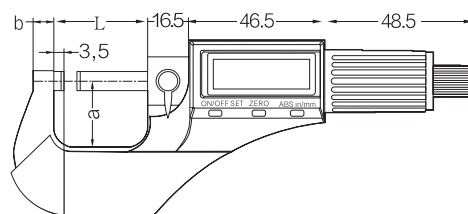




Digital Micrometer



5202-25



Technical Data

Model number	Measuring range(mm)	Resolution (mm/)	Accuracy (mm)	a (mm)	b (mm)	L (mm)
5202-25	0-25	0.001	± 0.003	22.5	7.0	32
5202-50	25-50	0.001	± 0.003	31.3	7.9	57
5202-75	50-75	0.001	± 0.004	47	8.0	82.5
5202-100	75-100	0.001	± 0.004	55.3	12.8	107.5

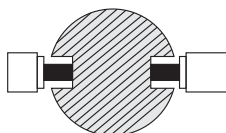
Features

- NO/OFF...SET key:Power switch, Data set
- ABS/INC...unit key:Absolute&relative measuring.
- Metric/inch conversion
- Measuring force:5~10N
- Power consumption<=20uA
- Storage temperature:-20~60°C
- Operating temperature:0-40°C

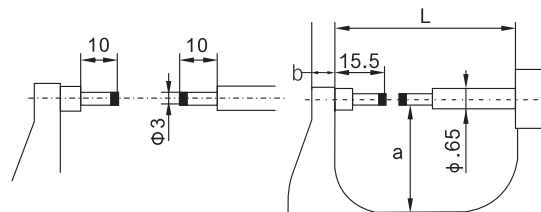
Digital spline micrometer



5209-25



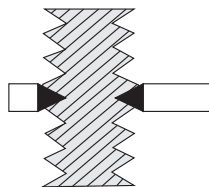
Measurement diagram



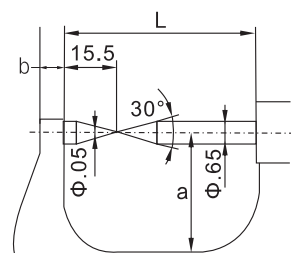
Digital point micrometer



5210-25



Measurement diagram



Technical Data

Model number		Measuring range(mm)	Resolution (mm/l)	Accuracy (mm)	a (mm)	b (mm)	L (mm)
5209-25	5210-25	0-25	0.001	± 0.004	31.3	7.9	57
5209-50	5210-50	25-50	0.001	± 0.004	47	8.0	82.5
5209-75	5210-75	50-75	0.001	± 0.004	55.3	12.8	107.5

Features

- NO/OFF...SET key:Power switch, Data set
- ABS/INC...unit key:Absolute&relative measuring
- Metric/inch conversion
- Measuring force:5~10N
- Power consumption<=20uA
- Storage temperature:-20~60°C
- Operating temperature:0-40°C