

Sheet Metal Micrometers

SERIES 389



FEATURES

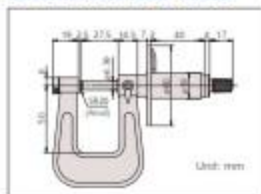
- Measures thickness of sheet metal, paper, plastic, and rubber parts.
- With Ratchet Stop for constant force.
- With a standard bar except for 0 - 1" / 0 - 25mm model.
- IP65 water/dust protection (Series 389*).
- Supplied in fitted plastic case.



SPECIFICATIONS

Inch/Metric	Resolution	Order No.	Accuracy	Alt
0 - 1" /	.00005" /	389-351	±.0002"	6.3"/1.08"
0 - 25.4mm	0.001mm	389-361 ¹⁾	±.0002"	6.3"/1.08"
		389-371 ²⁾	±.0002"	6.3"/1.08"
		389-714	±.00025"	13"/1.38"

DIMENSIONS AND MASS



Technical Data

Accuracy: Refer to the list of specifications.
 Resolution*: .00005"/0.001mm or 0.001mm
 Graduation**: 0.01mm, .001" or .0001"
 Flatness: .000024" / 0.6µm for models with 6" / 150mm throat
 .00004" / 1µm for models with 12" / 300mm throat
 Parallelism: .00012" / 3µm
 Measuring faces: Carbide tipped
 Display*: LCD
 Battery*: SR44 (1 pc. (2 pcs.: **389-513** and **389-713**), **938862**)
 Battery life*: Approx. 1.2 years under normal use (1.8 years: **389-513** and **389-713**)
 Dust/Water protection level*: IP65
 *Digital models. **Accuracy models.

Function of Digital Model

Origin-set, Zero-setting, Data hold, Data output, inch/mm conversion (on inch/metric models only)
 Alarm: Low voltage, Counting value composition error

Optional Accessories for Digital Model

- 05CZA662**: SPC cable with data switch (40" / 1m)
05CZA663: SPC cable with data switch (80" / 2m)
937387: SPC cable for **389-513/389-713** (40" / 1m)
905013: SPC cable for **389-513/389-713** (80" / 2m)

Anvil-Spindle Combinations



Standard, Flat-Flat



Spherical-Flat (S-F)



Spherical-Spherical (S-S)

The Series 119 is provided with a dial for making easy and quick reading.

