

Dasqua's premium precision measuring tools and inspection equipment are crafted with meticulous attention to detail, resulting in fast, accurate, and reliable measurements. Plus, with a 2-year warranty, you can trust in the durability and longevity of our products. Right now, you can save 10% on all Dasqua products, making it the perfect time to upgrade your shop's precision tools. Invest in Dasqua and experience the difference for yourself.

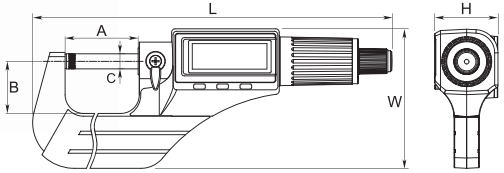
DIGITAL ELECTRONIC OUTSIDE MICROMETERS



- Large, easy-to-read digital display.
- Class A in electrostatic discharge.
- Carbide-tipped anvils.
- Measuring spindle hardened and ground.
- Extremely hardened stable one-piece spindle.
- Ratchet stop.
- Metric and Inch conversion.



Starting At
\$55.62



Item#	Range	Resolution	Dimensions (mm)						Accuracy	Sale (F)
			A	B	C	L	W	H		
4210-2105	0-1" / 0-25mm	0.00005" / 0.001mm	31.5	22.5	Ø6.5	155	60.2	27.3	0.003mm/0.00015"	55.62
4210-2110	1-2" / 25-50mm	0.00005" / 0.001mm	56.5	31	Ø6.5	185.4	77.9	27.3	0.003mm/0.00015"	72.53
4210-2115	2-3" / 50-75mm	0.00005" / 0.001mm	81.5	44	Ø6.5	211.9	93.4	27.3	0.004mm/0.00015"	90.70
4210-2120	3-4" / 75-100mm	0.00005" / 0.001mm	107.1	56	Ø6.5	239.9	111.4	27.3	0.004mm/0.00015"	106.97
4210-2125	4-5" / 100-125mm	0.00005" / 0.001mm	132	66	Ø6.5	269.7	127.8	27.3	0.005mm/0.0002"	130.96
4210-2130	5-6" / 125-150mm	0.00005" / 0.001mm	156.5	80	Ø6.5	296	145	27.3	0.005mm/0.0002"	155.46

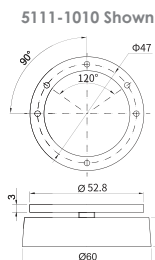
DIAL INDICATOR WITH MAGNETIC BACK - GROUP 2

- Indicator strictly made in accordance with DIN 878.
- Permanent powerful magnet.
- Fitting for all group 2 dial indicator.
- Magnet screws off.
- Magnetic force: 20KG.
- Fitted case.

Magnetic Back Only
5111-1010
\$887
 (F)

Magnetic Back with Indicator Kits

Item#	Indicator Included	Indicator Range	Graduation	Stem Dia.	Sale (F)
5111-0001	5111-0000	0-10mm	0.01mm	8mm	45.35
5122-4211	5111-4210	0-1"	0.001"	3/8"	39.73





1" DIAL INDICATOR (GROUP 2)

- Hardened metal construction for longer life.
- Stable and high accuracy.
- Made in accordance to ASME B89.1.10M-2001
- Extra flannelette bag to protect the dial indicator for repeated usage.
- Stem: 3/8"
- Dial Face: 2"
- 4-48 Thread



Item#	Range	Graduation	Style	Accuracy	Hysteresis	Sale (F)
5122-4212	0-1"	0.001"	Lug Back	±2	0.33	19.39



2PC MAGNETIC BASE WITH FINE ADJUSTMENT & 1" DIAL INDICATOR SET

0~1" DIAL INDICATOR

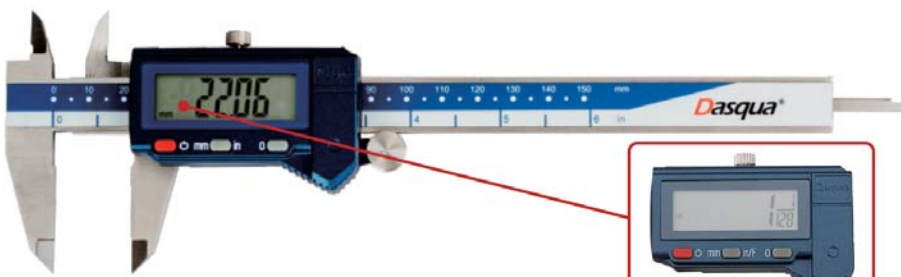
- Graduation: .001"
- Lug back
- Contact point thread 4-48
- Stem: 3/8"
- Dial Face: 2"

MAGNETIC BASE

- Holding power 60k
- Fine adjustment
- On/off switch
- Power Pull: 132 lbs
- Overall Height: 9"
- Max Reach: 16"
- Hold most of AGD group indicators with stem 4mm/8mm/3/8" diameter.
- Base: 2" (Width) x 2-.36" (Depth)x 2.2" (Height)

Item#	Range	Dial Indicator Item#	Magnetic Base Item#	Sale (F)
7611-2010	0-1"	5122-4212	7123-1004	37.05

DIGITAL ELECTRONIC CALIPERS



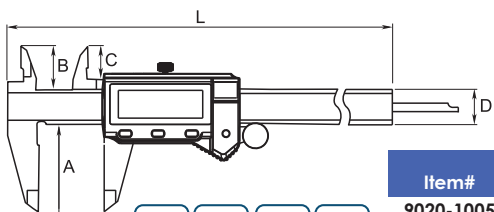
CERTIFICATE

Digital Caliper			Outside Measuring Device				
Model No.	Serial No.	Lot No.	Scale	Resolution	Accuracy	Range	
DIN 862	18071338	18071338	0-300 mm / 0-12 in	0.01 mm / 0.0005 in	±0.005 mm / ±0.0002 in	0-300 mm / 0-12 in	
Condition:	Pass	Function:	OK	Function:	OK	Function:	OK

Fraction

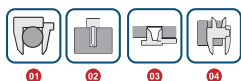
Starting At \$5450

- NEW Advanced design.
- Strictly made in accordance with DIN862.
- Silky smooth movement throughout.
- Hardened, ground and lapped measuring surfaces.

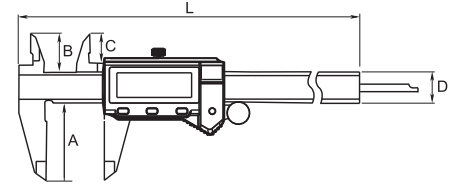


REPLACEMENT BATTERY (ITEM #4102-0032).....\$2.98

Item#	Range	Reading	(mm)					Accuracy	Sale (F)
			A	B	C	D	L		
9020-1005	0-6"/0-150mm	0.01mm / 0.0005" / 1/128"	40	20	15.5	16	235	0.02mm/0.001"	54.50
2000-1010	0-8"/0-200mm	0.01mm / 0.0005" / 1/128"	50	24	19.5	16	287	0.03mm/0.0015"	83.96
2000-1015	0-12"/0-300mm	0.01mm / 0.0005" / 1/128"	60	26	21.5	16	390	0.03mm/0.0015"	113.70



BUILT-IN BLUETOOTH IP54 WATER RESISTENT ABSOLUTE DIGITAL ELECTRONIC CALIPERS



**INCH/METRIC
.0005" RESOLUTION**

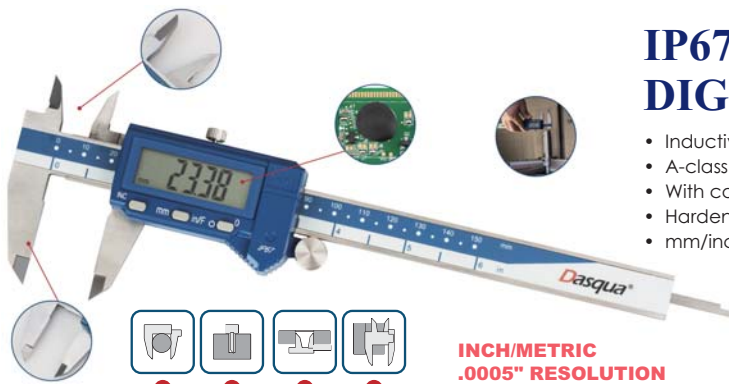
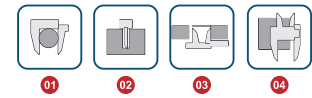
- Strictly made in accordance with **DIN862**.
- IP54 protection against water, oil, dust or any other liquid.
- Silky smooth movement throughout.
- Hardened, ground and lapped measuring surfaces.

