

## Micrometer Head

### Micrometer Heads SERIES 250 — Digit Counter Type

- Digit counter for easy reading of spindle movement.



250-301

#### SPECIFICATIONS

##### Metric

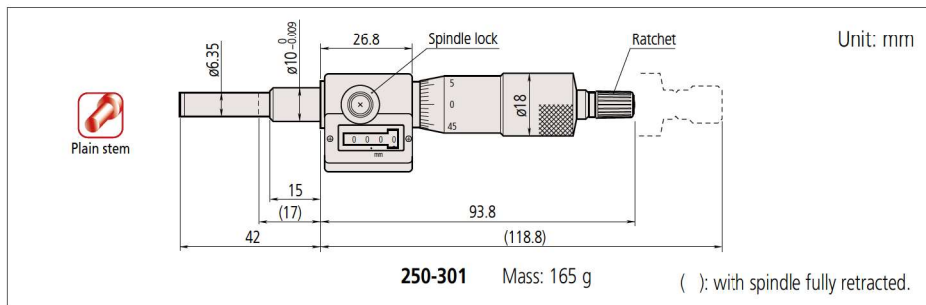
Code No.	Range (mm)	Graduation (mm)	Stem dia. (mm)	Stem	Spindle end	Spindle pitch (mm)	Graduation features	Maximum permissible error $J_{MPE}$ ( $\mu\text{m}$ )
250-301	0 - 25	0.01	10	Plain	Flat (carbide tip)	0.5	—	$\pm 2$

##### Inch

Code No.	Range (in)	Graduation (in)	Stem dia. (in)	Stem	Spindle end	Spindle pitch (in)	Graduation features	Maximum permissible error $J_{MPE}$ (in)
250-312	0 - 1	0.0001	0.375	Plain	Flat (carbide tip)	0.025	Vernier scale	$\pm .0001$

- Measuring face: Material/Carbide tip, Hardness/90 HRA or more, Lapped
  - Scale finishing: Satin-chrome plated
- Note: Refer to page 03-49 for details of the recommended maximum loading limit.

#### DIMENSIONS



### Micro Jack SERIES 7

- Used for accurate leveling of machines, surface plates, and other precision instruments.
- Zero-setting is possible at any position.
- Easy adjustment under heavy load.



7850

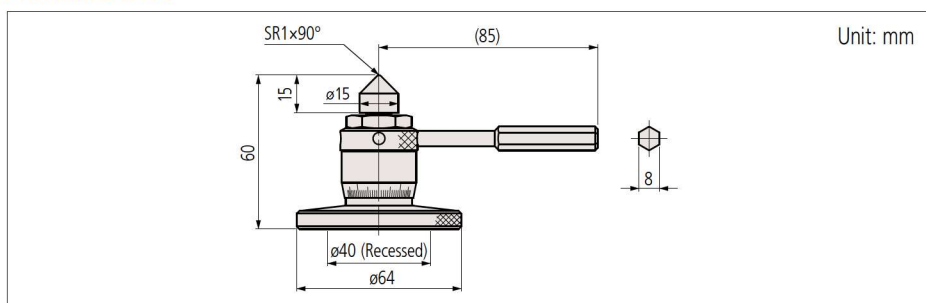
#### SPECIFICATIONS

##### Metric

Code No.	Range (mm)	Graduation (mm)	Remarks (kg)	Handle power at the max. loading (N)
7850	60 - 75	0.01	Max. load: 400	90

- Measuring face: Material/Alloy tool steel, Hardness/60 HRC or more, Lapped
  - Scale finishing: Satin-chrome plated
- Note: Refer to page 03-49 for details of the recommended maximum loading limit.

#### DIMENSIONS



#### Measurement example

