Digital Caliper With Ceramic Measuring Face

Description

- Accuracy according to DIN862
- Made of stainless steel, with fine adjustment roller
- Ceramic measuring surface, more wear-resistant
- Three Buttons,ON/OFF,mm/inch,ZERO
- Deliver with inspection report
- CR2032,Packed in plastic box



Art.No.	Range	Reading	Indication Error	Standard	Barcode
2246-150	0-150 mm	0.01mm	0.02mm	DIN 862	6976367672850
2246-200	0-200 mm	0.01mm	0.03mm	DIN 862	6976367672867
2246-300	0-300 mm	0.01mm	0.03mm	DIN 862	6976367672874

Digital Caliper

Description

- Accuracy according to DIN862
- Made of stainless steel, with fine adjustment roller
- Measuring face hardened
- Three buttons, ON/OFF, mm/inch, ZERO
- Deliver with inspection report
- CR2032, Packed in plastic box



Art.No.	Range	Reading	Indication Error	Standard	Barcode
210-8895	0-150 mm	0.01mm	0.02mm	DIN 862	6974804578895
210-8901	0-200 mm	0.01mm	0.03mm	DIN 862	6974804578901
210-8918	0-300 mm	0.01mm	0.03mm	DIN 862	6974804578918

Mini Digital Caliper

Description

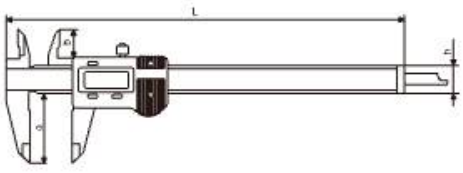
- Accuracy according to DIN862
- Made of stainless steel
- Measuring faces hardened
- ON/OFF, mm/inch, ZERO
- Delivered with an inspection report
- 1.5V Battery LR44
- Prime plastic box



Art.No.	Range	Reading	Indication Error	Standard	Barcode
2239-075A	0-75 mm	0.01mm	0.02mm	DIN 862	6976367672881
2239-100A	0-100 mm	0.01mm	0.02mm	DIN 862	6976367672898

MINI Digital Caliper





Description

- Universal housing
- Made of stainless steel, hardened
- Stop screw for the vernier
- Flat depth rod, 1.5V button cell
- ON/OFF,Reset at any position, mm/inch

Overall Dimension(mm)

Range	L	a	b	h
0-100mm	170	30.5	12.5	13

Art.No.	Range	Reading	Indication Error	Standard	Barcode
2239-100	0-100 mm	0.01mm	0.02 mm	DIN 862	6974804571537