

# Measuring stands

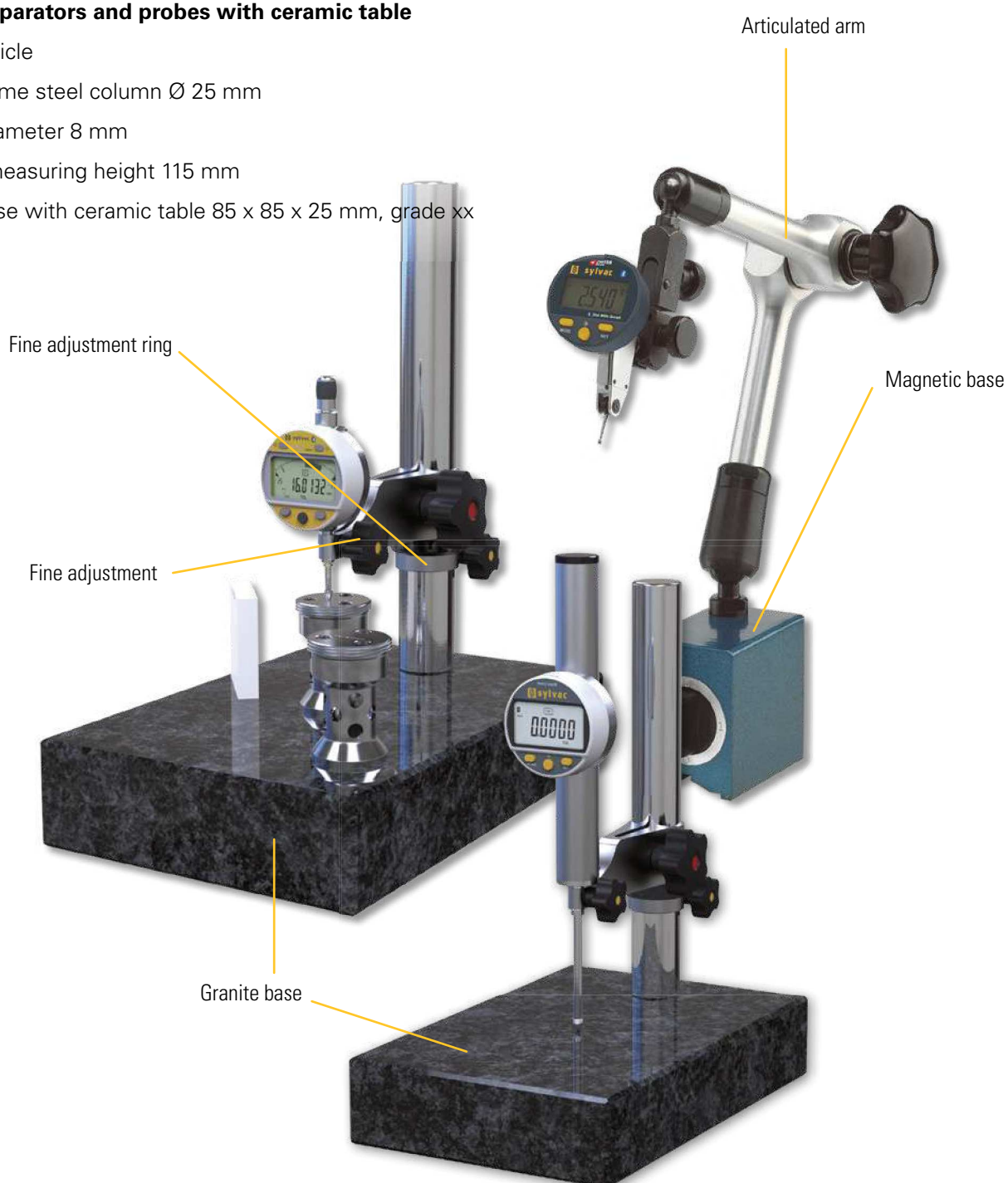
## DESCRIPTION

### Stands with magnetic base for lever indicators

- Imported article
- Vertical rod  $\varnothing$  16 mm and hinged horizontal rod  $\varnothing$  12 mm
- Maximum measuring height 350 mm
- Magnetic base with attraction force 80 kg
- Clamping diameter 8 mm

### Stands for comparators and probes with ceramic table

- Imported article
- Vertical chrome steel column  $\varnothing$  25 mm
- Clamping diameter 8 mm
- Maximum measuring height 115 mm
- Cast iron base with ceramic table 85 x 85 x 25 mm, grade xx



