

- 主要特点:
- 不锈钢材料
 - 侧头较长便于测量孔内较深的沟槽尺寸

- FEATURES:
- Stainless steel
 - Can obtain a diameter of a groove deep inside a hole through longer probes

单爪圆柱头内沟槽数显卡尺 Inside Groove Digital Calipers With Round Points

货号	测量范围	分辨率	精度	L	a	b	c	d	e
No.	Measuring Range	Resolution	Accuracy						
507-001	25-150	0.01/0.0005"	±0.05	230	66	62	2	16	6
507-002	25-200	0.01/0.0005"	±0.05	286	66	62	2	16	6

细量口带表卡尺 Fine export volume Dial Calipers

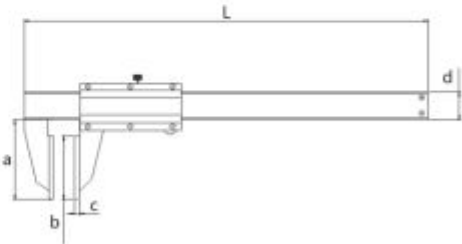
货号	测量范围	分辨率	精度	L	a	b	c	d	e	f
No.	Measuring Range	Resolution	Accuracy							
106-001	0-200	0.02	±0.03	287	50	24	20	16	7	25
106-002	0-200	0.02	±0.03	287	50	24	20	16	7	25

