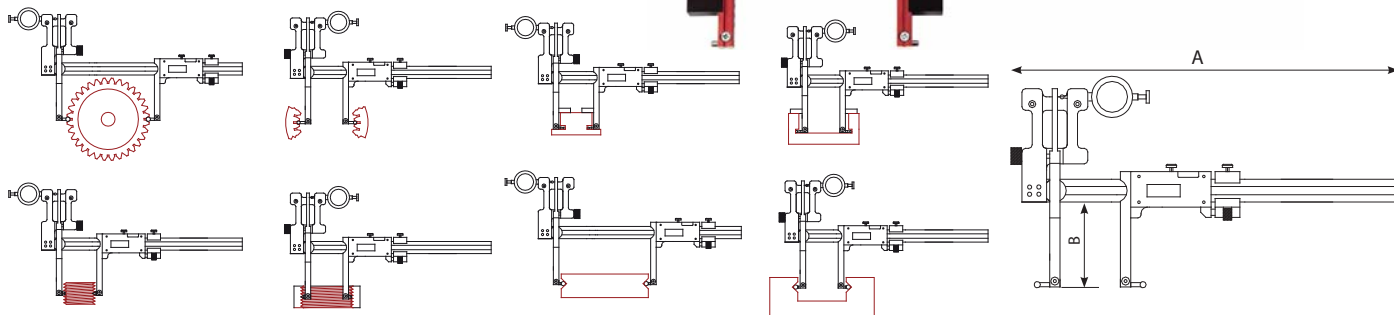
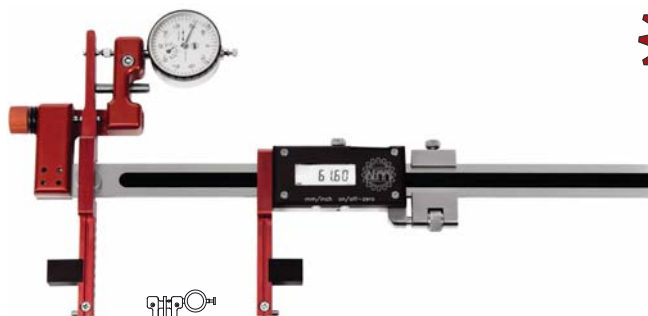


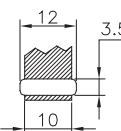
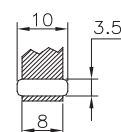
DIGI BASCOM

Caliper for inside/outside measurement

- Caliper for inside/outside measurement with dial gauge
- Lightweight caliper, in hardened stainless steel
- Easy to operate
- Electronic RS232 mm./inc. data output, water resistant
- Interchangeable rods for inside grooves
- Supplied with dial gauge 0.01 $\varnothing$ 40 mm and couple of interchangeable rods article TS 3



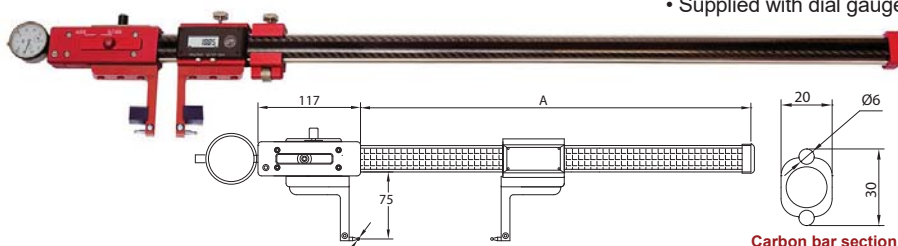
Article	Range	A	B	Bar Section	Resolution	Accuracy	Kg.
DIGI BASCOM 200/60	I	20-220	325	18 X 4	0.01	0.02	0.600
	E	0-138	325	18 X 4	0.01	0.02	
DIGI BASCOM 300/80	I	24-300	435	22 X 5	0.01	0.02	0.950
	E	0-230	435	22 X 5	0.01	0.02	
DIGI BASCOM 500/80	I	24-500	635	22 X 5	0.01	0.03	1.150
	E	0-430	635	22 X 5	0.01	0.03	