ACCESSORIES

Item#	Description	Sale (F)
2140-9997	Wireless Transmitter/Receiver	110.37
2140-9998	Bluetooth Transmitter	36.77
2140-9999	Cable	85.71

**Starting At
\$77.39**

Item#	Range	Reading	Dimensions (mm)					Accuracy	Sale (F)
			A	B	C	D	L		
2025-1005	0-6"/0-150mm	0.01mm / 0.0005" / 1/128"	40	20	15.5	16	235	0.02mm/0.001"	77.39
2025-1010	0-8"/0-200mm	0.01mm / 0.0005" / 1/128"	50	24	19.5	16	287	0.03mm/0.0015"	103.59
2025-1015	0-12"/0-300mm	0.01mm / 0.0005" / 1/128"	60	26	21.5	16	390	0.03mm/0.0015"	132.93

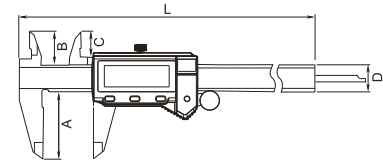


IP67 WATER PROOF DIGITAL ELECTRONIC CALIPERS

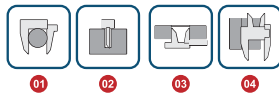
- Inductive measurement system.
- A-class static protection.
- With calibration certificate.
- Hardened stainless steel blade for long life.
- mm/inch/fraction



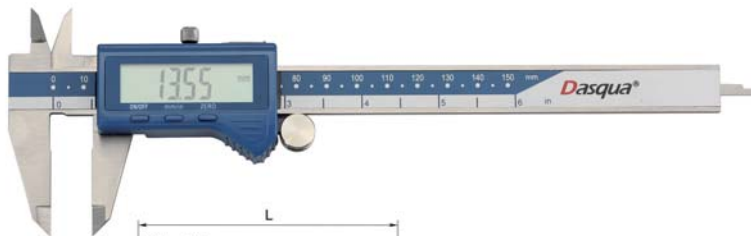
**Starting At
\$71.48**



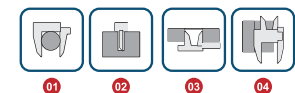
Item#	Range	Reading	Dimensions (mm)					Accuracy	Sale (F)
			A	B	C	D	L		
2015-1005	0-6"/0-150mm	0.0005"/0.01mm / 1/128"	40	20	15.5	16	235	0.02mm/0.001"	71.48
2015-1010	0-8"/0-200mm	0.0005"/0.01mm / 1/128"	50	24	19.5	16	287	0.03mm/0.0015"	91.83
2015-1015	0-12"/0-300mm	0.0005"/0.01mm / 1/128"	60	26	21.5	16	390	0.03mm/0.0015"	131.95



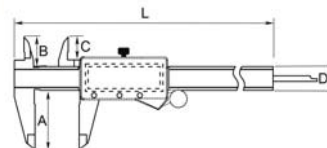
BIG SCREEN DIGITAL ELECTRONIC CALIPER



- Surfaces of beam ground (Parallelism: 0.015, 20% better than normal) to ensure smooth movement throughout.
- Special glass etching for super accuracy.
- Standard CR-2032 (3V) battery included.
- Digit Size: 11.5mm.
- Inch, Metric, Fractional.
- Meets DIN 862.



REPLACEMENT BATTERY (ITEM #4102-0032).....\$2.98



Item#	Range	Reading	(mm)					Accuracy	Sale (F)
			A	B	C	D	L		
1804-1065	0-6"/0-150mm	0.01mm/0.0005"	40	20	15.5	16	235	0.02mm/0.001"	40.44



INDUSTRIAL HEAVY DUTY DIGITAL ELECTRONIC CALIPERS

- Strictly made in accordance with **DIN862**.
- With fine adjustment.
- With hold function.
- Hardened stainless steel construction for long life.
- Metric/Inch conversion.

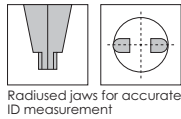
Competitive Price compared to other industrial-grade heavy duty calipers



Long Jaw

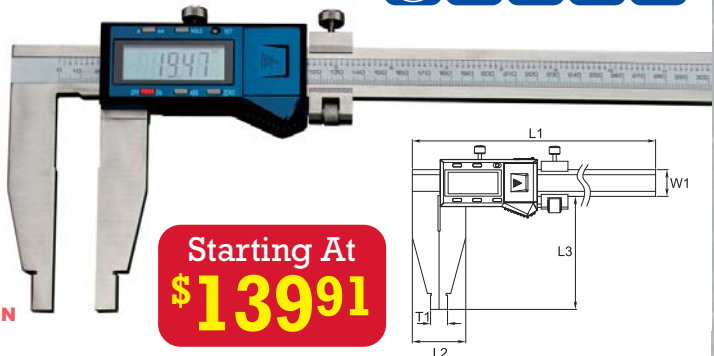


Cable 3



Radiused jaws for accurate ID measurement

INCH/METRIC .0005" RESOLUTION



Starting At **\$1399.1**

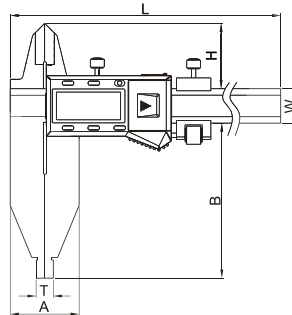
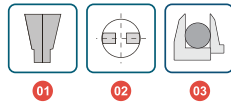
Table 3 (ITEM #2220-9999).....\$73.76

Item#	Range	Reading	(mm)					Accuracy	Sale (F)
			L1	L2	L3	W1	T1		
2220-8113	0-12"/0-300mm	0.01mm / 0.0005"	445	40	90	20	12.7	0.04mm/0.002"	139.91
2220-8116	0-24"/0-600mm	0.01mm / 0.0005"	770	44	100	24	20.32	0.05mm/0.002"	238.19
2220-8119	0-40"/0-1000mm	0.01mm / 0.0005"	1210	46	125	30	20.32	0.06mm/0.0025"	535.95

IP54 WATER PROOF HEAVY DUTY DIGITAL ELECTRONIC CALIPERS-WITH UPPER JAWS



INCH/METRIC .0005" RESOLUTION



- With sturdy frame and big size for high stability.
- Made of solid stainless steel.
- Strictly made in accordance with **DIN862**.
- With fine adjustment.
- With Data-Output and Metric-Inch Conversion function.

Starting At **\$1751.0**

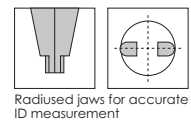
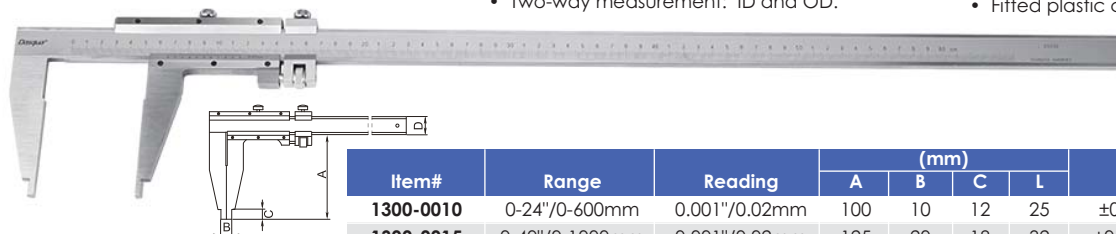
Item#	Range	Reading	(mm)						Accuracy	Sale (F)
			L	A	B	W	T	H		
2710-1105	0-12"/0-300mm	0.01mm / 0.0005"	445	40	90	20	10	38	0.04mm/0.002"	175.10
2710-1110	0-20"/0-500mm	0.01mm / 0.0005"	670	52	150	24	20	60	0.05mm/0.002"	298.87
2710-1113	0-24"/0-600mm	0.01mm / 0.0005"	770	54	150	24	20	60	0.05mm/0.002"	312.80
2710-1115	0-40"/0-1000mm	0.01mm / 0.0005"	1210	60	150	30	20	63	0.06mm/0.0025"	690.43

LONG JAW VERNIER CALIPERS

- Hardened ground jaws with precision lapped measuring faces.
- Satin chrome finish, hardened stainless steel throughout for longer life.

- Black lines and figures against the satin chrome finish provide easy and error-free reading.
- Inch/Metric graduation.
- Two-way measurement: ID and OD.

