



Digital indicator testing stand M3

STANDARD DELIVERY

- M3 support
- 3 ceramic shims precision DIN861 Grade 1: 2 x 1.5 mm and 1 x 4 mm
- CD with Sycopro II software and its activation licence
- Accessory 909-2010 for the control of lever indicators
- Calibration certificate

B

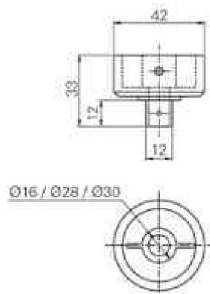
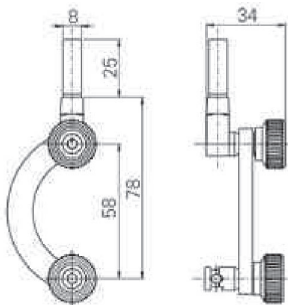
Set with probe and units

- Pair measuring probe with unit D50S Pro
- Charging unit according to country
- External contact (pedal) 904-4101
- RS232 connection cable 925-5609

Set with precision digital indicator

- S_Dial Pro M3 dial gauge with special measuring force
- Proximity-USB connection cable 926-6721
- External USB contact (footswitch) 926-7020

ACCESSORIES



909-2010	Clamping device for test indicator
909-2011	Clamping device for dial gauges Ø 16 / 28 / 30 mm

Measuring stands

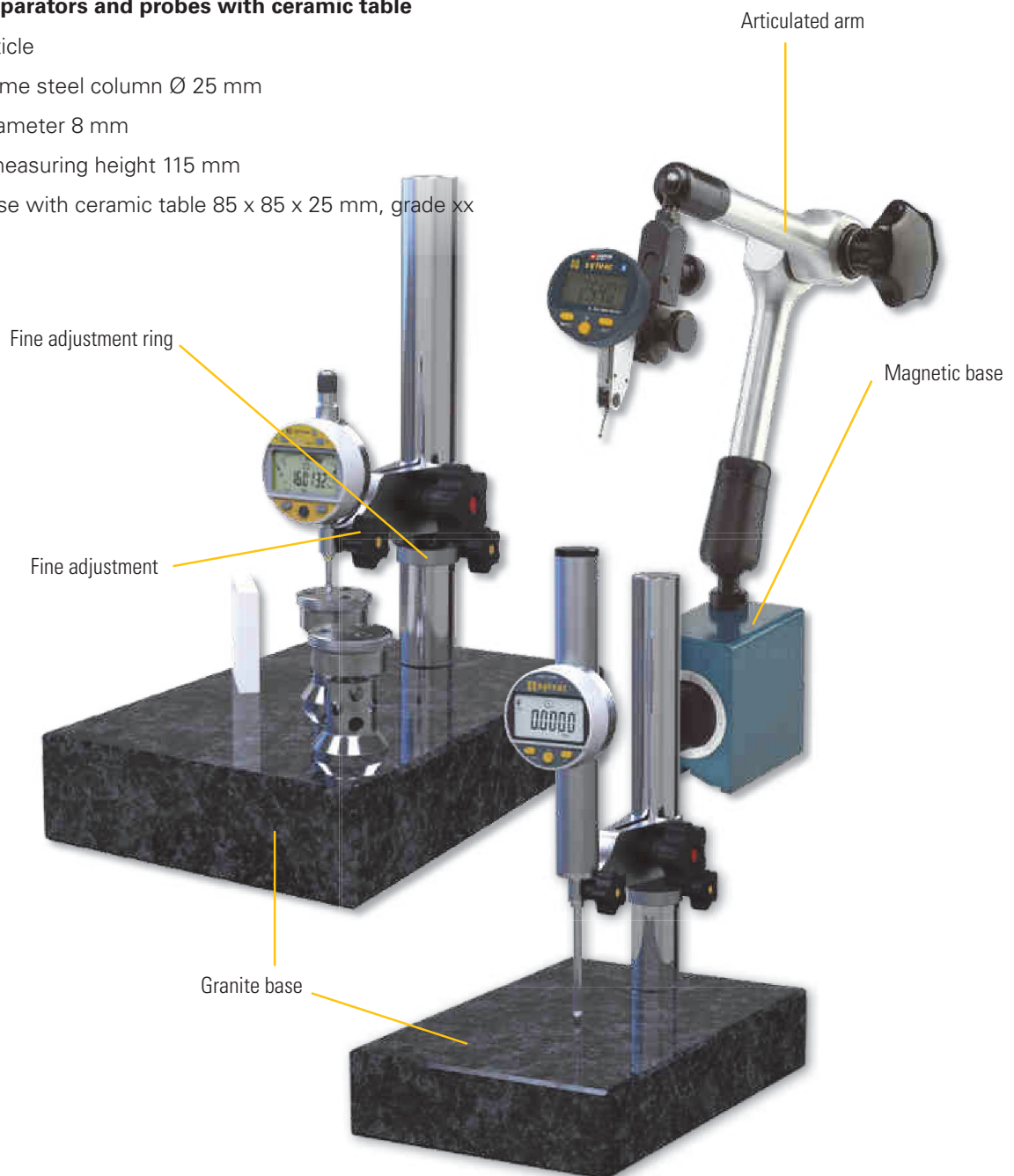
DESCRIPTION

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



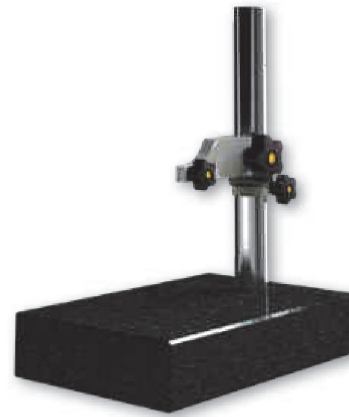


Measuring stands

TECHNICAL SPECIFICATIONS

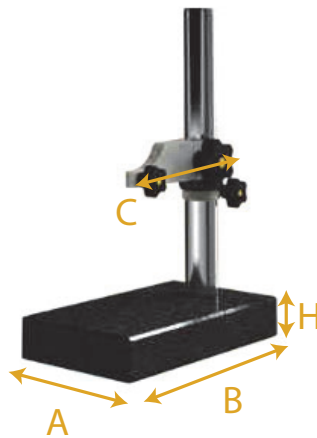


908-1201



808-1204

B



		908-1201	808-1204	808-1205
Base		magnetic ¹⁾	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		---	•	•

¹⁾ Gripping coefficient : 600N