非标卡尺 Nonstandard Calipers

鸭嘴游标卡尺 Duckbill Vernier Calipers

- 主要特点:
- 不锈钢材料
 - 用于测量钢丝直径

- FEATURES:
- Stainless steel
 - Can measure the diameter of steel wire



中心距高度尺 Center Height Gauges

- 主要特点:
- 不锈钢材料
 - 测量中心距高度

- FEATURES:
- stainless steel
 - Can Measure the center height



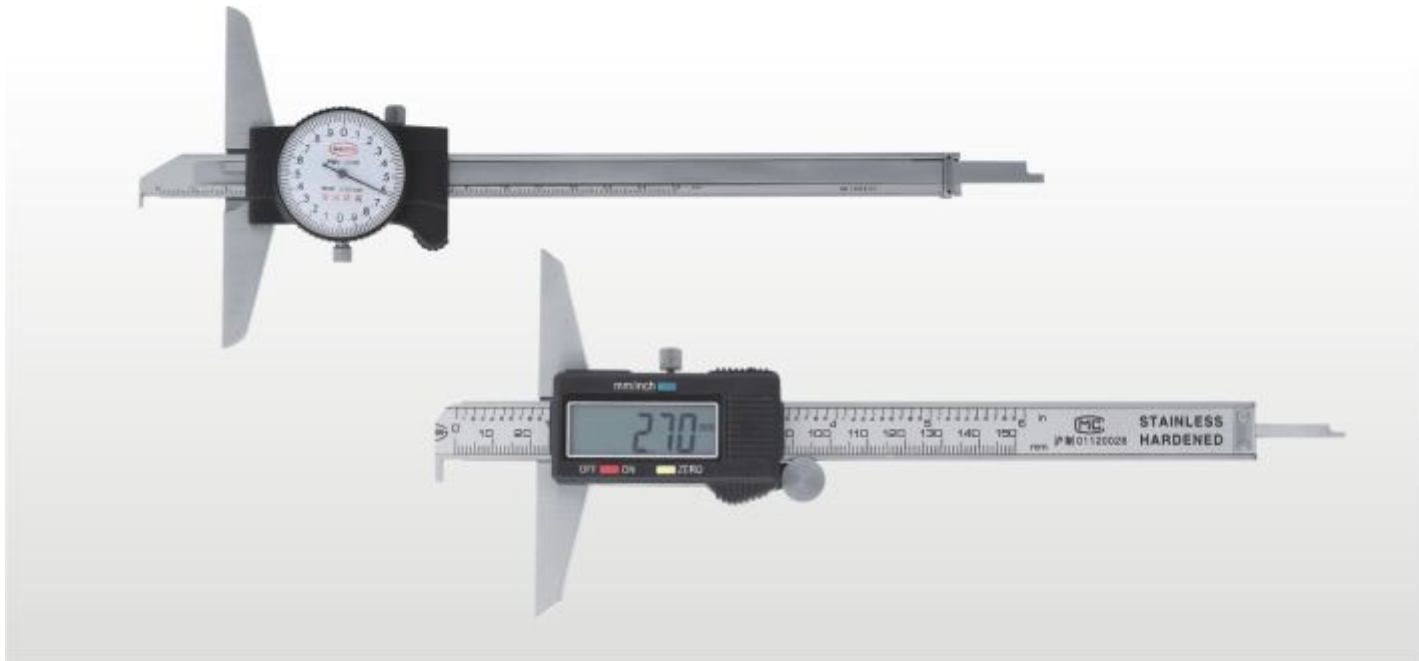
鸭嘴游标卡尺 Duckbill Vernier Calipers

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
509-001	15-200	0.02	±0.03

中心距高度尺 Center Height Gauges

货号	测量范围	分辨率	精度	L	a	b	c	d
No.	Measuring Range	Resolution	Accuracy					
508-001	0-150	0.02	±0.03	233	46	40	3	16

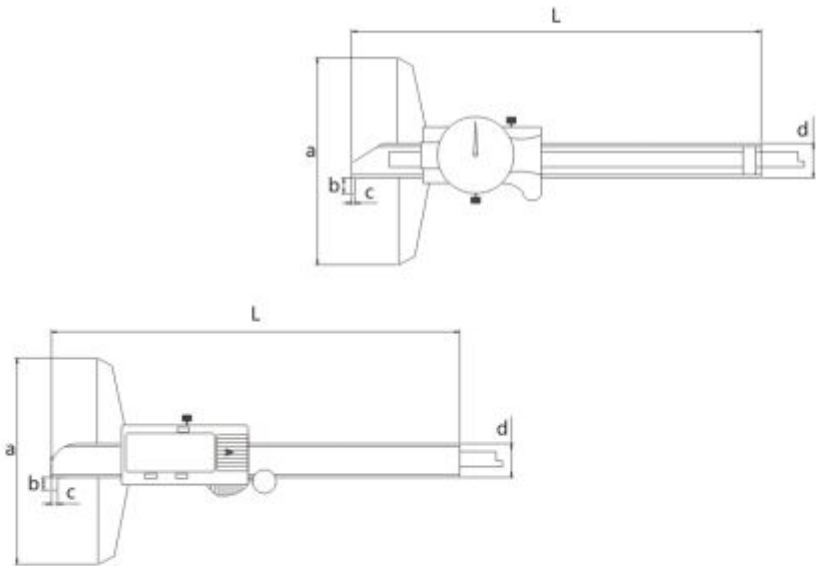
非标卡尺 Nonstandard Calipers



带钩带表深度卡尺
The Hook Digital Gages

带钩数显深度卡尺
The Hook Dial Gages

- 主要特点：
- 不锈钢材料
 - 用于精确测量沟槽宽和沟槽位置尺寸
- FEATURES:
- Stainless steel
 - Easy use for depth and step measurements



带钩带表深度卡尺

货号	测量范围	分辨率	精度	L	a	b	c	d
No.	Measuring Range	Resolution	Accuracy					
403-001	0-150	0.02	±0.03	222	100	5.5	2	16
403-002	0-150	0.02	±0.03	222	100	4.5	0.5	12.8

带钩数显深度卡尺

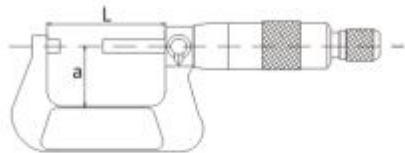
货号	测量范围	分辨率	精度	L	a	b	c	d
No.	Measuring Range	Resolution	Accuracy					
404-001	0-150	0.01/0.0005*	±0.03	222	100	5.5	2	16

千分尺 MICROMETERS



千分尺 Micrometers

- 主要特点：
- 喷漆尺架
- FEATURES:
- Sprayed frame body, beautiful appearance

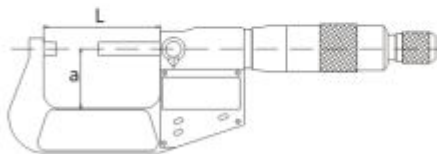


测量范围	分辨率	精度	L	a
Measuring Range	Resolution	Accuracy		
0-25	0.01	±0.004	31	26
25-50	0.01	±0.004	56	31
50-75	0.01	±0.006	81	39
75-100	0.01	±0.006	106	54
0-25	0.01	±0.004	31	26
25-50	0.01	±0.004	56	31
50-75	0.01	±0.006	81	39
75-100	0.01	±0.006	106	54
100-125	0.01	±0.01	131	69
125-150	0.01	±0.01	156	77
150-175	0.01	±0.01	181	90
175-200	0.01	±0.01	206	104