- Jaws have rounded measuring faces for accurate inner diameter (ID) readings.
- Fine adjustment for precision measurement.
- Long jaws for hard to reach areas.
- Fitted plastic case.



Radiused jaws for accurate ID measurement

Item#	Range	Reading	(mm)				Accuracy	Sale (F)
			A	B	C	L		
1300-0010	0-24"/0-600mm	0.001"/0.02mm	100	10	12	25	±0.05mm/0.002"	126.67
1300-0015	0-40"/0-1000mm	0.001"/0.02mm	125	20	18	32	±0.07mm/0.0028"	311.64



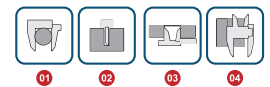
SHOCK-PROOF **DIN 862**

LONG RANGE HEAVY DUTY SHOCK PROOF DIAL CALIPERS

.100" PER REVOLUTION
.001" GRADUATION

Starting At
\$224.57

- Tough shock-proof gearing.
- 4 usages for measuring outside diameter, inside diameter, step and depth.
- Solid stainless steel construction.
- Strictly in accordance with DIN862.
- Distinct lines and figures laser etched against satin chrome finish.
- Locking screw for stable reading.
- Extra rigid main beam for high stability.
- Hardened, ground and lapped measuring surfaces.
- Silky smoothy movement throughout.
- Beam graduation in 0.100" increments.



Item#	Range	Graduation	(mm)							Accuracy	Sale (F)
			L	A	B	F	H	K	M		
1432-4105	0-18"	0.001"	580	108	22	20	6.0	5	86	±0.002"	224.57
1432-4110	0-20"	0.001"	630	108	22	20	6.0	5	86	±0.002"	282.29
1432-4115	0-24"	0.001"	730	108	22	20	6.0	5	86	±0.002"	301.11
1432-4120	0-40"	0.001"	1200	168	28	22	8.0	10	140	±0.0025"	596.35

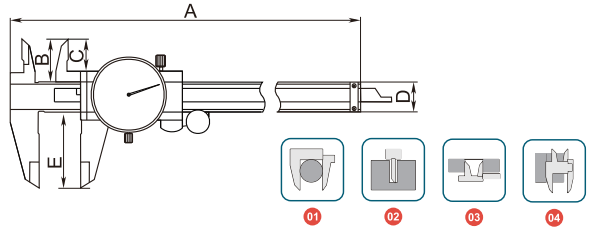
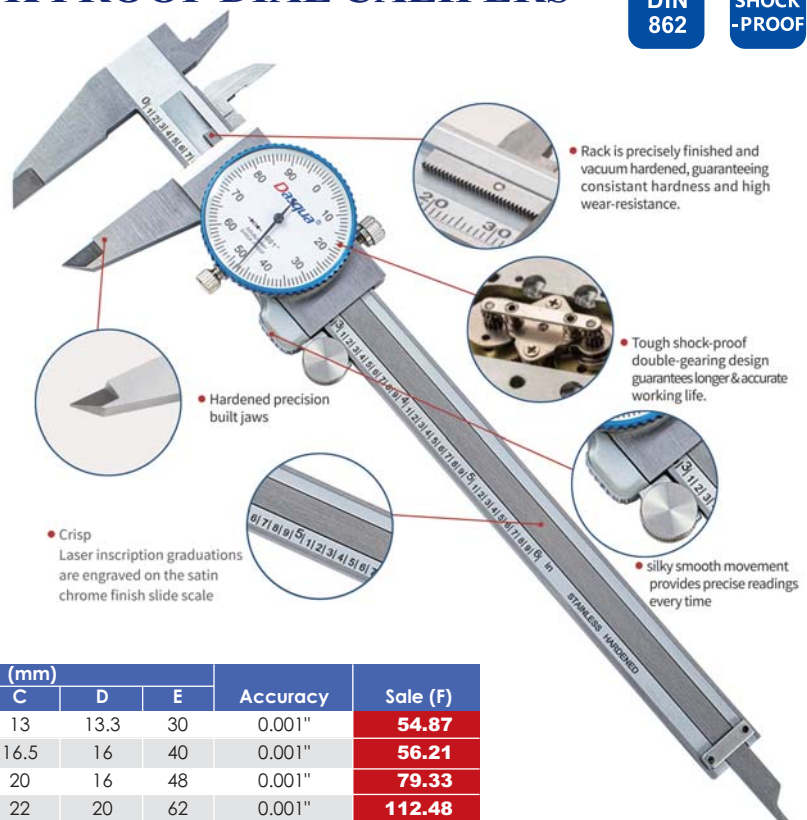
MACHINIST GRADE SHOCK PROOF DIAL CALIPERS

DIN 862 **SHOCK-PROOF**

- The entire body jaws are vacuum hardened with uniform hardness, guaranteeing longer wear-resistance and longer service life.
- The upper and lower parts of the slide scale body are precisely ground to ensure smooth operation.
- Strictly in accordance with **DIN862** standard.
- Made of high quality stainless steel.

Starting At
\$54.87

DOUBLE SHOCK-PROOF



Item#	Range	Graduation	(mm)					Accuracy	Sale (F)
			A	B	C	D	E		
1332-4105	0-4"	0.001"	169	18	13	13.3	30	0.001"	54.87
1332-4110	0-6"	0.001"	236	21	16.5	16	40	0.001"	56.21
1332-4115	0-8"	0.001"	285	24	20	16	48	0.001"	79.33
1332-4120	0-12"	0.001"	410	28	22	20	62	0.001"	112.48

MICROMETER HEADS

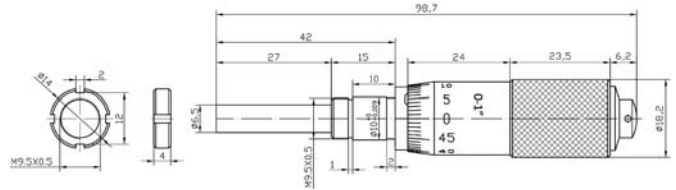
- Used for improving accuracy in machines, gaging, test equipment, electronics, optical instruments and machine instruments.
- Satin chrome finished-no glare and resists rust.
- Quick reading on thimble.
- Flat face spindle with high precision.
- Ratchet thimble and threads are hardened ground and lapped for consistent repeatability and accuracy.
- Quick and easy adjustment.
- Carbide measuring surfaces ground for longer service life.

.001" GRADUATION

Item#	Range	Accuracy	Sale (E)
4812-5105	0-0.25"	0.0015"	22.54
4812-5110	0-0.5"	0.0015"	23.17
4812-5115	0-1"	0.0015"	25.60
4812-5120	0-2"	0.0015"	65.38



Starting At
\$2254



BALL SPHERICAL FACE MICROMETERS

DIN
863

- For measuring wall thickness of various curved parts & tubes, including bearings, sleeves, collars, rings, cylinders and from a hole to an edge.
- Strictly made in accordance with DIN 863.
- Accuracy: 0.0001"/0.004mm.
- Spindle thread hardened, ground and lapped for ultimate accuracy.
- Barrel and thimble satin chrome finish.

- Carbide measuring face.
- Clear graduations on satin chrome finish for easy reading.
- Quick and easy zero adjustment on sleeve.
- Positive lever locking clamp and ratchet stop.
- Ideal for measuring convex curves directly without having to subtract the diameter of the ball.
- Supplied with fitted case.



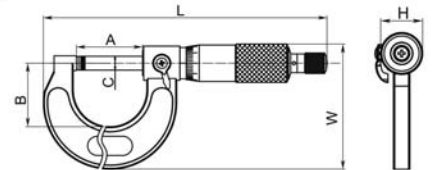
4510-2305 Shown

.0001" GRADUATION



4510-2310 Shown

Starting At
\$4256



Item#	Range	(mm)						Accuracy	Sale (F)
		A	B	C	L	W	H		
4510-2305	0-1"	31	29.5	∅6.5	133	58.5	18	0.00015"	42.56
4510-2310	1-2"	56	38	∅6.5	137.2	76	18	0.00015"	48.13

MICROMETER STAND

- Keep hands free for operating micrometer and positioning workpiece.
- Perfect for batch or mass production measurements in manufacturing and quality assurance.
- Blue enamel finish.
- Very sturdy and stable.
- Case iron.

Perfect for Batch or Mass Production

up to 100mm/4"
7111-1105
\$1974
(F)



SUMMER SAVINGS!
Save 10%!
 Expires August 31, 2023

Dasqua® USA

OUTSIDE MICROMETERS



4112-5110 Shown

Starting At
\$3073

- Strictly made in accordance with DIN 863.
- With ratchet stop for constant pressure.
- Spindle thread hardened, ground and lapped for ultimate accuracy.
- Clear graduations laser-etched on satin chrome finish for easy reading.
- With spindle lock.
- Carbide measuring surfaces ground for longer service life.
- Standards included above 0-1" micrometer.
- Fitted case.

