

Stands

Comparison measuring instruments which ensure high quality, high accuracy and reliability.

Dial Gage Stands SERIES 7

- Dial Gage Stands are designed for comparison measurements of size using a dial indicator or Digimatic Indicator.
- Anvil of 7001-10 and 7002-10: $\phi 58\text{mm}$
Anvil of 7007-10: 90mm square
- Vertical fine adjustment is available with one-touch control thanks to the parallel spring suspension.



7001-10
(with $\phi 58\text{mm}$ serrated anvil)



7002-10
(with $\phi 58\text{mm}$ flat anvil)



7007-10
(with 90mm square anvil)

SPECIFICATIONS

Metric	Order No.	Stem hole	Remarks
	7001-10	$\phi 8\text{mm}$, $\phi 9.53\text{mm}$	With serrated anvil
	7002-10	$\phi 8\text{mm}$, $\phi 9.53\text{mm}$	With flat anvil
	7007-10	$\phi 8\text{mm}$, $\phi 9.53\text{mm}$	With square anvil

* Perpendicularity of the mounting hole to the anvil: less than 0.4mm/100mm

* Consult us when mounting Mitutoyo's Linear Gage on this stand. We will check the operation of the stand and Linear Gage set before shipment (made-to-order).

Optional Accessories

101461: Hardened steel flat anvil

101462: Hardened steel serrated anvil

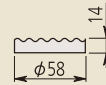
101463: Hardened steel domed anvil*

*Not available for 7007-10.



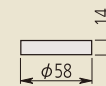
No.101462

Hardened steel



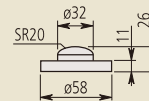
No.101461

Hardened steel



No.101463

Hardened steel





DIMENSIONS