DIGI PLATON

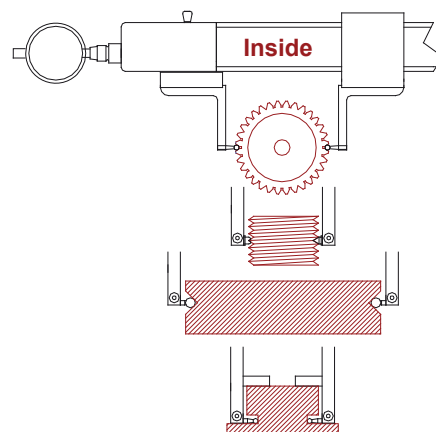
Instrument for measurement with spring system

- Digital caliper for inside/outside measurement with spring system
- Lightweight calliper (Carbon fiber)
- Electronic RS 232, mm/inch
- Supplied with dial gauge 0.01 $\varnothing$ 40 mm, adaptor and couple of disk jaws $\varnothing$ 20



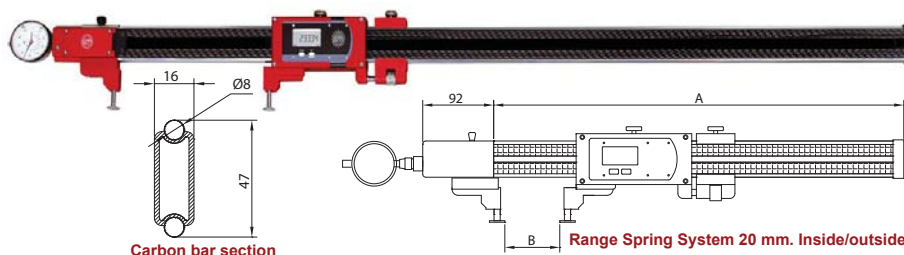
Range Spring System 20 mm. Inside/outside

Article	Range	A	Resolution	Repetibility	Kg.
DIGI PLATON I/E 400	400	550	0.01	0.03	1.400
DIGI PLATON I/E 600	600	750	0.01	0.03	1.900
DIGI PLATON I/E 800	800	950	0.01	0.04	2.400

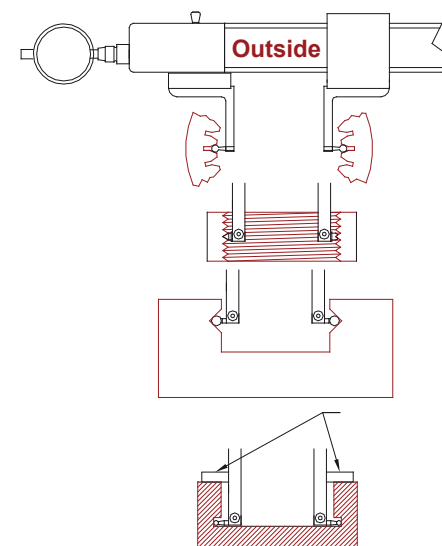


BIG DIGI PLATON

Instrument for measurement with dial gauge and spring system



Article	Range	A	Resolution	Repetibility	Kg.
BIG DIGI PLATON I/E 1000	1000	1300	0.01	0.04	2.600
BIG DIGI PLATON I/E 1500	1500	1800	0.01	0.05	3.100
BIG DIGI PLATON I/E 2000	2000	2300	0.01	0.06	3.600
BIG DIGI PLATON I/E 2500	2500	2800	0.01	0.08	4.100
BIG DIGI PLATON I/E 3000	3000	3300	0.01	0.12	4.600



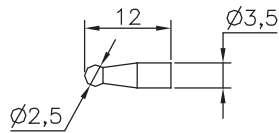
DIGI ULISSE I/E, DIGI ULISSE P I/E

Digital sliding gauge for internal/external grooves

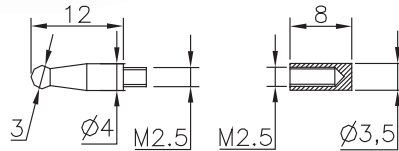
- Digital sliding gauge for internal/external grooves
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Supplied with interchangeable rods with gauged balls 3 mm
- Interchangeable rods



