

Measuring stands

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

- Clamping shaft: $\varnothing 8$ 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 \varnothing /mm	Effective arm length/mm
402.165	150	10	150 x 100 x 40	25	62
402.168	250	10	250 x 200 x 55	35	100

Measuring stand

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

- Clamping shaft: $\varnothing 8$ mm.
- Max. measuring height: 135 mm.
- Effective arm length: 62 mm.
- Measuring table: 80 x 80 mm.
- Flatness table: $\pm 1 \mu\text{m}$.
- Column: $\varnothing 25$ mm.
- Base: 150 x 89 x 37 mm.
- Anti drop facility.
- Own product.

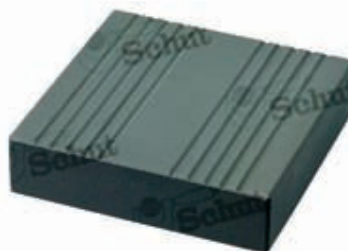


Item No.	Description
334.690	Precision stand

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: $\pm 1 \mu\text{m}$.
- Dimensions: 80 x 80 mm.



Item No.	Description
841.078	Measuring table

Measuring stands

- Clamping shaft: $\varnothing 8$ mm.
- Total height: 320 mm.
- Max. measuring height: 180 mm.
- Hard-chrome plated and ground column: $\varnothing 35$ mm.
- 857.126 and 857.128 with adjustable transverse arm, length 230 mm.
- Granite measuring table: 260 x 150 mm, measuring face: 200 x 150 mm, flatness according DIN 876/00.



857.128



857.125

Item No.	Column	Effective arm length/mm	Arm \varnothing /mm
857.125	plain	104	35
857.126	plain	200	22
857.127	helical threaded	104	35
857.128	helical threaded	200	22

Measuring stands

- Clamping shaft: $\varnothing 20$ mm or $\varnothing 32$ mm.
- Max. measuring height: 290 mm.
- Effective arm length: 167 mm.
- Column: $\varnothing 50$ mm.
- 996.190/315 with anti drop facility.
- Granite measuring table: 400 x 400 x 70 mm, flatness: $\leq 5 \mu\text{m}$.
- DIN 876/0.
- Own product.



996.190



996.189

Item No.	Column	Clamping shaft/mm
996.190	plain	$\varnothing 20$
996.189	helical threaded	$\varnothing 20$
996.315	plain	$\varnothing 32$
Option:		
344.470	Reducing bush $\varnothing 20/8$ mm	