数显千分尺
Electronic Digital Micrometers

- 主要特点：
- 喷漆尺架
 - 防护符合IP54标准

- FEATURES:
- Sprayed frame body, beautiful appearance
 - Protection conforms to the IP54 standard



货号	测量范围	分辨率	精度	L	a
No.	Measuring Range	Resolution	Accuracy		
608-001	0-25/0-1"	0.001/0.00005*	±0.002	31	24
608-002	25-50/1-2"	0.001/0.00005*	±0.002	56	27
608-003	50-75/2-3"	0.001/0.00005*	±0.003	81	42
608-004	75-100/3-4"	0.001/0.00005*	±0.003	106	55

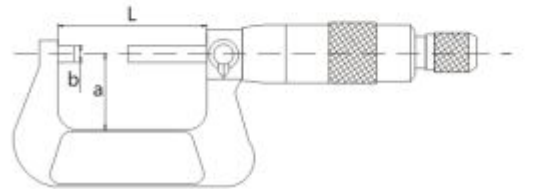
*最大量程可达 200mm Can be up to 200mm

千分尺 MICROMETERS



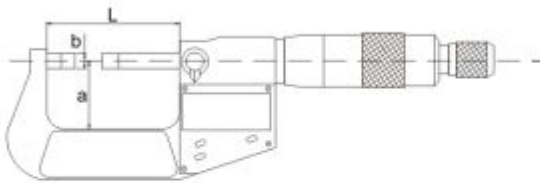
刀口千分尺 Blade Micrometers

- 主要特点：
- 喷漆尺架
 - 细量面更精确测量
- FEATURES:
- Sprayed frame body, beautiful appearance
 - Small measuring faces make measurement more precise



数显刀口千分尺
Electronic Digital Blade Micrometers

- 主要特点：
- 喷漆尺架
 - 防护符合IP54标准
 - 细量面更精确测量
- FEATURES:
- Sprayed frame body, beautiful appearance
 - Protection conforms to the IP54 standard
 - Small measuring faces make measurement more precise



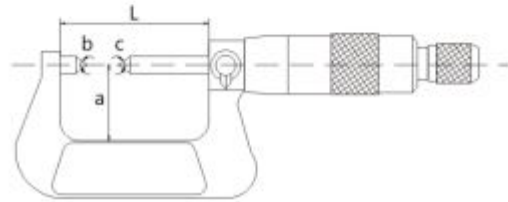
货号	测量范围	分辨率	精度	L	a	b
No.	Measuring Range	Resolution	Accuracy			
603-001	0-25	0.01	±0.004	55	31	0.4
603-002	25-50	0.01	±0.005	81	43	0.4
603-003	0-25	0.01	±0.004	55	31	0.7
603-004	25-50	0.01	±0.005	81	43	0.7
*最大量程可达 200mm Can be up to 200mm						
货号	测量范围	分辨率	精度	L	a	b
No.	Measuring Range	Resolution	Accuracy			
609-001	0-25/0-1"	0.001/0.00005"	±0.002	56	27	0.4
609-002	0-25/0-1"	0.001/0.00005"	±0.002	56	27	0.7
*最大量程可达 200mm Can be up to 200mm						

千分尺 MICROMETERS



尖头千分尺 Point Micrometers

- 主要特点：
- 喷漆尺架
 - 适用于测量钻头沟槽等不易测量的尺寸
 - 适用于测量花键、键槽等零件尺寸
- FEATURES:
- Sprayed frame body, beautiful appearance
 - Pointed spindle and anvil for measuring drills, grooves and hard-to-reach dimensions
 - Small measuring faces for measuring splined shafts, slots and keyways



货号	测量范围	分辨率	精度	L	a	b	c
No.	Measuring Range	Resolution	Accuracy				
604-001	0-25	0.01	±0.004	31	24	Φ6	30°
604-002	0-25	0.01	±0.004	31	24	Φ6	60°
605-001	0-25	0.01	±0.004	55	31	30°	30°
605-002	0-25	0.01	±0.004	55	31	60°	60°
606-001	0-25	0.01	±0.004	31	24	80.4	30°
606-002	0-25	0.01	±0.004	31	24	80.4	60°
606-003	0-25	0.01	±0.004	31	24	80.7	30°
606-004	0-25	0.01	±0.004	31	24	80.7	60°
607-001	0-25/0-1"	0.001/0.00005"	±0.002	56	27	Φ2	Φ2
607-002	0-25/0-1"	0.001/0.00005"	±0.002	56	27	Φ3	Φ3
*最大量程可达 200mm Can be up to 200mm							