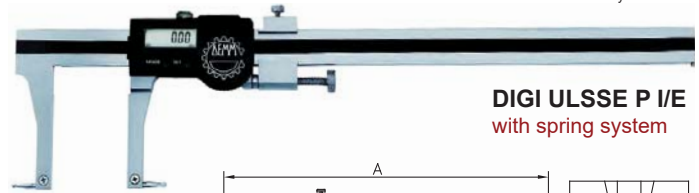
DIGI ULISSE I/E



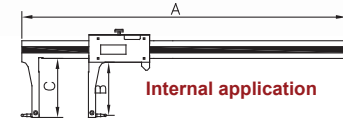
Standard for Digi Ulisse I/E 250
Standard for Digi Ulisse P I/E 200



Standard for Digi Ulisse I/E 400-650
Standard for Digi Ulisse P I/E 350-450



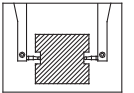
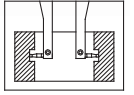
DIGI ULISSE P I/E
with spring system



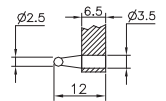
Internal application



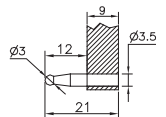
External application



Article		Range	A	B	C	Bar Section	Resolution	Accuracy	Kg.
DIGI ULISSE I/E 250	I	24-250	332	52	64	16.5 X 4.5	0.01	0.02	0.260
	E	0-210	332	61	64	16.5 X 4.5	0.01	0.02	
DIGI ULISSE P I/E 200	I	24-220	332	52	64	16.5 X 4.5	0.01	0.02	0.295
	E	0-170	332	61	64	16.5 X 4.5	0.01	0.02	



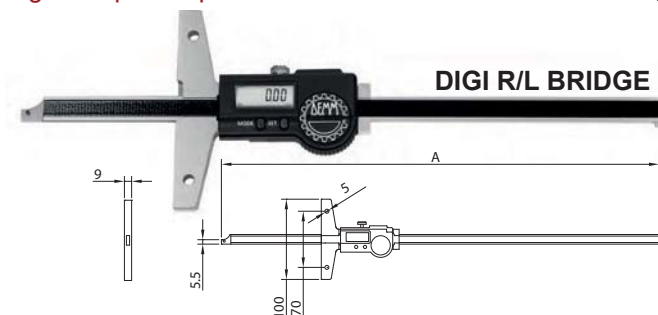
Article		Range	A	B	B	Bar Section	Resolution	Accuracy	Kg.
DIGI ULISSE I/E 400	I	42-400	470	96	103	17 x 5	0.01	0.03	0.560
	E	0-320	470	100	103	17 x 5	0.01	0.03	
DIGI ULISSE I/E 500	I	42-500	570	96	103	17 x 5	0.01	0.03	0.650
	E	0-420	570	100	103	17 x 5	0.01	0.03	
DIGI ULISSE I/E 650 (IP65)	I	42-650	720	96	103	22 x 5	0.01	0.04	0.740
	E	0-570	720	100	103	22 x 5	0.01	0.04	
DIGI ULISSE P I/E 350	I	42-370	470	96	103	17 x 5	0.01	0.03	0.630
	E	0-280	470	100	103	17 x 5	0.01	0.03	
DIGI ULISSE P I/E 450	I	42-470	570	96	103	17 x 5	0.01	0.03	0.710
	E	0-380	570	100	103	17 x 5	0.01	0.03	



