

Outside Micrometers



Outside Micrometers

Features:

- 1. Vernier scale in metric units for taking precise outside diameter (OD) measurements
- 2. Ratchet-stop mechanism helps provide uniform pressure for precise, repeatable measurements
- 3. Baked enamel finish for protection and durability of the frame
- 4. Satin chrome finish on thimble and sleeve helps resist rust and reduce glare
- 5. Carbide facing on spindle and anvil provides wear resistance

SPECIFICATIONS

Model	Outside Micrometers
Range	Graduation
175-200mm	0.01mm
150-175mm	0.01mm
125-150mm	0.01mm
100-125mm	0.01mm
75-100mm	0.01mm
50-75mm	0.01mm
25-50mm	0.01mm
0-25mm	0.01mm

Magnetic Stand With Dial Gauge



Magnetic Stand With Dial Gauge

Description:
Mini Universal Flexible Magnetic Base Holder Stand Dial Test Indicator Tool Set The magnetic stand uses a switchable permanent magnet for convenient mounting onto flat iron or steel surfaces. The arm can be hydraulically locked in any position using the knob on the upright. Useful for holding dial indicators or dial test indicators during alignment operations.

Features :

- 1. Permanent magnet operation with ON/OFF control.
- 2. V-grooved base for secure mounting on cylindrical surfaces.
- 3. Ideal for holding lever indicators at any orientation on a machine tool for alignment operations.
- 4. Flexible, strong, and precise rotary joints, can adjust any direction and location.
- 5. Powerful magnetic base, with an on/off switch for the magnet.
- 6. With high stability, it will be your ideal tool in the measurement of precision workpiece field.
- 7. One magnetic base.
- 8. It can be used for the Dial indicator Lever dial indicator, etc.
- 9. Designed with three joints.
- 10. Easy to use for metalwork pieces.

SPECIFICATIONS

Magnetic Stand With Dial Gauge	
Base Size(L x W x H)	Approx. 40 x 29 x 35mm
Total Height	Approx. 19.4cm
Clamping Hole Diameter	Approx. 8mm
Material	Metal

Digital Calipers



Digital Calipers

Description:
Calipers 150mm 6 inch LCD Digital Electronic Carbon Fiber Vernier Caliper Gauge Micrometer

SPECIFICATIONS

Model	Digital Calipers
Material	Stainless Steel
Size/Dimension	0.01 to 150 mm
Measuring Range	6 inch

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Calipers Mitutoyo



Calipers Mitutoyo

Description:

A dual-scale vernier caliper equipped with standard outside and inside jaws. Hardened stainless steel construction with easy-to-read, satin-chromed scales.

SPECIFICATIONS

Model	Calipers
Range	Graduation
0-300mm	0.05mm
0-200mm	0.05mm
0-150mm	0.05mm

