DIGITAL SPLINE MICROMETERS/SNAP GAUGES

ONE TURN OF SLEEVE MAKES 10MM SPINDLE FEED, PRESS THE FORK, THE SPINDLE RETRACTS 3MM

MEASUREMENT ACCURACY IS NOT AFFECTED BY THE USE OF SLEEVE

NON-ROTATING SPINDLE

ABSOLUTE ENCODER, THE ORIGINAL DATA REMAINS AFTER POWER OFF

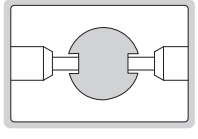
IP65 WATERPROOF

ATTENTION: RECHARGEABLE BATTERY, FOR 24 HOURS CONTINUOUS WORKING

DATA OUTPUT

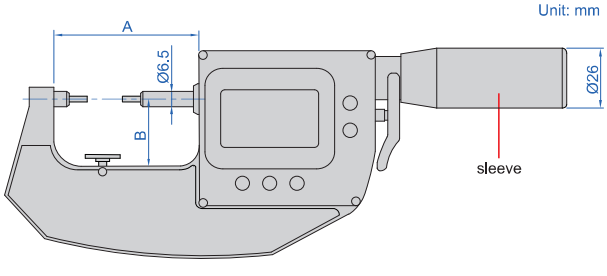
INSPECTION CERTIFICATE

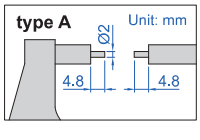
VIDEO

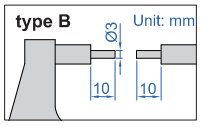


3356-252

- Measure splined shafts, slots and keyways
- Absolute encoder, the original data remains after power off
- Resolution: 0.001mm/0.00005"
- One turn of sleeve makes 10mm spindle feed
- Measurement accuracy is not affected by the use of sleeve
- Press the fork, the spindle retracts 3mm
- Carbide measuring faces
- Measuring force 5-10N
  Customizable measuring force range 3-11N
  Attention: small measuring force will reduce the dustproof and waterproof level
- Button function: data output, tolerance, data preset, data hold, measuring direction change, max./min./TIR, power off time, on/off, zero, mm/inch
- Supplied with gauge blocks for zero setting (except 0-25mm/0-1")
- Power: rechargeable battery, for 24 hours continuous working







With data interface (optional wireless transmitter code 7315-3350, receiver is needed page 9)

Code	Range	Accuracy	Type	Repeatability	A	B
3356-251*	0-25mm/0-1"	2μm	A	1μm	64mm	32.5mm
3356-501*	25-50mm/1-2"	2μm	A	1μm	89mm	46mm
3356-751*	50-75mm/2-3"	3μm	A	1μm	114mm	60mm
3356-252*	0-25mm/0-1"	2μm	B	1μm	64mm	32.5mm
3356-502*	25-50mm/1-2"	2μm	B	1μm	89mm	46mm
3356-752*	50-75mm/2-3"	3μm	B	1μm	114mm	60mm

Built-in wireless (receiver code 7315-2/3/6/7/8/9 is needed)

Code	Range	Accuracy	Type	Repeatability	A	B
3356-251WL*	0-25mm/0-1"	2μm	A	1μm	64mm	32.5mm
3356-501WL*	25-50mm/1-2"	2μm	A	1μm	89mm	46mm
3356-751WL*	50-75mm/2-3"	3μm	A	1μm	114mm	60mm
3356-252WL*	0-25mm/0-1"	2μm	B	1μm	64mm	32.5mm
3356-502WL*	25-50mm/1-2"	2μm	B	1μm	89mm	46mm
3356-752WL*	50-75mm/2-3"	3μm	B	1μm	114mm	60mm

*Supplied with manufacturer inspection certificate

alarm when over tolerance