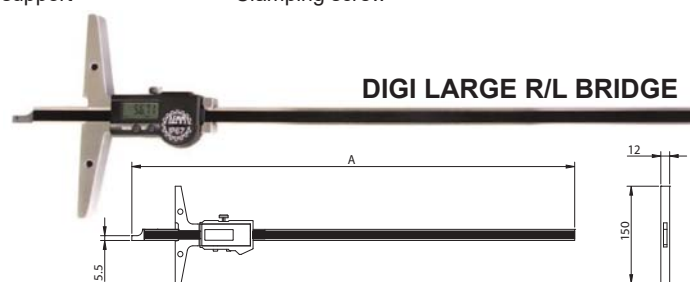
DIGI R/L BRIDGE, DIGI LARGE R/L BRIDGE

Digital depth caliper

- Electronic IP67 mm/incable connect proximity/usb
- Digital depth caliper
- Push support
- In hardened stainless steel
- Clamping screw



DIGI R/L BRIDGE



DIGI LARGE R/L BRIDGE

Article	Range	A	Bar Section	Resolution	Accuracy	Kg.
DIGi R/L BRIDGE 150	150	250	12 X 4	0.01	0.02	0.260
DIGi R/L BRIDGE 200	200	300	12 X 4	0.01	0.02	0.295
DIGi R/L BRIDGE 250	250	350	12 X 4	0.01	0.03	0.315
DIGi R/L BRIDGE 300	300	400	12 X 4	0.01	0.03	0.330
DIGi R/L BRIDGE 400	400	500	12 X 4	0.01	0.03	0.350
DIGi R/L BRIDGE 500	500	600	12 X 4	0.01	0.03	0.390
DIGi R/L BRIDGE 600	600	700	12 X 4	0.01	0.03	0.430
DIGi LARGE R/L BRIDGE 300	300	400	12 X 4	0.01	0.02	0.430
DIGi LARGE R/L BRIDGE 400	400	500	12 X 4	0.01	0.02	0.460
DIGi LARGE R/L BRIDGE 500	500	600	12 X 4	0.01	0.03	0.500
DIGi LARGE R/L BRIDGE 600	600	700	12 X 4	0.01	0.03	0.530

DIGI ECO R/L BRIDGE, DIGI LARGE BRIDGE

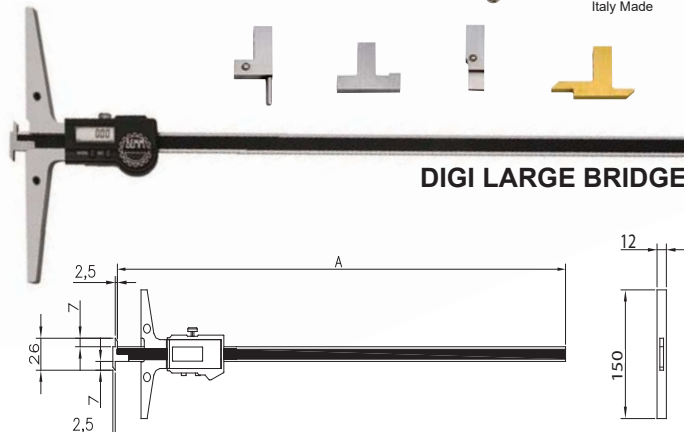
Digital depth caliper

- Electronic IP67 mm/inc - cable connect proximity/usb
- Digital depth caliper
- In hardened stainless steel
- Interchangeable accessories
- Clamping screw

