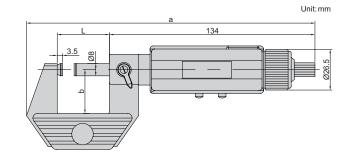
NON-ROTATING SPINDLE DIGITAL MICROMETER **QUICK MEASUREMENT** ONE TURN OF SLEEVE OR RATCHET STOP MAKES 1MM SPINDLE FEED Resolution: 0.001mm/0.00005" NON-ROTATING ■ Repeatability: 1µm **SPINDLE** Measuring force: 5-10N ■ Non-rotating spindle, suitable for cylinders DATA Quick measurement: one turn of sleeve or **OUTPUT** ratchet stop makes 1mm spindle feed Carbide measuring faces Ratchet stop Data output ■ Button function: mm/inch, max./min. value tracking, tolerance measurement, hold, on/off, zero

(mm)

■ Supplied with setting standards (except 0-25mm/0-1")

■ CR2032 battery, automatic power off

Code	Range	Accuracy	L	а	b
3631-25	0-25mm/0-1"	±2µm	34	188	28.5
3631-50	25-50mm/1-2"	±2µm	59	211	30
3631-75	50-75mm/2-3"	±3µm	84	240	44
3631-100	75-100mm/3-4"	±3µm	109	264	56
3631-125	100-125mm/4-5"	±3µm	134	289	76
3631-150	125-150mm/5-6"	±3um	160	314	89



3631-25