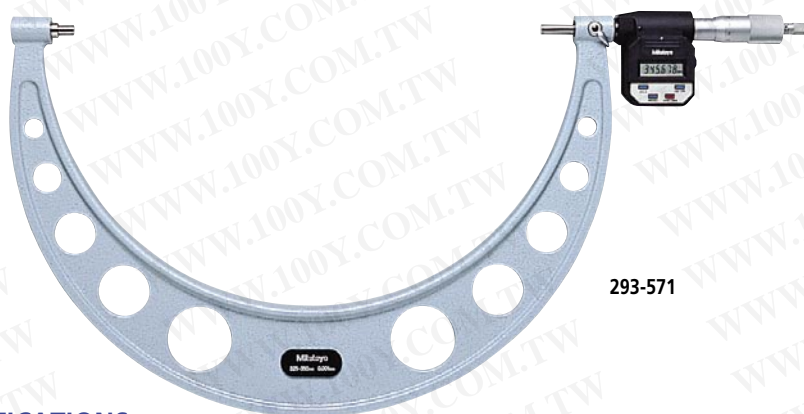


Digimatic Micrometer

SERIES 293

FEATURES



293-571

SPECIFICATIONS

Metric With ratchet stop		
Range	Order No.	Accuracy
300 - 325mm	293-571	±6μm
325 - 350mm	293-572	±6μm
350 - 375mm	293-573	±6μm
375 - 400mm	293-574	±7μm
400 - 425mm	293-575	±7μm
425 - 450mm	293-576	±7μm
450 - 475mm	293-577	±8μm
475 - 500mm	293-578	±8μm

Inch/Metric With ratchet stop		
Range	Order No.	Accuracy
12" - 13"	293-771	±.0003"
13" - 14"	293-772	±.0003"
14" - 15"	293-773	±.0003"
15" - 16"	293-774	±.00035"
16" - 17"	293-775	±.00035"
17" - 18"	293-776	±.00035"
18" - 19"	293-777	±.0004"
19" - 20"	293-778	±.0004"

Digimatic Micrometer

SERIES 293

FEATURES

- Simply measures 0 through 25mm with resolution to 0.001mm.
- Provided only with a origin-set key for easy origin setting.
- A ratchet stop or friction thimble for a constant measuring force.
- Measurement readout with large characters on the LCD screen.

SPECIFICATIONS

Metric With ratchet stop		
Range	Order No.	Accuracy
0 - 25mm	293-821	±2μm

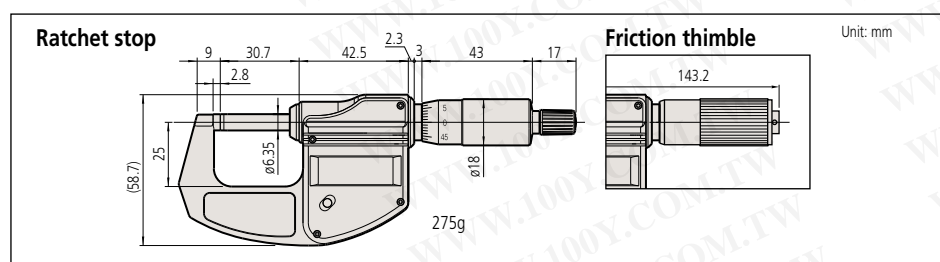


293-821

Inch/Metric With ratchet stop		
Range	Order No.	Accuracy
0 - 1"	293-831	±.0001"

Inch/Metric With friction thimble		
Range	Order No.	Accuracy
0 - 1"	293-832	±.0001"

DIMENSION AND MASS



勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)



Technical Data

Accuracy: Refer to the list of specifications.
 (excluding quantizing error)
 Resolution: 0.001mm or .0001"/0.001mm
 Flatness: 0.6μm
 Parallelism: 5μm for models up to 375mm
 6μm for models up to 475mm
 7μm for models over 500mm
 Measuring faces: Carbide tipped
 Display: LCD
 Battery: SR44 (2 pcs.), **938882**
 Battery life: Approx. 1.8 years under normal use
 Dimensions: Refer to the page 27 for details.

Function

Preset, Zero-setting, Power ON/OFF, Data hold, Data output,
 inch/mm conversion (inch/mm models)
 Alarm: Low voltage, Counting value composition error

Optional Accessory

937387: SPC cable (1m)
965013: SPC cable (2m)



(Refer to the page 9 for details.)

Technical Data

Accuracy: Refer to the list of specifications.
 (excluding quantizing error)
 Resolution: 0.001mm or .00005"/0.001mm
 Flatness: 0.3μm
 Parallelism: 2μm
 Measuring faces: Carbide tipped
 Display: LCD
 Battery: SR44 (1 pc.), **938882**
 Battery life: Approx. 1.2 years under normal use

Function

Origin-set, Automatic power on/off, inch/mm conversion
 (inch/mm models)
 Alarm: Low voltage, Counting value composition error