• Carbide measuring surface (Hardness $\geq 89\text{HRA}$) guarantees longer working life and higher wear resistance.

• Strictly made in accordance with DIN863

• Ratchet rolling smoothly and evenly

• Micrometer screw is precisely ground

• Laser inscription and engraving on barrel and thimble satin chrome finish



.001" GRADUATION

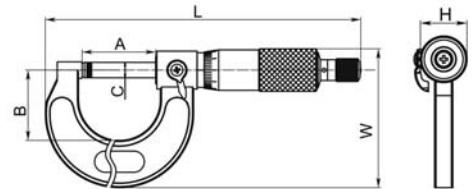
Item#	Inch	(mm)						Accuracy	Sale (F)
		A	B	C	L	W	H		
4112-5105	0-1"	31	29.5	$\text{\O}6.5$	133	58.5	18	0.0015"	30.93
4112-5110	1-2"	56	38	$\text{\O}6.5$	137.2	76	18	0.0015"	36.90
4112-5115	2-3"	81	51	$\text{\O}6.5$	162.7	91	18	0.002"	41.72
4112-5120	3-4"	106	63.5	$\text{\O}6.5$	210.5	105	18	0.002"	50.45



Included

.0001" GRADUATION

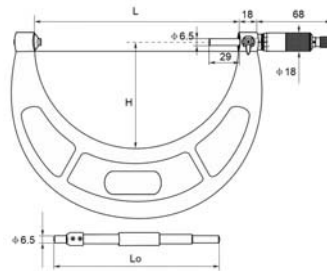
Item#	Inch	(mm)						Accuracy	Sale (F)
		A	B	C	L	W	H		
4112-0105	0-1"	31	29.5	$\text{\O}6.5$	133	58.5	18	0.00015"	30.73
4112-0110	1-2"	56	38	$\text{\O}6.5$	137.2	76	18	0.00015"	36.90
4112-0115	2-3"	81	51	$\text{\O}6.5$	162.7	91	18	0.0002"	41.72
4112-0120	3-4"	106	63.5	$\text{\O}6.5$	187.7	105	18	0.0002"	54.14
4112-0125	4-5"	131	76	$\text{\O}6.5$	214.5	125	18	0.00025"	61.80
4112-0130	5-6"	156	89	$\text{\O}6.5$	251	142	18	0.00025"	68.36



LARGE OUTSIDE MICROMETERS

DIN 863

- Strictly made in accordance with DIN 863.
- With ratchet stop for constant pressure.
- Spindle thread hardened, ground and lapped for ultimate accuracy.
- Clear graduations laser-etched on satin chrome finish for easy reading.
- With spindle lock.
- Bigger size for larger range.
- Carbide measuring surfaces ground for longer service life.
- Zero setting standard bar
- Tapered designed frame for easier use in narrow slots and tight locations.
- Rigid steel frame is ribbed for extra strength.
- Fitted case.



4112-1150 Shown

.0001" GRADUATION

Item#	Range	(mm)			Accuracy	Sale (F)
		L	H	Lo		
4112-1135	6-7"	185	99	150	0.00027"	69.59
4112-1140	7-8"	210	111.5	175	0.00027"	75.63
4112-1145	8-9"	238	127	200	0.0003"	80.50
4112-1150	9-10"	264	140	225	0.0003"	88.60
4112-1155	10-11"	289	152.5	250	0.00035"	93.79
4112-1160	11-12"	315	165.5	275	0.00035"	98.84

Starting At
\$6959

OUTSIDE MICROMETER SETS

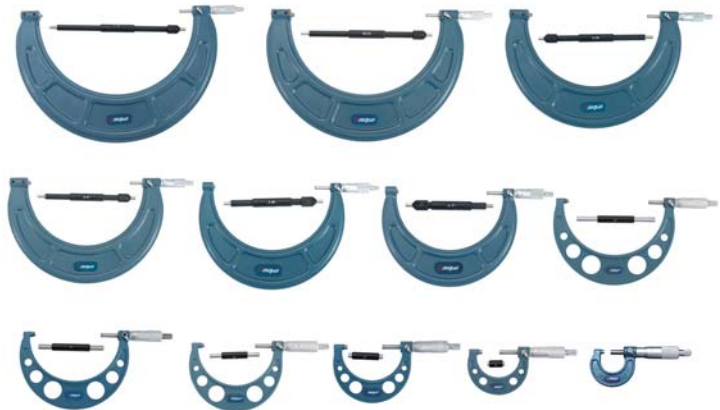
- Strictly made in accordance with **DIN 863**.
- With ratchet stop for constant pressure.
- Spindle thread hardened, ground and lapped for ultimate accuracy.
- Clear graduations laser-etched on satin chrome finish for easy reading.
- With spindle lock.
- Standards are included above 0-1" micrometer.

Plastic Case



DIN 863

Starting At
\$108.67



Aluminium case



.001" GRADUATION

Item#	Set/pcs	Range	Package	Sale (F)
4112-0206	3	0-3"	Plastic Case	108.67

.0001" GRADUATION

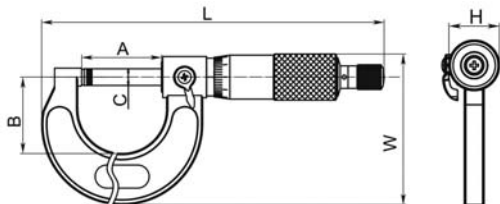
Item#	Set/pcs	Range	Package	Sale (F)
4112-0006	3	0-3"	Plastic Case	108.67
4112-0010	4	0-4"	Plastic Case	157.83
4112-0215	6	0-6"	Aluminium Case	292.46
4112-0203	12	0-12"	Aluminium Case	829.34

METRIC OUTSIDE MICROMETERS & SET

DIN 863

- Strictly made in accordance with **DIN 863**.
- With ratchet stop for constant pressure.
- Spindle thread hardened, ground and lapped for ultimate accuracy.
- Clear graduations laser-etched on satin chrome finish for easy reading.
- With spindle lock.
- Carbide measuring surfaces ground for longer service life.
- Standards included above 0-1" micrometer.
- Fitted case.

3PC Set
0-75mm Range
4111-8206
\$119.30 (F)



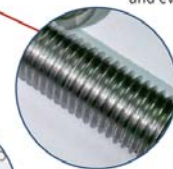
- Carbide measuring surface (Hardness ≥ 69HRA) guarantees longer working life and higher wear resistance.



- Strictly made in accordance with DIN863



- Ratchet rolling smoothly and evenly



- Micrometer screw is precisely ground



- Laser inscription and engraving on barrel and thimble satin chrome finish

.01MM GRADUATION

Item#	Range	(mm)						Accuracy	Sale (F)
		A	B	C	L	W	H		
4111-8105	0-25mm	31	29.5	∅6.5	133	58.5	18	0.004"	33.26
4111-8110	25-50mm	56	38	∅6.5	137.2	76	18	0.004"	42.09
4111-8115	51-75mm	81	51	∅6.5	162.7	91	18	0.004"	45.66



Included

SUMMER SAVINGS!
Save 10%!
 Expires August 31, 2023

Dasqua® USA

IP65 SPLASH PROOF DIGITAL ELECTRONIC OUTSIDE MICROMETERS



- Strictly made in accordance with DIN863 and with calibration certificate



- Clear easy to read graduation lines Laser inscription and engraving

- Carbide measuring surface (Hardness $\geq 89\text{HRA}$) guarantees longer working life and higher wear resistance.



- Precision ratchet thimble cap maintains uniform measuring pressure to reduce errors



- IP65 protection, ensuring precision performance in harsh environments

- Large easy-to-read LED screen

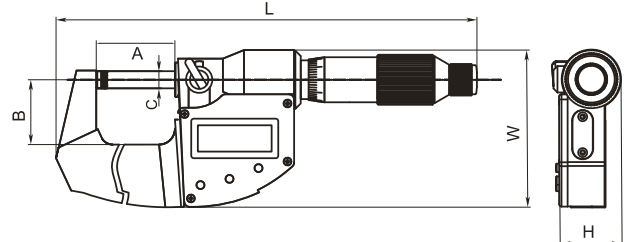


- A-class static protection.
- Display absolute position at startup.
- Insulating grips are employed on the frame to reduce heat transfer.



