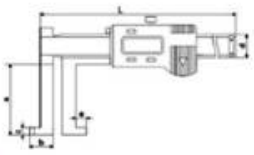
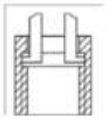
Digital Caliper For Inside Grooves







Description

- Suitable for measuring special inner diameters and special inner groove sizes
- Made of stainless steel, with fine adjustment roller
- Four buttons: SET, mm/inch, PRE+, PRE-
- Preset values can be set through PRE+,PRE-
- CR2032
- Packed in plastic box

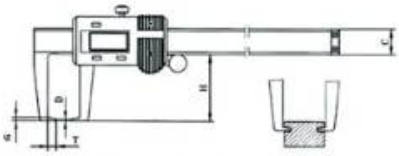
Overall dimension(mm)

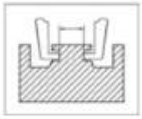
Range	L	a	b	c	d	e
8-150 mm	236	30	12	1	16	5
10-150 mm	236	60	12	1	16	5
10-200 mm	290	40	13	1	16	5
19-200 mm	290	70	20	1.5	16	7
25-300 mm	400	80	24	1.5	17	8
30-300 mm	453	110	31	3.5	20	12

Art.No.	Range	Reading	Indication Error	Length Of Jaw	Barcode
2251-150-40B	8-150 mm	0.01mm	±0.03mm	40 mm	6976367674458
2251-150-60B	10-150 mm	0.01mm	±0.03mm	60 mm	6976367674465
2251-200-40B	10-200 mm	0.01mm	±0.04mm	40 mm	6976367674472
2251-200-70B	19-200 mm	0.01mm	±0.05mm	70 mm	6976367674489
2251-300-50B	25-300 mm	0.01mm	±0.06mm	50 mm	6976367674496
2251-300-100B	30-300 mm	0.01mm	±0.06mm	100 mm	6976367674502

Digital Caliper For Outside Grooves







Description

- Suitable for measuring special inner diameters and special inner groove sizes
- Made of stainless steel, with fine adjustment roller
- Four buttons: SET, mm/inch, PRE+, PRE-
- Preset values can be set through PRE+,PRE-
- CR2032,Packed in plastic box

Overall dimension(mm)

Range	H	D	G	C	T
0-150 mm	40	1	2	16	5
0-200 mm	50	1.5	2.5	16	8
0-300 mm	60	1.5	3	17	10

Art.No.	Range	Reading	Indication Error	Length Of Jaw	Barcode
2261-150-40A	0-150 mm	0.01mm	±0.04mm	40 mm	6976367674625
2261-200-40A	0-200 mm	0.01mm	±0.05mm	40 mm	6976367674632
2261-300-60A	0-300 mm	0.01mm	±0.06mm	60 mm	6976367674649

Digital Caliper For Inside Grooves

Description

- Suitable for measuring special inner diameters and special inner groove sizes
- Made of stainless steel, with fine adjustment roller
- Four buttons: SET, mm/inch, PRE+, PRE-
- Preset values can be set through PRE+,PRE-
- CR2032
- Packed in plastic box



Art.No.	Range	Reading	Indication Error	Length Of Jaw	Barcode
2251-150-25E	0-150 mm	0.01mm	±0.04mm	25 mm	6976367674601
2251-200-30E	0-200 mm	0.01mm	±0.05mm	30 mm	6976367674618