Optional accessories



DIGI ECO R/L BRIDGE

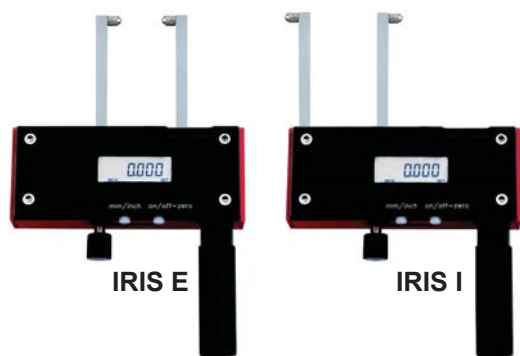


DIGI LARGE BRIDGE

Article	Range	A	Bar Section	Resolution	Accuracy	Kg.
DIGI ECO R/L BRIDGE 150	150	250	12 X 4	0.01	0.02	0.260
DIGI ECO R/L BRIDGE 200	200	300	12 X 4	0.01	0.02	0.295
DIGI ECO R/L BRIDGE 250	250	350	12 X 4	0.01	0.03	0.315
DIGI ECO R/L BRIDGE 300	300	400	12 X 4	0.01	0.03	0.330
DIGI ECO R/L BRIDGE 400	400	500	12 X 4	0.01	0.03	0.350
DIGI ECO R/L BRIDGE 500	500	600	12 X 4	0.01	0.03	0.390
DIGI ECO R/L BRIDGE 600	600	700	12 X 4	0.01	0.03	0.430
DIGI LARGE BRIDGE 300	300	400	12 X 4	0.01	0.02	0.430
DIGI LARGE BRIDGE 400	400	500	12 X 4	0.01	0.02	0.460
DIGI LARGE BRIDGE 500	500	600	12 X 4	0.01	0.03	0.500
DIGI LARGE BRIDGE 600	600	700	12 X 4	0.01	0.03	0.530

IRIS E, IRIS I

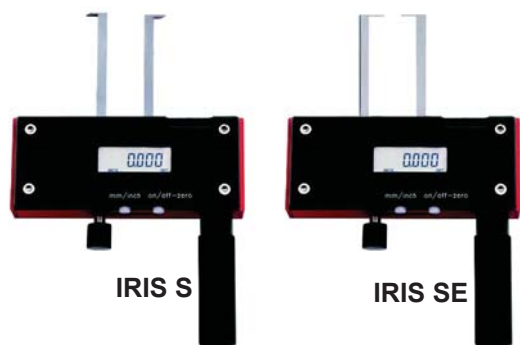
Electronic measuring gauge for internal and external measurement



Article	Range	Max Run	Resolution	Accuracy	Kg.
IRIS 50 E 0/22	0 - 22	-	0.01	0.02	0.300
IRIS 50 E 19/44	19 - 44	-	0.01	0.02	0.300
IRIS 80 E 0/24	0 - 24	-	0.01	0.02	0.300
IRIS 120 E 0/24	0 - 24	-	0.01	0.02	0.350
IRIS 50 I 22/114	22 - 114	25	0.01	0.02	0.300
IRIS 80 I 30/114	30 - 114	25	0.01	0.02	0.300

IRIS S, IRIS SE

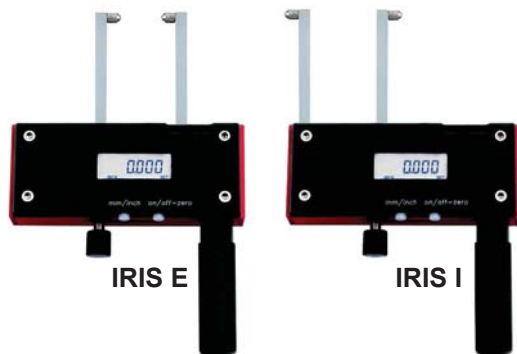
Electronic measuring gauge for internal and external segger



Article	Range	Hole Min Ø	Resolution	Accuracy	Kg.
IRIS 50 S 6/29	0 - 30	8	0.01	0.02	0.300
IRIS 50 S 8/32	8 - 32	10	0.01	0.02	0.300
IRIS 50 S 12/36	12 - 36	12	0.01	0.02	0.300
IRIS 50 S 32/56	32 - 56	32	0.01	0.02	0.300
IRIS 50 S 42/66	42 - 66	42	0.01	0.02	0.350
IRIS 50 SE 0/24	0 - 24	-	0.01	0.02	0.300
IRIS 50 SE 20/44	20 - 44	-	0.01	0.02	0.300

IRIS E, IRIS I

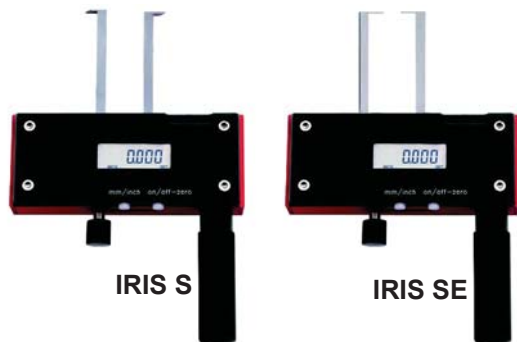
Electronic measuring gauge for internal and external measurement