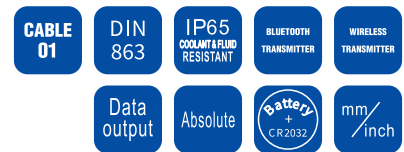
Starting At
\$11300

INCH/METRIC
 .0005" GRADUATION



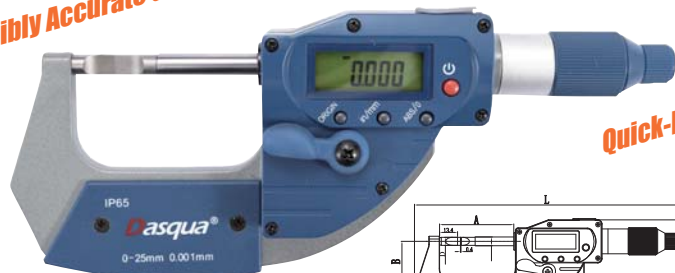
Item#	Range	Resolution	(mm)						Accuracy	Sale (F)
			A	B	C	L	W	H		
4410-1105	0-1"/0-25mm	0.00005"/0.001mm	29.8	24.5	Ø6.5	159.5	59.6	23.5	0.00015"/0.003mm	113.00
4410-1110	1-2"/25-50mm	0.00005"/0.001mm	55.3	31	Ø6.5	188.5	75.7	23.5	0.00015"/0.003mm	139.14
4410-1115	2-3"/50-75mm	0.00005"/0.001mm	80.8	44	Ø6.5	219	90.7	23.5	0.00015"/0.004mm	155.40
4410-1120	3-4"/75-100mm	0.00005"/0.001mm	105.8	56	Ø6.5	246.5	107.2	23.5	0.00015"/0.004mm	174.80
4410-1125	4-5"/100-125mm	0.00005"/0.001mm	130.8	68	Ø6.5	278	125.3	23.5	0.0002"/0.005mm	205.71
4410-1130	5-6"/125-150mm	0.00005"/0.001mm	155.8	81	Ø6.5	307.5	141.3	23.5	0.0002"/0.005mm	241.75

DIGITAL ELECTRONIC IP65 WATER PROOF BLADE MICROMETERS



- Absolute function.
- For measuring narrow grooves and hard-to-reach areas.
- Quick measuring function. Lever activated opens & closes on fixed thimble in under one second.
- Large, easy-to-read digital display.
- Class A in electrostatic discharge.
- Carbide-tipped anvils.
- Measuring spindle hardened and ground.
- IP65 protection against coolants, dirt, chips and grit.
- Standard included above 0-1".
- Accuracy: 0.00015"
- True Inch/Metric conversion.
- Non-rotating spindle.
- Furnished in fitted case.

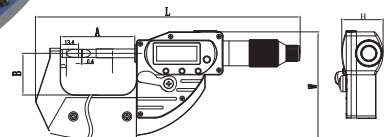
Incredibly Accurate & Easy to Use



Quick-Move

Starting At
\$26950

INCH/METRIC .0005" GRADUATION



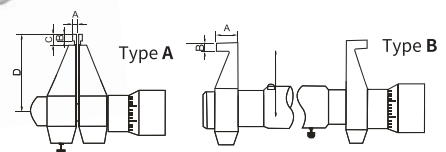
Item#	Range	Resolution	(mm)						Accuracy	Sale (F)
			A	B	C	L	W	H		
4220-2103	0-1"/0-25mm	0.00005"/0.001mm	29.8	25.4	Ø6.5	168.6	64.6	30.8	0.00015"/0.003mm	269.50
4220-2106	1-2"/25-50mm	0.00005"/0.001mm	55.3	31	Ø6.5	197.2	80.5	30.8	0.00015"/0.003mm	297.41
4220-2109	2-3"/50-75mm	0.00005"/0.001mm	80.3	44	Ø6.5	227.5	96	30.8	0.00015"/0.004mm	329.85

INSIDE MICROMETERS

- Used to measure various inside dimensions.
- With ratchet stop for constant pressure.
- Spindle thread hardened, ground and lapped for ultimate accuracy.
- Clear graduations laser-etched on satin chrome finish for easy reading.
- With spindle lock.
- Carbide measuring surfaces ground for longer service life.



Starting At
\$89.32



.001" GRADUATION

Item#	Range	Graduation	Accuracy	Calibration ring	Type	(mm)				Sale (F)
						A	B	C	D	
4912-5105	0.2-1.2"	0.001"	±0.00025"	Yes	A	2.3	4.5	5.5	27.5	89.32
4912-5110	1-2"	0.001"	±0.0003"	Yes	B	12.3	4.5	/	27.5	99.05
4912-5115	2-3"	0.001"	±0.00035"	No	B	12.3	4.5	/	27.5	101.21
4912-5120	3-4"	0.001"	±0.0004"	No	B	12.3	4.5	/	27.5	107.73

TUBULAR INSIDE MICROMETERS



- Wide range by combining extensions rods and anvils with micrometer head
- Clear graduation laser etched on satin chrome finish for easy reading.
- Strictly made in accordance with DIN863.
- Satin chrome finish.
- Supplied with a standard gauge for zero setting.
- Micrometer heads vary from 50mm to 63mm. Each micrometer head is with an extension rod depending on the customers' desired measuring range.
- Measuring rods hardened, ground and lapped.
- Fitted case.



.001" GRADUATION

Starting At
\$138.15

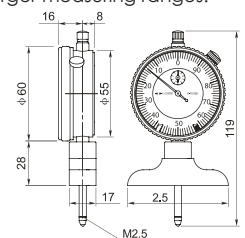
Item#	Range	Graduation	Extension Rod	Accuracy	Sale (F)
4312-5103	2-5.5"	0.001"	Micrometer Head	0.0002"	138.15
4312-5106	2-4"	0.001"	0.5", 1"	0.00025"	148.82
4312-5109	2-12"	0.001"	1/2", 1" 2", 2", 4"	0.00045"	215.37
4312-5112	2-20"	0.001"	0.5", 1" 2"(2pcs), 4", 8"	0.00065"	272.93

0-22" DIAL DEPTH GAGE KIT

- Used to measure depth of holes or parts with grooved or elevated surfaces.
- Dial Indicator for easy and clear reading.
- Hardened base with fine lapped contact surface.
- Extension rods of different lengths offering larger measuring ranges.



.001" GRADUATION



0~22" Range
5822-4100
\$103.40
(F)

DEPTH MICROMETERS

- For measuring depth of holes, parts with grooves or elevated surfaces.
- Satin chrome finish.
- Ratchet thimble and threads are hardened, ground and lapped for consistent repeatability and accuracy.
- Positive locking clamp.
- Clear and easy-to-read graduations.
- With fitted case.



.0016" ACCURACY

Item#	Range	Graduation	No. of Anvils	(mm) Length	Sale (F)
4612-5105	0-1"	0.001"	1	63	61.31
4612-5110	0-2"	0.001"	2	102	65.40
4612-5115	0-3"	0.001"	3	102	74.50
4612-5120	0-4"	0.001"	4	102	86.58
4612-5125	0-6"	0.001"	6	102	116.34

IP54 WATER PROOF ELECTRONIC INTERNAL 3 POINT HOLE MIKE SETS

IP54
COOLANT & FLUID
RESISTANT

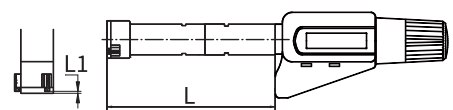
- Strictly made in accordance with DIN 863.
- Hold function.
- Direct reading from clear large easy-to-read Digital display.
- Self-centering micrometer hardened head; from 12mm with carbide measuring jaws for accurate & true measurement of internal diameters.
- Extension available for deep measuring.
- Setting rings included in all sets for adjustment.
- Ratchet stops providing correct contact pressure for accurate reading.
- Contact points are designed for measurements near the bottom of blind holes.
- Resolution: .00005"/.001mm
- Includes instant inch/millimeter conversion.
- Furnished in fitted case.



