## **Measuring stands**

Measuring stands with a granite base in two models with a competitive price-performance ratio.

- Clamping shaft: Ø8 mm.
- Max. measuring height: 250 mm.
- Anti drop facility.
- Granite table.
- Own product.



Item No.	Measuring height/mm	Flatness table/µm	Dimensions table $l \times w \times h/mm$	Column ø/mm	Effective arm length/mm	
402.165	150	10	150 x 100 x 40	25	62	
402.168	250	10	$250 \times 200 \times 55$	35	100	

## Measuring stand

Heavy-duty precision stand with alumina ceramic grooved table and plain column.

■ Clamping shaft: Ø8 mm.

■ Max. measuring height: 135 mm.

■ Effective arm length: 62 mm.

■ Measuring table: 80 x 80 mm. ■ Flatness table: ±1 µm.

■ Column: ø25 mm.

■ Base: 150 x 89 x 37 mm.

■ Anti drop facility.

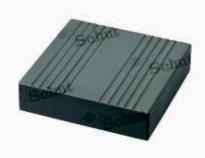
■ Own product.

## **Measuring table**

Grooved measuring table made of alumina ceramics as applied to measuring stand 334.690, with the typical advantages of ceramics: high degree of hardness and wear resistance.

■ Flatness:  $\pm 1 \mu m$ .

■ Dimensions: 80 x 80 mm.



Item No.	Description
334 690	Precision stand

Item No.	Description	
841 078	Measuring table	