Article	Range	Max Run	Resolution	Accuracy	Kg.
IRIS 50 E 0/22	0 - 22	-	0.01	0.02	0.300
IRIS 50 E 19/44	19 - 44	-	0.01	0.02	0.300
IRIS 80 E 0/24	0 - 22	-	0.01	0.02	0.300
IRIS 120 E 0/24	0 - 24	-	0.01	0.02	0.350
IRIS 50 I 22/114	22 - 114	25	0.01	0.02	0.300
IRIS 80 I 30/114	30 - 114	25	0.01	0.02	0.300

IRIS S, IRIS SE

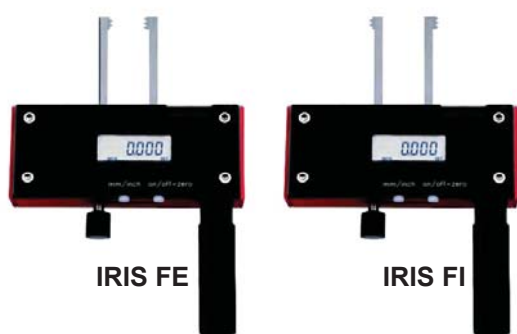
Electronic measuring gauge for internal and external segger



Article	Range	Hole Min Ø	Resolution	Accuracy	Kg.
IRIS 50 S 6/29	0 - 30	8	0.01	0.02	0.300
IRIS 50 S 8/32	8 - 32	10	0.01	0.02	0.300
IRIS 50 S 12/36	12 - 36	12	0.01	0.02	0.300
IRIS 50 S 32/56	32 - 56	32	0.01	0.02	0.300
IRIS 50 S 42/66	42 - 66	42	0.01	0.02	0.350
IRIS 50 SE 0/24	0 - 24	-	0.01	0.02	0.300
IRIS 50 SE 20/44	20 - 44	-	0.01	0.02	0.300

IRIS FE/FI

Electronic measuring gauge for internal/external thread



Article	Range	Pich	Resolution	Accuracy	Kg.
IRIS FE 0/24	0 - 24	1 - 1.25 1.5 - 1.75 2 - 2.5 - 3	0.01	0.02	0.300
IRIS FE 20/40	20 - 40		0.01	0.02	0.300
IRIS FE 40/60	40 - 60		0.01	0.02	0.300
IRIS FE 60/80	60 - 80		0.01	0.02	0.300
IRIS FI 13/27	13 - 27	1 - 1.25 1.5 - 1.75 2 - 2.5 - 3	0.01	0.02	0.350
IRIS FI 25/45	25 - 45		0.01	0.02	0.300
IRIS FI 40/65	40 - 65		0.01	0.02	0.300
IRIS FI 60/80	60 - 80		0.01	0.02	0.300

IRIS P

Electronic measuring gauge for small holes



Article	Range	Resolution	Accuracy	Kg.
IRIS 50 S 6/29	0 - 30	0.01	0.02	0.300
IRIS 50 S 8/32	8 - 32	0.01	0.02	0.300

DIGIOLFO

Digital key centering

- For measure the axiality centricity of a key slot from Ø 8 to Ø 100
- Adapter with different pitch
- Key 4-20 mm (optional)



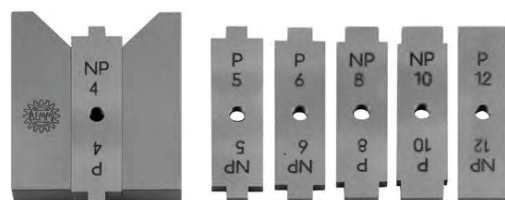
RAPID

Ventesimal plug gauge for measurement bevels from 0.5 to 10 mm. at 30° - 45° - 60°