**INCH/METRIC
.00005" GRADUATION**



Starting At
\$994.43



Item#	Range	Resolution	No. of Setting Ring	Extension Rod Length	(mm)		Accuracy	Sale (F)
					L	L1		
4511-6205	0.275-0.5"/6-12mm	0.00005"/0.001mm	2pc-8,10mm	100mm	1.5	54.5	0.004mm	1,546.93
4511-6210	0.5-0.8"/12-20mm	0.00005"/0.001mm	1pc-16mm	150mm	0.5	80	0.004mm	994.43
4511-6215	0.8-2"/20-50mm	0.00005"/0.001mm	2pc-25,40mm	150mm	0.5	90.97	0.004mm	2,099.45
4511-6220	2-4"/50-100mm	0.00005"/0.001mm	2pc-62,87mm	150mm	0.5	114	0.005mm	2,430.98

DIGITAL ELECTRONIC DEPTH CALIPERS

Data
output



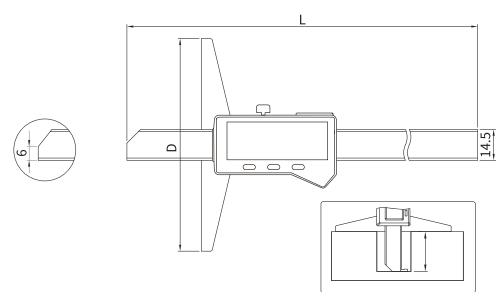
**INCH/METRIC
.0005" GRADUATION**

Starting At
\$631.1

- Used to measure step and depth.
- Made of solid stainless steel, widened and thickened.
- Strictly made in accordance with DIN 862.
- Hardened, ground and lapped measuring surfaces for longer service life.
- Large, easy to read display.
- Standard CR-2032 (3V) battery included.
- Fitted case.

REPLACEMENT BATTERY (ITEM #4102-0032).....\$2.98

Item#	Range	Resolution	(mm)		Accuracy	Sale (F)
			D	L		
9021-2005	0-6"/0-150mm	.0005"/.01mm	100	230	±0.03mm	63.11
2001-2010	0-8"/0-200mm	.0005"/.01mm	100	280	±0.03mm	78.36
2001-2015	0-12"/0-300mm	.0005"/.01mm	100	380	±0.04mm	97.43



12 PC TELESCOPING GAUGE COMBO SET

- Durable action (self-centering) for quick checking of inside measurements.
- Great tool for easy and accurate measurements of the true sizes of holes and slots.
- Satin chrome finish.
- Rigid handle with self-centering feature.
- Constant spring tension for uniform feel & smooth operation.
- Contact plunger automatically self-centering at all times and in all positions.
- Contact point ends are hardened tool steel and precision ground on a radius of the smallest hole the gage will enter.
- Includes fitted case.



Standard Set
(Up To 5.85") Shown

**COMBO SET
FOR EASY ACCESS
TO MEASUREMENTS!**

**12PC Combo Set
5911-9999
\$9715 (F)**

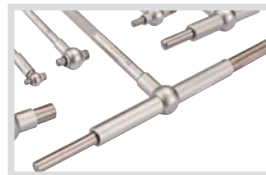
Standard 6pc Set

(Inch) Set Range	OAL
5/16~1/2	4.20
1/2~3/4	4.40
3/4~1-1/4	4.40
1-1/4~2-1/8	5.85
2-1/8~3-1/2	5.85
3-1/2~6.0	5.85

Long-Reach 6pc Set

(Inch) Set Range	OAL
5/16~1/2	12"/300mm
1/2~3/4	12"/300mm
3/4~1-1/4	12"/300mm
1-1/4~2-1/8	12"/300mm
2-1/8~3-1/2	12"/300mm
3-1/2~6.0	12"/300mm

Long Reach Set
(Up To 12") Shown



Includes

Item#	Set	Range	Depth	Sale (F)
5911-0001	6PC Long Reach Set	5/16-1/2", 1/2-3/4", 3/4-1-1/4", 1-1/4-2-1/8", 2-1/8-3-1/2", 3-1/2-6"	up to 12"	64.89
5911-0002	6PC Standard reach set	5/16-1/2", 1/2-3/4", 3/4-1-1/4", 1-1/4-2-1/8", 2-1/8-3-1/2", 3-1/2-6"	up to 5.85"	38.03

.0005" GRADUATION DIAL BORE GAGE SETS

- Self centering.
- Carbide anvils.
- Easy-to-read.
- Insulated cover.
- Chrome plated handle.
- Includes extension holder and fitted case.



.0005" GRADUATION

5512-6130 Shown

**The Biggest Measuring Range Set In Industry!
Two Popular Bore Gauge Ranges Combined In One Set!**



**Starting At
\$11595**

Item#	Measuring Range	Depth Up to	Sale (F)
5512-6105	0.24-0.4"	1.55"	158.35
5512-6110	0.4-0.7"	4"	153.46
5512-6115	0.7-1.5"	6"	119.37
5512-6120	1.4-2.4"	6"	119.37
5512-6125	2-4"	6"	119.37
5512-6130	2-6"	6"	115.95
5510-0000	1.4-6"	6"	186.99



SUMMER SAVINGS!
Save 10%!
 Expires August 31, 2023

Dasqua® USA

400x250mm GRANITE SURFACE PLATE

- Meet D1N876, grade A is for inspection room or lab.
- Made of granite, free from deterioration or dimensional change over time, minimal changes in dimension due to temperature changes.
- High density structure thus extremely homogeneous.
- Surface plate is lapped and has a satin matt finish to prevent glare.
- 100% corrosion proof.
- Non-magnetic and non-conductive.
- Measuring instruments and test equipment are easy to slide over surface For measuring tasks, layout work, touching up and lapping precision parts.



Grade A, 0-Ledge

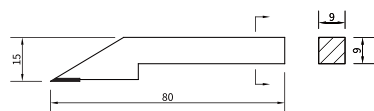
Item#	(mm) L x W x H	Flatness Grade A	Weight	Sale (F)
8500-4025	400x250x60	0.0029mm	41 lbs.	105.75

DIGITAL ELECTRONIC DOUBLE-BEAM HEIGHT GAGE

- Heavy duty construction for industry use.
- Large LCD display.
- Zero-setting at any position.
- Double stainless beams assure high accuracy.
- Base is hardened, ground and lapped for maximum flatness.
- Carbide tipped scriber for sharp, clean lines.
- On/Off switch ABS/INC switchable and hold function.
- Micro-adjustable wheel for easy head displacement/precision positioning.



**INCH/METRIC
 .0005"/.01MM GRADUATION**



Replacement Scriber (Item# 3130-4115)....\$24.42

Item#	Range	Accuracy	Sale (F)
3230-8105	0-12"/0-300mm	+/- 0.002"/0.04mm	467.44

ABSOLUTE DIGITAL ELECTRONIC HEIGHT GAGE

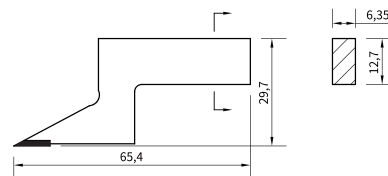
- Built-in absolute liner encoder, no need to set the reference point at every power-on.
- Carbide tipped scriber for sharp, clean lines.
- With SPC data output.
- Large, easy-to-read LCD display.
- Rigid, heavy duty beam and base.
- Made of stainless steel.



Absolute

Data output

mm/inch



Replacement Scriber (Item# 3130-4115)....\$24.42

Item#	Range	Resolution	Accuracy	Sale (F)
3130-8115	0-300/0-12"	0.01/0.0005"	±0.04	243.62

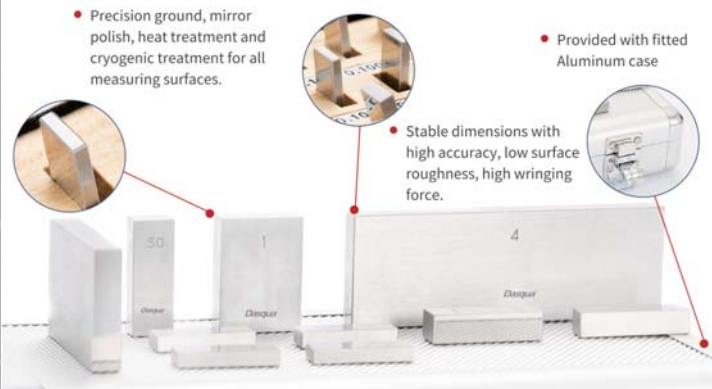
DOUBLE-BEAM DIAL HEIGHT GAGE

- Provided with a dial and two digit counters for more accurate reading.
- Double-beam ensures higher measuring accuracy.
- One counter reads in the plus direction and the other reads in the minus direction.
- With a feed wheel on the back.
- Carbide tipped scriber for sharp, clean lines.
- Both counters and dial can be re-zeroed at any scriber position.
- Base hardened, ground and lapped for maximum flatness.
- Dustproof shield optional.



