

Quickmike Series 293-IP-54 ABSOLUTE Digimatic Micrometers

Series 293

FEATURES

- The Quickmike provides a speedy spindle feed of 10mm/.4" per thimble rotation as compared to the conventional micrometer with 0.5mm/.025" per rotation. Its wide 30mm/1.2" measuring range allows various workpieces with different shapes to be measured quickly.
- Non-rotating spindle and the new ratchet friction thimble.
- Speedy spindle feed of 10mm/rev.
- With absolute linear scale.
- IP54 dust/water protection (when not connected with data output cable).
- With SPC data output.
- With a standard bar to set the origin point (for models with a range over 30mm/1.2").
- Supplied in fitted plastic case.



Technical Data

Resolution: 0.001mm or .00005"/0.001mm

Flatness: 0.3µm/.000012"

Parallelism: 2µm/.00008" for models up to 80mm/3.2" 3µm/.00012" for models up to 105mm/4.2"

Measuring faces: Carbide tipped

Display: LCD

Battery: SR44 (1 pc.), 938882

Battery life: Approx. 3 years under normal use

(1 year for models over 30mm / 1.2")

Dust/Water protection level: IP54

Function

Origin-set, Zero-setting, Data hold, Data output, inch/mm conversion (inch/mm models)

Alarm: Low voltage, Counting value composition error

Inch Metric				
Order No	Image	Parts	Range	Accuracy
293-676		Parts Break Down	0-1.2in 0-30.8mm	±.0001in
293-677		Parts Break Down	1-2.2in 25.4-55.8mm	±.0001in
293-678		Parts Break Down	2-3.2in 50.8-81.28mm	±.00015in
293-679		Parts Break Down	3-4.2in 76.2-106.68mm	±.00015in

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