

Micrometers

SERIES 369 – Digimatic Non-Rotating Spindle Disc Micrometer

- Can be used for making root tangent measurements on spur gears and helical gears.
- Measurable range of gear pitch: 0.5 to 6 module.
- Equipped with Ratchet Stop for constant measuring force.
- Supplied with a setting standard (except for 0-25 mm/0-1" measuring range).

MeasurLink® ENABLED
Data Management Software by Mitutoyo



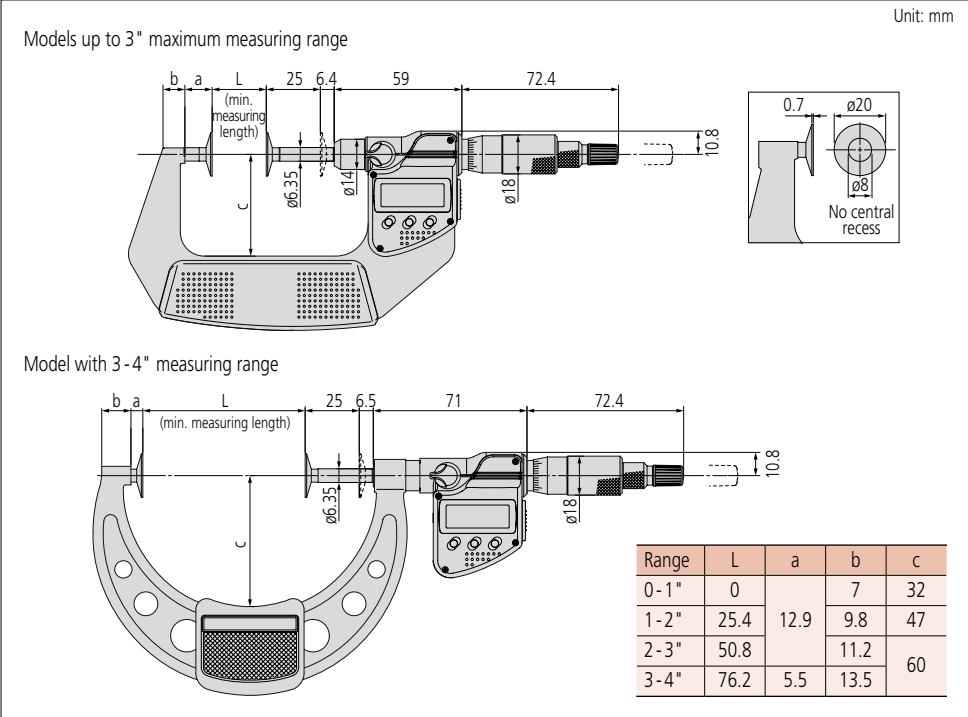
369-350-30

Specifications

Inch/Metric								
Code No.	Range	Resolution	Accuracy*	Anvil	Flatness	Parallelism		
369-350-30	0-1" (0-25.4 mm)	.00005" (0.001 mm)	±.0002" (±4 μm)	ø20	.00004" (1 μm)	.0002" (4 μm)		
369-351-30	1-2" (25.4-50.8 mm)							
369-352-30	2-3" (50.8-76.2 mm)		±.0003" (±6 μm)			.0003" (6 μm)		
369-353-30	3-4" (76.2-101.6 mm)							

* Excluding quantizing error.

Dimensions



Technical Data

Battery: SR44 (2 pcs) **938882**

Optional Accessories

Code No.	Description	
264-623	U-WAVE-TM transmitter	
02AZF310	U-WAVE-TM connection unit	
05CZA662	SPC data cable with pushbutton (1 m)	
05CZA663	SPC data cable with pushbutton (2 m)	
06AFM380B	USB input tool direct USB-ITN-B (2 m)	