Item#	Range	Resolution	Graduation	Sale (F)
3222-4205	0-12"	0.001"	0.1"	273.87

81PC RECTANGULAR CALIBRATION GAGE BLOCK SETS



- Used to calibrate and adjust measuring equipment precision instruments, machine and fixtures and to standardize the measurement of length in manufacturing.
- Made of premium hardened steel. High-carbon, high-chrome steel provides high hardness HRC63 and wear resistance.
- Stable dimensions with high accuracy, low surface roughness, high wringing force.
- Strictly made in accordance with DIN ISO 3650.
- Precision ground, mirror polish, heat treatment and cryogenic treatment of all measuring surfaces.
- Certificate of accuracy is furnished.
- Edges are slightly bevelled for protection.
- Each block is serialized and marked for easy identification.

ACCURACY		
Length Range (L)	AS 0 (in.)	AS 1 (in.)
L-0.05"	4	6
0.05<L-0.4"	4	6
0.45<L-1"	4	6
1<L-2"	4	6
2<L-3"	4	6
3<L-4"	5	8

Grade 0: mainly used in calibration laboratory by specialized inspection staff, as reference standards for calibration of high precision measuring equipment and accuracy lower than 1/2 of accuracy of gauge blocks.

Grade 1: mainly used in laboratory to inspect high precision workpieces, gauge blocks and measuring equipment.

Item#	Grade	Pcs/Set	Nominal Size	Steps	Pieces	Sale (F)
6111-3281	AS 1	81	0.05"	/	1	387.67
			0.1000-0.1009"	0.0001"	10	
			0.101-0.149"	0.001"	49	
6110-3281	AS 0		0.150-0.950"	0.05"	17	583.20
			1.000-4.000"	1.000"	4	

1/8" PRECISION PARALLEL SET WITH ALUMINUM CASE

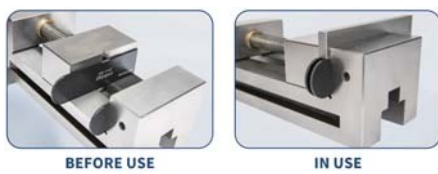
- Made of premium alloy steel, hardened, stress-relieved, precision ground, used in pairs.
- With high perpendicularity, parallelism, dimension accuracy, convenient to use and maintain.
- Easy to operate during the drilling, milling, assembling work, convenient to clamp workpiece, and provide a reliable and accurate position for the workpiece.
- Accuracy: Height ± 0.0004 ", thickness ± 0.0004 ", use in pairs: ± 0.0004 " (height/thickness).
- Edges are slightly beveled.
- Superior surface finish: Ra 0.4um/1.6uin, high hardness: HRC56-61, long service life.
- Matched pairs are marked with sizes.
- Fitted aluminum case.



Item#	Set	Length x Thickness	Height	Sale (F)
8204-0015	10 Pairs	1/8 x 6"	1/2", 5/8", 3/4", 7/8", 1", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-5/8"	71.93

PREMIUM MAGNETIC PARALLEL SET WITH HANDLE

- Higher accuracy from Dasqua.
- Height tolerance: ± 0.005 mm, Width tolerance: 0.01mm.
- Hardness: 55-60HRC.
- Newly designed embedded magnets leaving your hands for clamping and setting up, reduce the clamping time significantly.



Patented Design for Easy Installation and Disassembly



Item#	Set (Pairs)	Length	Width	Thickness	Sale (F)
1801-0115	5	5"/150mm	1"/25mm, 1.37"/35mm, 1.57"/40mm, 1.77"/45mm, 1.85"/47mm	0.1"/2.5mm	110.77



SUMMER SAVINGS!
Save 10%!

Expires August 31, 2023

Dasqua® USA

WATERPROOF DIGITAL IP65 Z-AXIS SETTERS



0.001MM RESOLUTION

- Accuracy (tolerance range): $\pm 0.002\text{mm}/0.0001\text{"}$, Repeatability: $0.003\text{mm}/0.0001\text{"}$
- 3V Lithium battery CR2032

Starting At
\$119.30

- **Used to help tool setting**
Can be used in IP65 working environment (with inductive measurement against splash water) and will not damage the tool edge

- **Resolution reaches 0.001mm**
Higher than other zero setting devices

- **Lighting indicating at "0"**
More obvious and accurate compared to mechanic zero setting device

- **With magnetic base**
Fixed on machine steadily and shorten tool setting time and improve work efficiency greatly



- **Provided in fitted aluminum case**

Item#	Height	Resolution	Sale (F)
1801-1005	50mm	0.001mm/0.00005"	119.30
1801-1010	100mm	0.001mm/0.00005"	186.45

1-2-3 BLOCKS

- Supplied with durable fitted ABS case.
- Product Dimensions: 1" x 2" x 3".
- Heat treated and case hardened to HRC 58-62.
- Hardened and precision ground on all 6 sides of each block.
- Sold in pairs.
- 23 holes consists of 5 tapped holes that are 3/8-16 for clamping and 18 untapped holes
- Tolerance of size $\pm 0.0002\text{"}$, Parallelism 0.0002", Height of pair 0.0002".
- Cross drilling design gives minimum weight and maximum strength.

MATCHED PAIRS AND SOLD AS PAIR



Item#	Size	Squareness	Sale (F)
8407-0005	1 x 2 x 3"	0.0001"/1"	40.86
8407-0010	1 x 2 x 3"	0.0003"/1"	27.22

MASTER PRECISION LEVEL

- Strictly made in accordance with DIN 877.
- Used to measure the straightness and flatness of machine guide rails.
- Robust cast iron model, precision ground measuring surface ensures high accuracy.
- Base with V-groove to allow use on round bars and shafts, cylindrical surfaces.
- With main vial and cross test vial



DIN 877

Starting At
\$98.84

10 Second Accuracy!
1 Division Equals
0.0005" Per 10"



Item#	Range	Graduation	Sale (F)
8302-0005	6"	0.0005"	98.84
8302-0010	8"	0.0005"	104.98
8302-0015	10"	0.0005"	122.15
8302-0020	12"	0.0005"	144.26

PRECISION FRAME SPIRIT LEVELS

DIN 877

- Strictly made in accordance with DIN 877.
- Used to measure the straightness and flatness of machine guide rails.
- Robust cast iron model, precision ground measuring surface ensures high accuracy.
- Base with V-groove to allow use on round bars and shafts.
- The adjustable glass bubble is highly sensitive and easy to read.
- Lapped, hardened and polished steel body.



Starting At
\$116.02

.0005" GRADUATION

Item#	Range	Graduation	Sale (F)
8302-0003	6x6"	0.0005"	116.02
8302-0006	8x8"	0.0005"	124.61
8302-0009	10x10"	0.0005"	152.85
8302-0013	12x12"	0.0005"	183.55

4 PC COMBINATION SQUARE SET

- Made by procoated mold and no blister on the surface.

- Low surface roughness and high accuracy with surfaces precisely ground.

- Powder-coated process guaranteeing high surface durability.

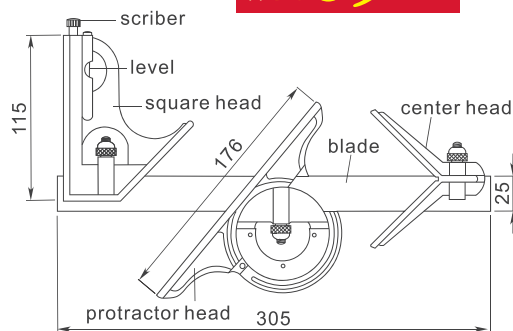


0-180°
300mm/12" Blade
1012-2010
\$109.07
(F)

- Distinct lines and figures against the satin chrome finish making reading easily.

1/64" / 1.0mm & 1/32" / 0.5mm
GRADUATION

- Strong and elegant packing.





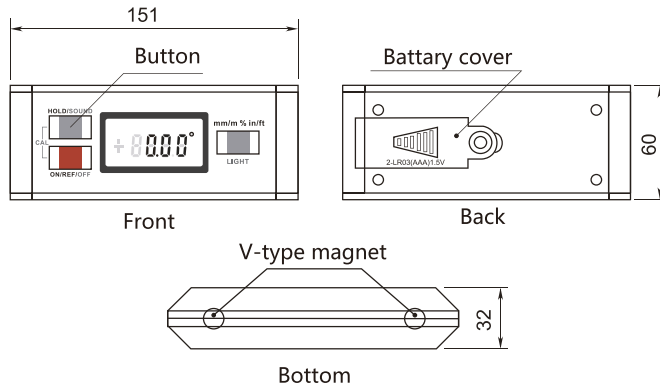
SUMMER SAVINGS!
Save 10%!
 Expires August 31, 2023

Dasqua® USA

DIGITAL ELECTRONIC PROTRACTOR

Absolute IP65
 COOLANT & FLUID
 RESISTANT

- Absolute function, zero setting is unnecessary when the battery is replaced.
- Used as level and inclinometer to measure the included angle of non-continuous working surfaces.
- V-groove base with powerful embedded magnets, which secures strong attachment to the measuring surfaces (including cylindrical surface).
- Backlight function enables it to use in the dim plac.
- IP65 dust-proof and water-proof.

