

IP65
WATERPROOF

ABSOLUTE ENCODER, THE ORIGINAL DATA REMAINS AFTER POWER OFF



ONE TURN OF SLEEVE MAKES 5MM SPINDLE FEED,
PRESS THE FORK, THE SPINDLE RETRACTS 3MM

**ATTENTION: RECHARGEABLE BATTERY,
FOR 24 HOURS CONTINUOUS WORKING**

NON-ROTATING SPINDLE

DATA OUTPUT

MEASUREMENT ACCURACY IS NOT
AFFECTED BY THE USE OF SLEEVE

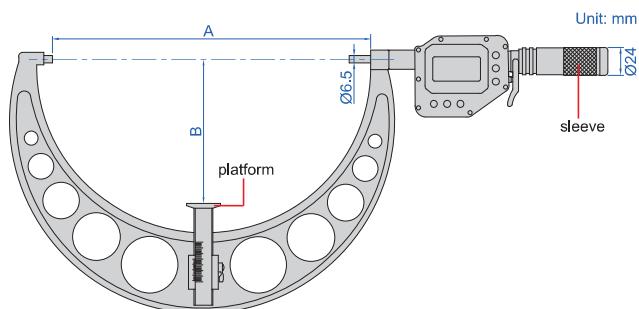


DIGITAL MICROMETERS/SNAP GAUGES



3351-275

- Absolute encoder, the original data remains after power off
- Adjustable resolution: 0.0002mm/0.00001"
 - (when the reading exceeds 100mm, the resolution is automatically switched to 0.001mm)
 - 0.001mm/0.00005"
 - 0.01mm/0.0005
- One turn of sleeve makes 5mm spindle feed
- Measurement accuracy is not affected by the use of sleeve
- Press the fork, the spindle retracts 3mm
- Linear ball bearings for ten million times use
- Carbide measuring faces
- Measuring force 5-10N
 - Customizable measuring force range 2-12N
 - 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, adjust resolution
- Supplied with gauge blocks for zero setting
- Power: rechargeable battery, for 24 hours continuous working



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

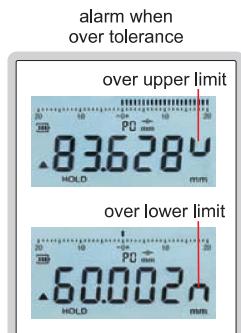
Code	Range	Accuracy	Repeatability	Measuring faces		A	B
				flatness	parallelism		
3351-125 *	100-125mm/4-5"	3µm	1µm	0.5µm	2µm	128mm	62.5mm
3351-150 *	125-150mm/5-6"	3µm	1µm	0.5µm	2µm	153mm	75mm
3351-175 *	150-175mm/6-7"	4µm	1µm	0.5µm	2.5µm	178mm	87.5mm
3351-200 *	175-200mm/7-8"	4µm	1µm	0.5µm	2.5µm	203mm	100mm
3351-225 *	200-225mm/8-9"	5µm	1µm	0.5µm	3µm	228mm	112.5mm
3351-250 *	225-250mm/9-10"	5µm	1µm	0.5µm	3µm	253mm	125mm
3351-275 *	250-275mm/10-11"	6µm	1µm	0.5µm	3.5µm	278mm	137.5mm
3351-300 *	275-300mm/11-12"	6µm	1µm	0.5µm	3.5µm	303mm	150mm

gauge blocks for
zero setting (included)



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

Code	Range	Accuracy	Repeatability	Measuring faces		A	B
				flatness	parallelism		
3351-125AWL*	100-125mm/4-5"	3µm	1µm	0.5µm	2µm	128mm	62.5mm
3351-150AWL*	125-150mm/5-6"	3µm	1µm	0.5µm	2µm	153mm	75mm
3351-175AWL*	150-175mm/6-7"	4µm	1µm	0.5µm	2.5µm	178mm	87.5mm
3351-200AWL*	175-200mm/7-8"	4µm	1µm	0.5µm	2.5µm	203mm	100mm
3351-225AWL*	200-225mm/8-9"	5µm	1µm	0.5µm	3µm	228mm	112.5mm
3351-250AWL*	225-250mm/9-10"	5µm	1µm	0.5µm	3µm	253mm	125mm
3351-275AWL*	250-275mm/10-11"	6µm	1µm	0.5µm	3.5µm	278mm	137.5mm
3351-300AWL*	275-300mm/11-12"	6µm	1µm	0.5µm	3.5µm	303mm	150mm



* Supplied with manufacturer inspection certificate