

ONE TURN OF SLEEVE MAKES .2" SPINDLE FEED,
PRESS THE FORK, THE SPINDLE RETRACTS .12"

MEASUREMENT ACCURACY IS NOT
AFFECTED BY THE USE OF SLEEVE

NON-ROTATING
SPINDLE

ABSOLUTE ENCODER, THE ORIGINAL
DATA REMAINS AFTER POWER OFF

IP65
WATERPROOF

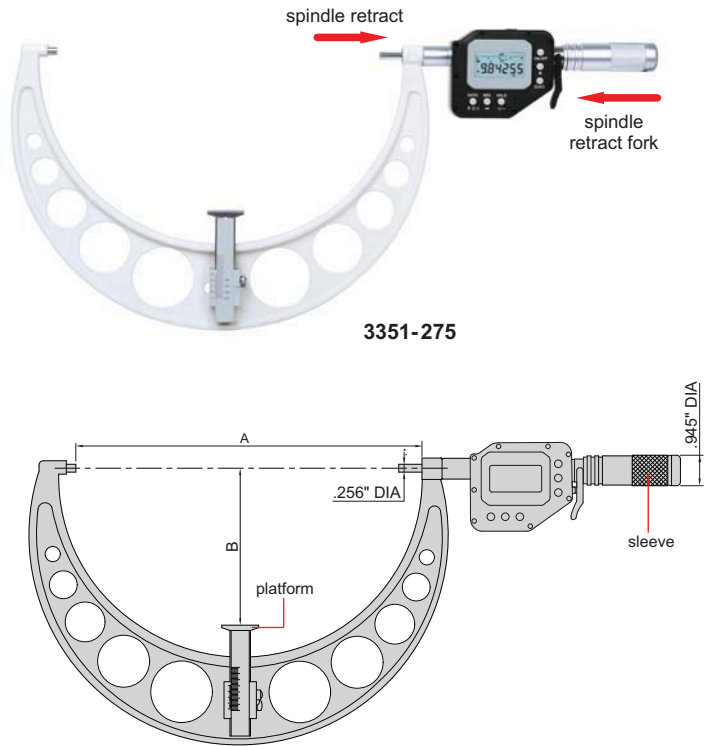
DATA
OUTPUT

ATTENTION: RECHARGEABLE BATTERY,
FOR 24 HOURS CONTINUOUS WORKING



HIGH PRECISION DIGITAL MICROMETERS/SNAP GAGES

- Absolute encoder, the original data remains after power off
- Adjustable resolution .00001"/0.0002mm
(when the reading exceeds 10", .00001" is automatically switched to .0001")
.00005"/0.001mm
(when the reading exceeds 10", .00005" is automatically switched to .0001")
.0005"/0.01mm
- One turn of sleeve makes .2" spindle feed
- Measurement accuracy is not affected by the use of sleeve
- Press the fork, the spindle retracts .12"
- Linear ball bearings for ten million times use
- Carbide spindle and anvil
- Measuring force 5-8N
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, inch/mm, adjust resolution
- Supplied with gage blocks for zero setting
- Power: rechargeable battery, for 24 hours continuous working



3351-275

With data interface

Optional accessory:
wireless transmitter, part no. **7315-3350** page 5
data output cable (keyboard format), part no. **7302-3350** page 5

Part No.	Range	Accuracy	Repeatability	Measuring faces		A	B
				Flatness	Parallelism		
3351-125 *	4-5"/100-125mm	±.00012"	.00004"	.00002"	.00008"	5.039"	2.461"
3351-150 *	5-6"/125-150mm	±.00012"	.00004"	.00002"	.00008"	6.024"	2.953"
3351-175 *	6-7"/150-175mm	±.00016"	.00004"	.00002"	.00010"	7.008"	3.445"
3351-200 *	7-8"/175-200mm	±.00016"	.00004"	.00002"	.00010"	7.992"	3.937"
3351-225 *	8-9"/200-225mm	±.00020"	.00004"	.00002"	.00012"	8.976"	4.429"
3351-250 *	9-10"/225-250mm	±.00020"	.00004"	.00002"	.00012"	9.961"	4.921"
3351-275 *	10-11"/250-275mm	±.00024"	.00004"	.00002"	.00014"	10.945"	5.413"
3351-300 *	11-12"/275-300mm	±.00024"	.00004"	.00002"	.00014"	11.929"	5.906"

Built-in wireless

Optional accessory:
wireless receiver (keyboard format, connect up to 15 digital indicators), part no. **2134-R1**
wireless receiver (serial port format, connect up to 15 digital indicators), part no. **2134-R2**

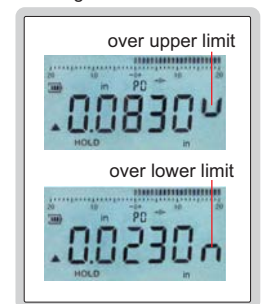
Part No.	Range	Accuracy	Repeatability	Measuring faces		A	B
				Flatness	Parallelism		
3351-125WL *	4-5"/100-125mm	±.00012"	.00004"	.00002"	.00008"	5.039"	2.461"
3351-150WL *	5-6"/125-150mm	±.00012"	.00004"	.00002"	.00008"	6.024"	2.953"
3351-175WL *	6-7"/150-175mm	±.00016"	.00004"	.00002"	.00010"	7.008"	3.445"
3351-200WL *	7-8"/175-200mm	±.00016"	.00004"	.00002"	.00010"	7.992"	3.937"
3351-225WL *	8-9"/200-225mm	±.00020"	.00004"	.00002"	.00012"	8.976"	4.429"
3351-250WL *	9-10"/225-250mm	±.00020"	.00004"	.00002"	.00012"	9.961"	4.921"
3351-275WL *	10-11"/250-275mm	±.00024"	.00004"	.00002"	.00014"	10.945"	5.413"
3351-300WL *	11-12"/275-300mm	±.00024"	.00004"	.00002"	.00014"	11.929"	5.906"

* Supplied with manufacturer inspection certificate

gage blocks for zero setting
(included)



warning when over tolerance



wireless receiver
2134-R1, 2134-R2 (optional)

