## Dial indicator measuring stands



JUWEL - Type with centralized mechanical lock - Made in Germany - High quality

For dial indicators with shank Ø 8 mm h6 and swallow-tail attachment

Micrometric regulation

Complete mobility through two spherical joints and one central joint Locked with a central knob that adjusts the rods rotation and bending

## Version with magnetic, rectangular, prismatic base

Particularly suitable for hard to reach places

With lever for switching on and off the magnet

Range of action	mm	320	725
Code		H 4503 4320	Н 4503 4725
H 4503/4	Each €		
Adhesion force	N	600	1600
Base dimension	mm	70x45x65h	120x50x55h
Stand Ø x L	mm	18 x 370	18 x 700
Total height	mm	430	870
Weight	kg	2	3,5

### Version with suction cup base

Particularly suitable for granite surfaces

With locking and unlocking lever of the suction cup

Range of action 320 mm

Base diameter 110 mm - Overall height 395 mm - Weight 1,3 kg

Code H 4503 5000	H 4503/5	Each €	7

# - Type with jointed rod, adjustable at 360° and centralized locking

#### Adhesion force 750 N

With lever for switching on and off the magnet - Overall height 350 mm

Prismatic base, dimensions 50x60x65 mm - Weight 1,5 kg

Supplied with additional clamp for dial indicators, attachment Ø 8 and 10 mm h6

Code H 4504 2000	H 4504/2	Each €	<b>&gt;</b> 1	



JUWEL - Type for coplanar mounting - Adhesion force 180 N (with 2 magnets)

The dial indicator is fixed to the rotating arm, for coplanar movements to the support base

The dial indicator holder arm, for fast adaptation of the piece to be checked, can be rotated at 360°, and it can be vertically oriented at 30°

Overhang length 35 mm - Base dimensions 73x38x11h mm - Overall height 46 mm - Weight 0.2 kg

Code H 4505 0000	H 4505	Each €	<b>&gt;</b> 1



## JUWEL - Type for various uses - Adhesion force 180 N

With magnetic lateral surfaces and prismatic base dimensions 72x37x26hmm Indicator holder arm, rotating at 360° in both directions and vertically adjustable at 30°

Special joint that allows for the rotation movement in both directions

Overhang ann 35 min - Overall neight 39 min - Weight 0,5 kg				
Code H 4506 0000	H 4506	Each €	<b>&gt;</b> 1	



# BC TOOLS Dial indicator clamp

## Body in pressed steel

With steel blocks and "V" groove

With threaded hole for attaching dial indicator-holder arm

Parallel opening and adjustable with one hand to pieces of every shape and dimension

Threaded bar	М	8	10
Code		H 4507 1008	H 4507 1010
H 4507/1	Each €		
Opening "a2" min-max	. mm	40÷115	50÷150
Opening "a1" max.	mm	75	100
Height "h"	mm	40	50
Clamping force	N	2500	3500
Weight	kg	0,5	0,9



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# Dial indicator stand

Cast iron base and ground steel stand

Surface with grooves, tempered and precision ground, dimensions 60x68 mm

With adjustable multifunction arm, that can be oriented in any position (360°)

For dial indicators with attachment Ø 8 mm h6

Stand Ø 22 mm - Gauge 100 mm - Working height 100 mm

Base dimensions 100x128 mm - Weight 3,5 kg

(	Code H 4526 0000	H 4526	Each €	3

