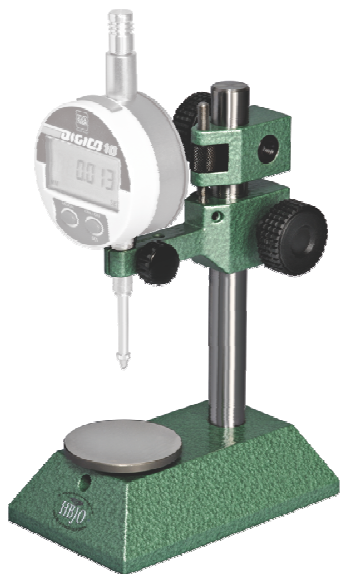


Vertical measuring supports.



MSA	Ø table	Size	Kg
15.360	50 mm	80 x 130 x 255 mm	2.500
15.361	80 mm	80 x 130 x 255 mm	2.530

Vertical support V 01 type with steel base.
Measuring capacity 75 mm.
Delivered with measuring instrument.



MSA	Kg
15.424	2.600

INTERAPID table measuring stand with granite base, grade 00.
- Measuring range 0 - 170 mm
- Chrome-plated column Ø 20 mm, tightening Ø 8 mm
- Measuring table 100 x 150 x 40 mm.
Delivered without measuring instrument.

Other sizes on request.



MSA	Kg
15.424-B	4.920

Vertical table measuring stand with granite base.
- Measuring range 0 - 250 mm
- Chrome-plated column Ø 25 mm, tightening Ø 8 mm
- Measuring table 150 x 200 x 40 mm.

Other sizes on request.

MEASURING INSTRUMENTS WITH VARIABLE DIMENSIONS

SWISSMETROLOGIE

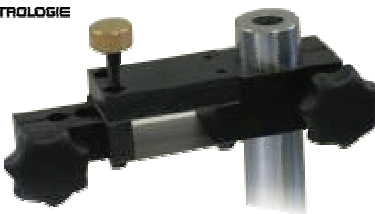


Ceramic

MSA	Size	Kg
15.549	150 x 100 x 40 mm	2.000
15.548	200 x 150 x 40 mm	3.000

Measuring stand with ceramic base.
- Column height 250 mm
- Arm length 65 mm.

SWISSMETROLOGIE

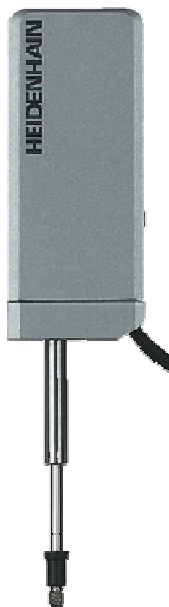


MSA	Kg
15.558	0.200

Arm with fine setting for measuring stands MSA15.548 and MSA15.549.
- Centre distance arm 79 mm.

Measuring probes.

HEIDENHAIN



Travel 12 or 25 mm

MSA	Model	Measuring travel	Kg
15.547	MT 1281	12 mm	0.550
15.585	MT 2581	25 mm	0.700

METRO high-precision incremental probe.
Suitable for measuring stations and control equipments where the precision is important.
The guided ball-bearing measuring stem allows the absorbing of high transverse loads.
- Measuring range up to 25 mm
- Division 4 μm
- Sinusoidal alternation of amplitude 1 Vcc, signal 2 μm
- System accuracy $\pm 0,2 \mu\text{m}$
- Tightening stem $\varnothing 8 \text{ mm}$
- Interchangeable measuring insert M2.5
- Cable length 1.5 m
- Plug connector Sub-D with 15 poles.