OLFO

Plug gauge for measurement the axiality, centricity of a key slot approved/not approved

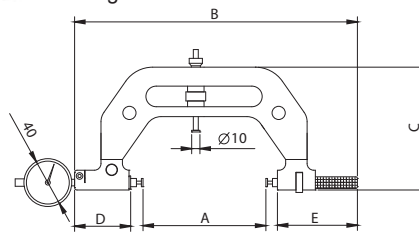


APOLLO

Micrometer



- Caliper in carbon fiber
- Accessories in light alloy
- Interchangeable rods $\varnothing 3,5$
- Supplied with dial gauge 0,01 and rods $\varnothing 3$
- Range: 5 mm



Steel support base

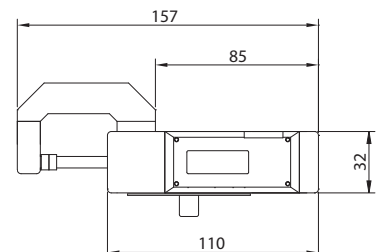


Article	A (Range)	B	C	D	E	Repetibility	Kg.
APOLLO 0-50	0-50	247	95	66	97	0.001	0.420
APOLLO 50-100	50-100	297	124	66	97	0.001	0.500
APOLLO 100-150	100-150	347	150	66	97	0.001	0.620
APOLLO 150-200	150-200	397	174	66	97	0.001	0.720
APOLLO 200-250	200-250	447	210	66	97	0.001	0.920
APOLLO 250-300	250-300	497	234	66	97	0.002	1.020
APOLLO 300-350	300-350	547	260	66	97	0.002	1.120
APOLLO 350-400	350-400	597	284	66	97	0.003	1.220
APOLLO 400-450	400-450	647	310	66	97	0.003	1.320
APOLLO 450-500	450-500	707	374	66	97	0.003	1.420
APOLLO 500-600	500-600	960	437	95	230	0.005	2.100
APOLLO 600-700	600-700	1010	487	95	230	0.005	2.400
APOLLO 700-800	700-800	1060	537	95	230	0.005	2.700

LETO

Micrometer

- Micrometer with push system
- Electronic RS 232, water resistant, mm/ inch
- Resolution 0.001 mm
- For outside measurement
- With carbide contacts



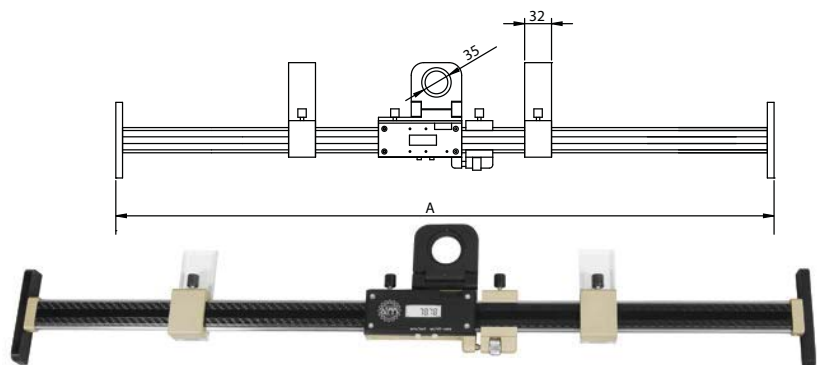
Range	Resolution	Accuracy	Kg.
0 - 25	0.001	0.002	0.252

LETO

Electronic scale in carbon fiber with magnifier

- Electronic scales in carbon fiber with magnifier
- Electronic scales in carbon fiber
- Magnifier not included
- Support for fine and easy balance
- Used for measuring of distance on flat surface

Article	Range	A	Resolution	Kg
LETO 450	450	720	0.01	1.000
LETO 750	750	1020	0.01	1.900
LETO 1150	1150	1420	0.01	3.000
LETO 1450	1450	1720	0.01	3.700



