

## Measuring stands

- Clamping shaft:  $\varnothing 8$  mm.
- Transverse arm with fine adjustment.
- Ground base with T-groove.
- Base with V-groove (only 909.376).



Item No.	Column mm	Arm mm	Dimensions base/mm
906.219	$\varnothing 14 \times 185$	$\varnothing 12 \times 245$	220 x 60 x 35
909.376	$\varnothing 16 \times 290$	$\varnothing 16 \times 310$	260 x 60 x 50

## Measuring stand with spindle adjustment

Measuring stand with clear graduation 0.02 mm on the spindle and a hand wheel for easy adjustment of the height setting.

- Clamping shaft:  $\varnothing 8$  mm.
- Spindle thread pitch: 2 mm.
- Column:  $\varnothing 35$  mm.
- Transverse arm:  $\varnothing 20$  mm.
- Granite measuring table: 260 x 150 x 50 mm, measuring face: 250 x 150 mm, flatness according DIN 876/00.
- Total height: 410 mm.
- Max. measuring height: 160 mm.



Item No.	Description
907.789	Measuring stand