

Micrometer Heads

SERIES 250 — with Digit Counter

FEATURES

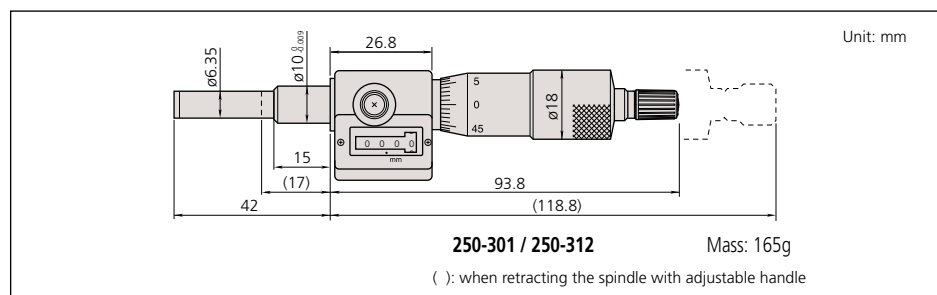
- Digit counter for easy reading of spindle movement.
- Carbide-tipped measuring face.
- Ratchet stop for constant force.

SPECIFICATIONS

Metric						
Range	Order No.	Accuracy	Stem dia.	Stem	Spindle face	Remarks
0 - 25mm	250-301	$\pm 2\mu\text{m}$	10mm	Plain	Flat (carbide tip)	—

Inch						
Range	Order No.	Accuracy	Stem dia.	Stem	Spindle face	Remarks
0 - 1"	250-312	$\pm .0001"$	.375"	Plain	Flat (carbide tip)	w / vernier (.0001")

DIMENSIONS AND MASS



250-301

Technical Data

Graduations: 0.01mm or .0001"
 Spindle pitch: 0.5mm
 Spindle face: Flat with carbide tip (more than HRA90), lapped surface
 Scale surface: Hard-chrome plating

Micro Jack

SERIES 7

FEATURES

- Used for accurate leveling of machines, surface plates and other precision instruments.
- Easy adjustment under heavy load.

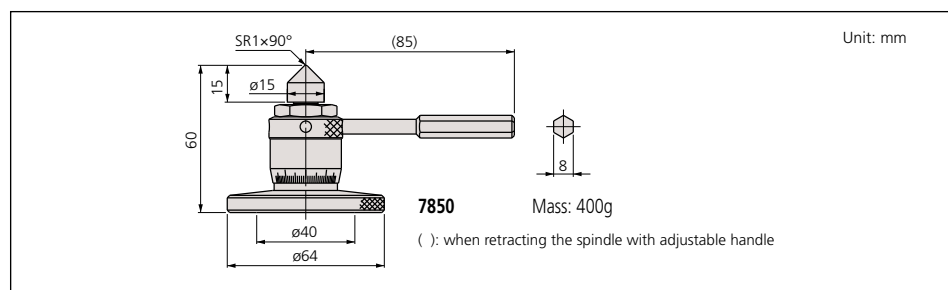


7850

SPECIFICATIONS

Metric				
Range	Order No.	Graduation	Max. Load	Remarks
60 - 75mm	7850	0.01mm	400kg	adjustable handle

DIMENSIONS AND MASS



Technical Data

Graduations: 0.01mm

