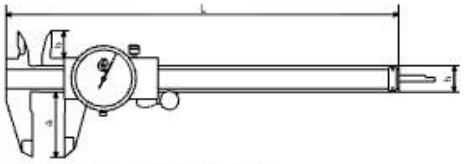
Dial Caliper





Description

- Accuracy according to DIN862
- Made of stainless steel, hardened
- Shockproof design
- With upper set screw
- Flat depth rod, Four way measurement
- Backside with thread table
- In plastic box
- Deliver with inspection report

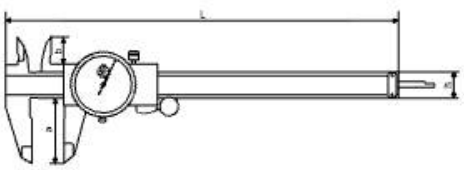
Overall Dimension(mm)

Range	L	a	b	h
0-150mm	236	40	16.5	16
0-200mm	286	50	19.5	16
0-300mm	400	60	18.5	17
0-6"	236	40	16.5	16
0-8"	286	50	19.5	16
0-12"	400	60	18.5	17

Art.No.	Range	Reading	Accuracy Error	Barcode
210-8371	0-150 mm	0.01 mm	0.03mm	6971570718371
210-8869	0-200 mm	0.01 mm	0.03mm	6971570718869
210-8876	0-300 mm	0.01 mm	0.03mm	6971570718876
210-8364	0-150 mm	0.02 mm	0.03mm	6971570718364
210-8845	0-200 mm	0.02 mm	0.03mm	6971570718845
210-8852	0-300 mm	0.02 mm	0.03mm	6971570718852
210-8388	0-6"	0.001"	0.03mm	6971570718388
210-8883	0-8"	0.001"	0.03mm	6971570718883
210-8890	0-12"	0.001"	0.03mm	6971570718890

Dial Caliper





Description

- Made of stainless steel, with fine adjustment wheel
- With shock-proof function
- Flat depth rod
- With locking screw
- Deliver with inspection report
- Packed in plastic box

Overall Dimension(mm)

Range	L	a	b	h
0-150mm	236	40	16.5	16
0-200mm	286	50	19.5	16
0-300mm	400	60	18.5	17

Art.No.	Range	Reading	Accuracy Error	Barcode
2300-150T	0-150 mm	0.01mm	±0.03mm	6976367670177
2300-200T	0-200 mm	0.01mm	±0.04mm	6976367670214
2300-300T	0-300 mm	0.01mm	±0.04mm	6976367670221
2301-150T	0-150 mm	0.02mm	±0.03mm	6976367670184
2301-200T	0-200 mm	0.02mm	±0.04mm	6976367670191
2301-300T	0-300 mm	0.02mm	±0.04mm	6976367670207