

DIAL COMPARATOR STAND

Salient Features:

- Rigid cast iron base that enables precise measurement.
- The column has a helically threaded arm on which the dial gauge is fixed and can be accurately positioned on the job by means of a threaded nut
- The sliding arm allows the indicating devices to be brought in to any position above the plain table. This enables checking of work pieces of large dimensions.
- Available in plain and serrated steel base with flatness 3.0 µm and hardness HRC 60+2.

Model	Measuring Range	Base Type	Base Size	Stem hole for dial	Fine adjustment
CS150	150 mm	Plain	90 mm x 95 mm	∅8h7	2 mm
CS150-S	150 mm	Serrated	90 mm x 95 mm	∅8h7	2 mm
CS200	200 mm	Plain	150 mm x 100 mm	∅8h7	Entire range
CS200-S	200 mm	Serrated	150 mm x 100 mm	∅8h7	Entire range



MICROMETER STAND

Salient Features:

- This stand keeps both hands free for operating the micrometer and positioning the workpiece.
- Useful for batch or mass type measurements in manufacturing and in quality assurance
- Suitable for micrometers up to 100 mm/4".
- Adjustable angle type

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