B

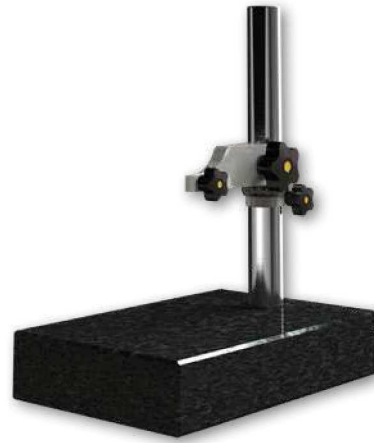


# Measuring stands

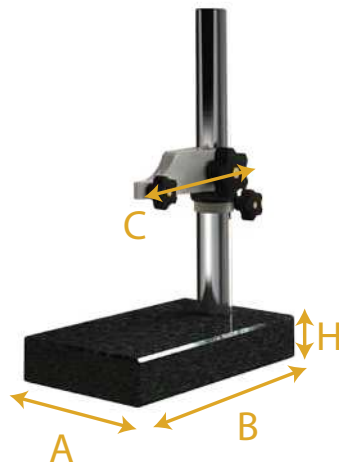
## TECHNICAL SPECIFICATIONS



**908-1201**



**808-1204**



B

		908-1201	808-1204	808-1205
Base		magnetic <sup>1)</sup>	granit grade 00	granit grade 00
Base dimensions AxBxH	mm	70x46x65	300x210x60	300x210x60
Central locking		•	---	---
Column	mm	---	Steel Ø 35	Steel Ø 35
Clamping dimension	mm	Ø 8	Ø 8	Ø 25
Dist. Column.-meas. point. C	mm	---	115	115
Measuring range	mm	---	0 - 260	0 - 260
Total height	mm	430	360	360
Weight	kg	2.2	13.4	13.5
Fine adjustment		---	•	•

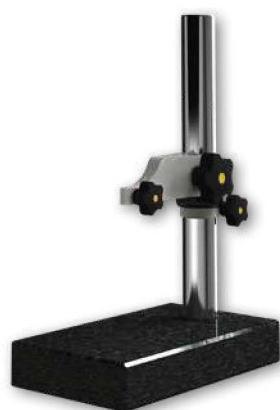
<sup>1)</sup> Gripping coefficient : 600N

# Measuring stands

## TECHNICAL SPECIFICATIONS

### Series 808 stands for digital indicators and probes

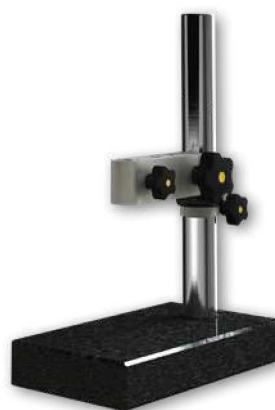
- Made at Sylvac in Switzerland
- Superior quality compared to the Asian tables generally found on the market
- Reinforced column  $\varnothing$  25 or 35 mm with precision measuring arm for excellent parallelism and high rigidity reducing the measuring error generated by the support.
- Clamping diameter 8 mm and 25 mm (for fixing S\_Dial PRO dial gauges)
- Ring for fine adjustment of the vertical position
- Grade 00 granite base



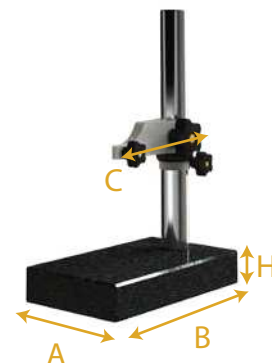
808-1206



808-1203



808-1202



		808-1206	808-1207	808-1202	808-1203	808-1201
Base		granit grade 00	granit grade 00	granit grade 00	granit grade 00	granit grade 00
Base dimensions AxBxH	mm	100X150X40	100X150X40	240x140x50	240x140x50	240x140x50
Central locking		---	---	---	---	---
Column	mm	Steel $\varnothing$ 25	Steel $\varnothing$ 35	Steel $\varnothing$ 35	Steel $\varnothing$ 35	Steel $\varnothing$ 35
Clamping dimension	mm	$\varnothing$ 8	$\varnothing$ 8	$\varnothing$ 25	$\varnothing$ 8	$\varnothing$ 8
Dist. Column.-meas. point. C	mm	70	70	115	70	115
Measuring range	mm	0 - 190	0 - 260	0 - 260	0 - 260	0 - 260
Total height	mm	270	340	340	340	340
Weight	kg	2.9	4.3	6.6	6.5	6.6
Fine adjustment		•	•	•	•	•