HORIZONTAL LINE

Horizontal digital straight edge, electronic RS232 data output



Article	Range	Kg
HORIZONTAL LINE 200	200	0.350
HORIZONTAL LINE 300	300	0.450
HORIZONTAL LINE 500	500	0.600

VERTICAL LINE

Vertical digital straight edge, electronic RS232 data output



Article	Range	Kg
VERTICAL LINE 200	200	0.350
VERTICAL LINE 300	300	0.450
VERTICAL LINE 500	500	0.600

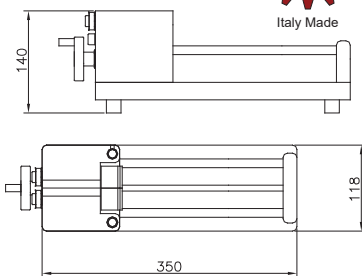


SIMMY, SIMMY DS

Concentricity gage system

- Instrument for measuring concentricity and roundness 0.002
- Light weight
- Rotor on hardened stainless steel
- Three different supports for dial gauge
- Movable supports
- Transmission by plane strap
- Dial gauge not included

Article	Range	Prec.	Kg
SIMMY	Ø 1.5 - Ø 50	0.002	8.500
SIMMY B	Ø 10 - Ø 100	0.002	12.000
SIMMY DS	Ø 1.5 - Ø 50	0.002	8.800
SIMMY DS B	Ø 10 - Ø 100	0.002	12.000



SIMMY



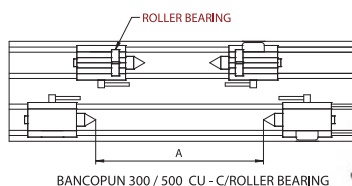
SIMMY DS
Double movable support
for long and heavy pieces



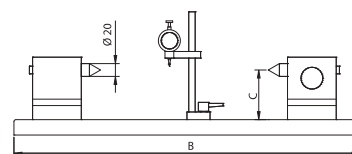
BANCOPUN

Instrument for measuring between two ribs

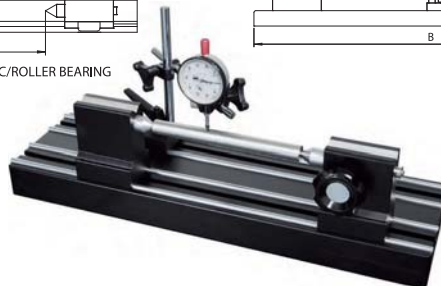
- Arm support for gauge
- One guide fixed, other one movable
- Double guide with possibility to set extra one
- Pit quarry "V" with roller bearing for support a shaft
- Dial gauge included



BANCOPUN 300 / 500 CU - C/ROLLER BEARING



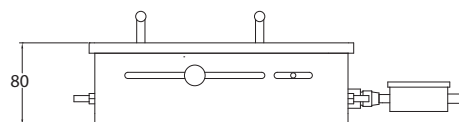
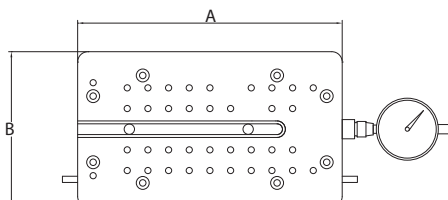
Article	A	B	C	Ø Max	Kg
BANCOPUN 300	300	540	75	150	18.000
BANCOPUN 500	500	740	75	150	25.000
BANCOPUN 300 CU - C/ROLLER BEARING	300	540	75	150	18.000
BANCOPUN 500 CU - C/ROLLER BEARING	500	740	75	150	25.000



PULSAR

Measurement table (quick check)

- Precise and safe measurements
- Base in hardened stainless steel inox tempre
- Interchangeable accessories
- Internal and external measure
- Accuracy: 1 micron rep.
- 1 fixed and movable probes
- Dial gauge 0,01
- Provided couple of accessory



Article	Dimension	Measuring range	Repeatability	Kg
PULSAR 180	255 X 150	0 - 200	0.001	6.300
PULSAR 330	406 X 180	0 - 330	0.001	7.100
PULSAR 180-45°	255 X 150	0 - 200	0.001	6.300



Useful for multiple applications of measurement

