



engineering art in dimensional metrology



Product Catalogue Ver 1.0


Comparator Stand

Comparator Stand



Comparator Stands are basic building-blocks for the assembly of special-purpose, precision-measuring equipment. By mounting precision-measuring instruments onto the stands, all types of measurement including comparative measurement is possible.

 0-150, 0-200, 0-300mm

 Customisation available

 Carbide | Steel

Specifications

Product Information

- The Comparator Stands consist of a very stable, castiron base and an upright column with a mounting bracket that features fine adjustment.
- Standard Stands are furnished with steel hardened & lapped base with diameter 8mm dial gauge mounting arm.

Technical Specifications

Range	Measuring Steps	Weight	Material
0-150 mm with Fine adjustment	∅ 8 mm, ∅28 mm & ∅30mm	∅60 mm	Steel / Carbide
0-200 mm with Micro Fine adjustment	∅8 mm	60 x 60 x 6 mm	Steel / Carbide
		80 x 80 x 16 mm	Steel
0-300 mm with Micro Fine adjustment	∅8 mm	60 x 60 x 6 mm	Steel / Carbide
		80 x 80 x 16 mm	Steel

- Weight of Comparator Stand - 13kg
- All Work tables are available in Plain or Serrated texture.
- Spare Comparator Base made of Steel / Carbide in Plain / Serrated is also available in following sizes -
1) ∅ 60 x 6 mm 2) ∅ 80 x 8 mm 3) 60 x 60 x 6 mm

Unique Features



Features of Comparator Stand

- Quick and reliable calibration
- Greater wear resistance



NABL

Certificate No. : C-0432

KCP Comparator Stand is supplied with Calibration Certificate issued from its accredited calibration lab.

precision begins here...



K C Precision

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