千分尺 MICROMETERS



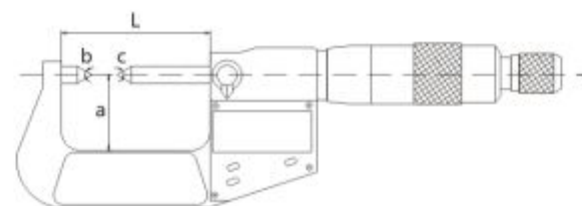
数显尖头千分尺 Electronic Digital Point Micrometers

主要特点：

- 喷塑尺架
- 防护符合 IP54 标准
- 适用于测量钻头沟槽等不易测量的尺寸
- 适用于测量花键、键槽等零件尺寸

FEATURES:

- Sprayed frame body, beautiful appearance
- Protection conforms to the IP54 standard
- Pointed spindle and anvil for measuring drills, grooves and hard-to-reach dimensions
- Small measuring faces for measuring splined shafts, slots and keyways



货号 No.	测量范围 Measuring Range	分辨率 Resolution	精度 Accuracy	L	a	b	c
610-001	0-25/0-1"	0.001/0.00005"	±0.002	31	24	Φ6	30°
610-002	0-25/0-1"	0.001/0.00005"	±0.002	31	24	Φ6	60°
611-001	0-25/0-1"	0.001/0.00005"	±0.002	55	31	30°	30°
611-002	0-25/0-1"	0.001/0.00005"	±0.002	55	31	60°	60°
612-001	0-25/0-1"	0.001/0.00005"	±0.002	31	24	Φ0.4	30°
612-002	0-25/0-1"	0.001/0.00005"	±0.002	31	24	Φ0.4	60°
612-003	0-25/0-1"	0.001/0.00005"	±0.002	31	24	Φ0.7	30°
612-004	0-25/0-1"	0.001/0.00005"	±0.002	31	24	Φ0.7	60°
613-001	0-25/0-1"	0.001/0.00005"	±0.002	56	27	Φ2	Φ2
613-002	0-25/0-1"	0.001/0.00005"	±0.002	56	27	Φ3	Φ3

*最大量程可达 200mm Can be up to 200mm

千分尺 MICROMETERS



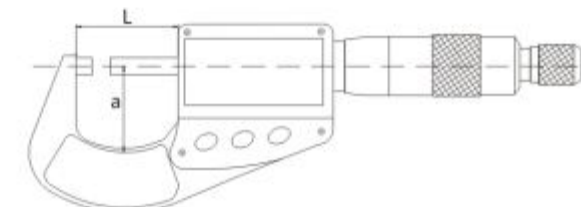
超大屏数显千分尺 Large Screen Electronic Digital Micrometers

主要特点：

- 喷塑尺架
- 防护符合IP54标准
- 大屏幕液晶显示，超大按钮操作

FEATURES:

- Sprayed frame body, beautiful appearance
- Protection conforms to the IP54 standard
- Large LCD screen, three large buttons to operate



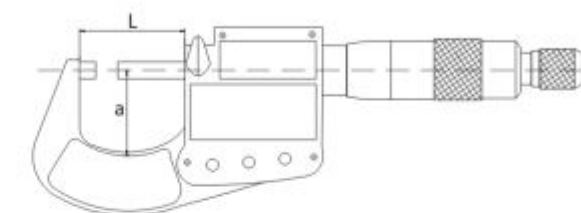
太阳能数显千分尺 Solar Cell Electronic Digital Micrometers

主要特点：

- 喷塑尺架
- 防护符合IP54标准
- 太阳能电池

FEATURES:

- Sprayed frame body, beautiful appearance
- Protection conforms to the IP54 standard
- Solar Cell



超大屏数显千分尺 Large Screen Electronic Digital Micrometers

货号 No.	测量范围 Measuring Range	分辨率 Resolution	精度 Accuracy	L	a
614-001	0-25	0.001/0.00005"	±0.002	31	24

*最大量程可达 200mm Can be up to 200mm

太阳能数显千分尺 Solar Cell Electronic Digital Micrometers

货号 No.	测量范围 Measuring Range	分辨率 Resolution	精度 Accuracy	L	a
615-001	0-25	0.001/0.00005"	±0.002	31	24

