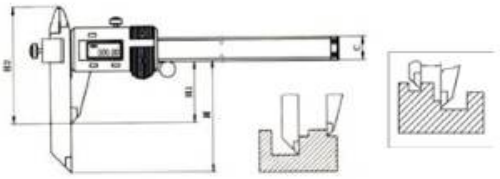
Digital Offset Caliper





Description

- Suitable for measuring the external dimensions of special high and low surface grooves
- Made of stainless steel, with fine adjustment roller
- Three buttons: OFF/ON, ZERO, mm/inch,CR2032
- Packed in plastic box

Overall dimension(mm)

Range	H1	H2	H
0-150 mm	40	77	73
0-200 mm	50	90.5	79.5
0-300 mm	60	102	88

Art.No.	Range	Reading	Indication Error	Barcode
2254-150	0-150 mm	0.01mm	±0.04mm	6976367674717
2254-200	0-200 mm	0.01mm	±0.05mm	6976367674724
2254-300	0-300 mm	0.01mm	±0.06mm	6976367674731

Digital Caliper With Disk Face



Description

- Suitable for measuring the external dimensions of special contact surfaces
- Made of stainless steel, with fine adjustment roller
- Three buttons: OFF/ON, ZERO, mm/inch
- CR2032
- Packed in plastic box

Art.No.	Range	Reading	Length Of Jaw	Barcode
2256-150-50	0-150 mm	0.01mm	50 mm	6976367674779
2256-150-100	0-150 mm	0.01mm	100 mm	6976367674786
2256-200-80	0-200 mm	0.01mm	80 mm	6976367674793
2256-300-120	0-300 mm	0.01mm	120 mm	6976367674809

Digital Arc Radius Caliper



Description

- Suitable for measuring the diameter of semi-circular and shaft parts
- 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	Length Of Jaw	Barcode
2257-150	3-150 mm	0.01mm	65 mm	6976367674816
2257-200	3-200 mm	0.01mm	85 mm	6976367674823