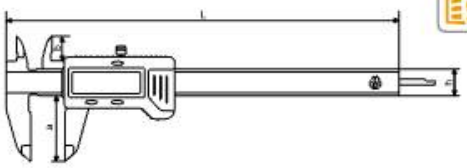
Digital Caliper





Description

- Stainless steel, hardened, Four way measurement
- Big LCD display
- With mm/inch, ON/OFF and ZERO 3 buttons
- Deliver in plastic box with 1.5V LR44 battery and inspection report

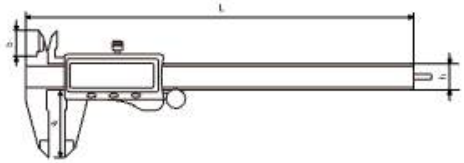
Overall Dimension(mm)

Range	L	a	b	h
0-150mm	236	40	16.5	16
0-200mm	286	50	19.5	16
0-300mm	400	60	21.5	16

Art.No.	Range	Reading	Accuracy Error	Barcode	
210-8906	150mm/6"	0.01mm/0.0005"	0.03mm	6971570718906	
210-8913	200mm/8"	0.01mm/0.0005"	0.03mm	6971570718913	
210-8920	300mm/12"	0.01mm/0.0005"	0.03mm	6971570718920	
210-9033	150mm/6"	0.01mm/0.0005"	0.03mm	6971570719033	with removable thumbroll
210-9040	200mm/8"	0.01mm/0.0005"	0.03mm	6971570719040	with removable thumbroll
210-9057	300mm/12"	0.01mm/0.0005"	0.03mm	6971570719057	with removable thumbroll

Digital Caliper With Metal Housing





Description

- Metal housing,Large display
- Made of stainless steel,hardened
- Stop screw for the vernier,Flatdepth rod
- Auto power off when it is left alone more than 10mins
- move the vernier to energize it
- With a conversion table,A 3V battery
- Delivered with an inspection report, Prime plastic box
- ON/OFF,Reset at any position,mm/inch

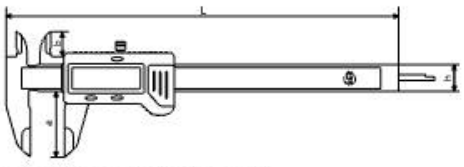
Overall Dimension(mm)

Range	L	a	b	h
0-150mm	235	40	15	16
0-200mm	287	50	19	16
0-300mm	389	60	22	16

Art.No.	Range	Reading	Indication Error	Standard	Barcode
2242-150	0-150 mm	0.01mm	0.02 mm	DIN 862	6974804573395
2242-200	0-200 mm	0.01mm	0.02 mm	DIN 862	6974804573401
2242-300	0-300 mm	0.01mm	0.03 mm	DIN 862	6974804573418

Digital Caliper





Description

- Made of high strength and wear-resistant engineering plastic
- Large LCD display with clear reading
- With mm/inch, OFF/ON and ZERO three buttons
- Packed in plastic box with 1.5V battery

Overall Dimension(mm)

Range	L	a	b	h
0-150mm	236	40	16.5	16

Art.No.	Range	Reading	Barcode
210-9019	0-150 mm	0.1 mm	6971570719019