*最大量程可达 200mm Can be up to 200mm



无刻度数显千分尺

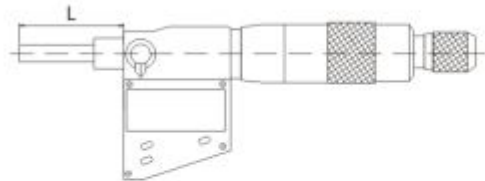
No-scale Electronic Digital Micrometers

- 主要特点：**
- 喷漆尺架
- FEATURES:**
- Sprayed frame body, beautiful appearance

数显测微头

Electronic Digital Micrometers Heads

- 主要特点：**
- 喷漆尺架
- FEATURES:**
- Sprayed frame body, beautiful appearance



无刻度数显千分尺 No-scale Electronic Digital Micrometers

货号	测量范围	分辨率	精度	L	a
No.	Measuring Range	Resolution	Accuracy		
616-001	0-25	0.001/0.00005*	±0.002	31	24

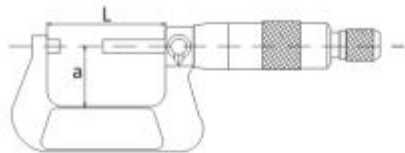
数显测微头 Electronic Digital Micrometers Heads

货号	测量范围	分辨率	精度	L
No.	Measuring Range	Resolution	Accuracy	
617-001	0-25	0.001/0.00005*	±0.003	48



镀铬千分尺 Chromed Micrometers

- 主要特点：**
- 镀铬尺架
- FEATURES:**
- Chromed frame body, beautiful appearance



镀铬千分尺 Chromed Micrometers

货号	测量范围	分辨率	精度	L	a
No.	Measuring Range	Resolution	Accuracy		
619-001	0-25	0.01	±0.004	31	26
619-002	25-50	0.01	±0.004	56	31
619-003	50-75	0.01	±0.006	81	39
619-004	75-100	0.01	±0.006	106	54

内径千分尺 Inside Micrometer

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
618-001	50-250	0.01	±0.03
618-002	50-600	0.01	±0.03

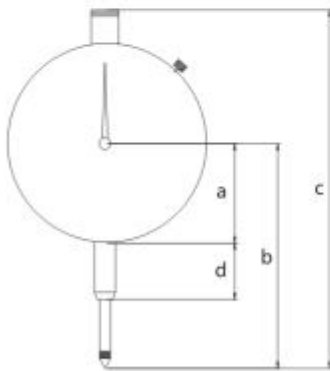
百分表 Dial indicator

主要特点：

- 铝壳体

FEATURES:

- Aluminium shell



杠杆表
Dial Test Indicators

主要特点：

- 铝壳体

FEATURES:

- Aluminium shell



百分表 Dial indicator

货号	测量范围	分辨率	精度	L	a	b	c
No.	Measuring Range	Resolution	Accuracy				
701-001	0-3	0.01	±0.03	20	52	83	16
701-002	0-5	0.01	±0.03	20	52	83	16
701-003	0-10	0.01	±0.03	29	70	114	22
701-003-e	0-10	0.01	±0.03	29	70	114	22

*e为有耳后盖

杠杆表 Dial Test Indicators

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
702-001	0-0.8	0.01	±0.03
702-002	0-0.2	0.002	±0.007



数字指示表 Digital indicator

主要特点：

- 开/关键
- 公制/英制转换键
- 清零键
- 带数据输出口
- 1.5V纽扣电池

FEATURES:

- ON/OFF Switch
- mm/inch Switch
- Zero setting
- With data output
- Runs on bu one 1.5V cell battery

IP54 数字指示表 IP54 Digital indicator

主要特点：

- 开/关键
- 公制/英制转换键
- 清零键
- 带数据输出口
- 1.5V纽扣电池
- 防护符合IP54标准

FEATURES:

- ON/OFF Switch
- mm/inch Switch
- Zero setting
- With data output
- Runs on bu one 1.5V cell battery
- Protection conforms to the IP54 standard

数字指示表 Digital indicator

货号	测量范围	分辨率	精度
No.	Measuring Range	Resolution	Accuracy
703-001	0-12.7/0.5"	0.01/0.0005"	±0.03
703-002	0-12.7/0.5"	0.01/0.0005"	±0.03
704-001	0-12.7/0.5"	0.001/0.00005"	±0.007
704-002	0-12.7/0.5"	0.001/0.00005"	±0.007

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