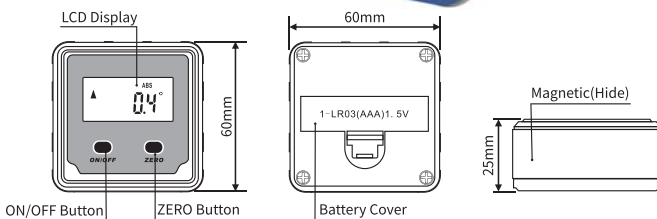


Item#	Range	Resolution	Accuracy	Sale (F)
8400-0005	4 x 90°	0.1°	0°-90°: ±0.05° Rest of angle: ±0.15°	87.66

DIGITAL ELECTRONIC ANGLE GAGE

- Large easy-to-read backlight LCD display.
- Absolute 0° measuring at level surface.
- Measure relative bevel.
- With permanent strong magnet on measuring faces.
- CNC machined aluminum body.

NEW



Item#	Range	Resolution	Accuracy	Sale (F)
8400-0010	4 x 90°	0.1°	±0.2°	31.47

180° DIGITAL ELECTRONIC GAGE WITH FLIP-OUT DISPLAY

- With flip-out tilting display.
- Ultra-precise magnetic gage sets the angle of saw blades jointer fences, bandsaw tables and drill press tables.
- Measures both absolute level and relative bevel with readings that are always visible.
- V-groove in base for round objects like pipe and drill bits.

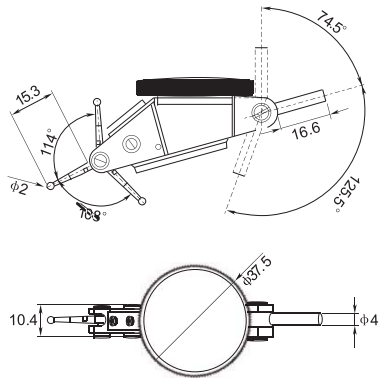


Item#	Range	Resolution	Accuracy	Repeatability	Size	Sale (F)
8400-0000	±180°	0.1°	±0.1°	±0.1°	2.2x2.3x1.3"	66.11



DOUBLE RANGE TEST INDICATORS

- High precision contact point.
- 210° swivel arc.
- Jeweled bearing.
- Automatic reversal.
- Includes 3 contact points: 0.040", 0.080", 0.120" and 2 dovetail stem clamps.



Starting At
\$105.49



SHOCK-PROOF

Item#	Range	Reading	Dial	Dial Reading	Sale (F)
5221-1115	1.6mm	0.01mm	25mm	0-40-0	108.39
5222-6110	0.060"	0.0005"	1.5"	0-15-0	105.49

Replacement Points for Inch or Metric Indicators

Item#	Description	Sale (F)
5222-6003	Replacement Point 0.040" (M1.6 Thread)	8.60
5222-6004	Replacement Point 0.080" (M1.6 Thread)	8.60
5222-6005	Replacement Point 0.120" (M1.6 Thread)	8.60



DOUBLE RANGE DIAL TEST INDICATOR KIT

- Tough shock-proof gearing.
- A hard frame body providing excellent rigidity.
- White edge of dial for easy to read.
- Satin chrome-finish case for durability.
- Precision gear-driven design with smooth movement.
- With twice the range on large easy-to-read tilted dial.

.0005 GRADUATION
Reading: 0-15-0

0~0.060" Range
5222-6002
\$126.86
(F)



Kit includes:

- 3 contact points (0.040", 0.080", 0.120")
- 2 dovetail clamps (stems 5/32", 3/8")
- Axial support
- Height gage bar with dovetail clamp-3/8" hole

Replacement Points

Item#	Description	Sale (F)
5222-6003	Replacement Point 0.040" (M1.6 Thread)	8.60
5222-6004	Replacement Point 0.080" (M1.6 Thread)	8.60
5222-6005	Replacement Point 0.120" (M1.6 Thread)	8.60

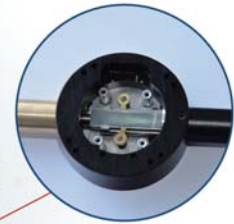
SUMMER SAVINGS!
Save 10%!
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Dasqua® USA

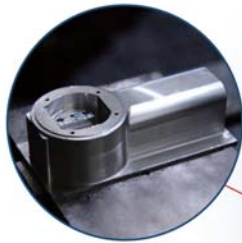
DIGITAL ELECTRONIC INDICATORS -GROUP 2



- Calibration certificate provided with total forward error, hysteresis error, total error and deviation error on it.
- Watchcase made of high-strength aluminum alloy guaranteeing low deformation.
- Glass grating for high accuracy and stable performance.
- Temperature and humidity test for each product, ensuring the normal use of each in harsh environment.
- Copper sleeve and rod precisely ground to reduce shaking.
- The functions of tolerance set and tolerance alarm are optional.
- Alarm light is also available for quick-checking products' tolerance.
- 3 Buttons: On/Off, Inch/mm & ABS/PRESET
- Contact Point Thread: M2.5x0.45
- Stem Diameter: 8mm
- Standard CR-2032(3V) battery included.
- Flat back
- Fitted case



• Glass grating for high accuracy and stable performance



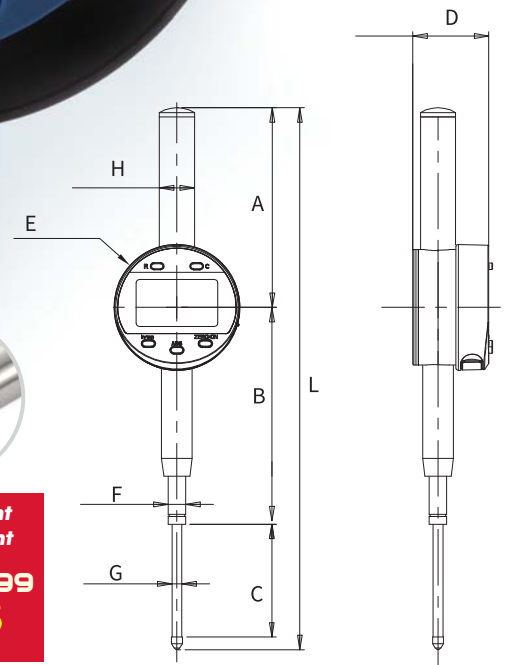
• Housing entirely cast made of high-strength aluminum alloy guaranteeing low deformation

GROUP 2

**INCH/METRIC
 0.0005" GRADUATION**



• Temperature and humidity test for each product, ensuring the normal use of each in harsh environment



**Starting At
 \$73.15**

**Replacement
 Contact Point
 M2.5x0.45
 5260-9999
 \$1.58
 (F)**

REPLACEMENT BATTERY (ITEM #4102-0032)....\$2.98

Item#	Range	Resolution	(mm)										Sale (F)
			A	B	C	D	E	F	G	H	L		
5260-1105	0-0.5"/0-12.7mm	.0005"/.01mm	47.7	51.5	25.8	32.4	Ø57.4	Ø8h6	Ø4.5	Ø10	125	73.15	
5260-1110	0-1.0"/0-25.4mm	.0005"/.01mm	68	76	33	34.7	Ø57.4	Ø8h6	Ø4.5	Ø16	183	84.36	
5260-1115	0-2.0"/0-50.8mm	.0005"/.01mm	91	102.8	51.5	34.7	Ø57.4	Ø8h6	Ø4.5	Ø16	247	195.04	

SUMMER SAVINGS!
Save 10%!

Expires August 31, 2023

Dasqua® USA

DIAL INDICATORS-GROUP 2

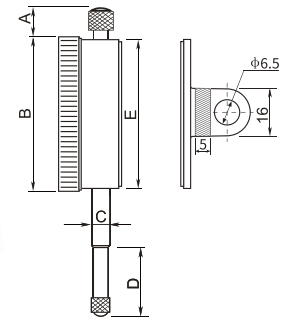
- Used to measure surface flatness as well as axial runout and also used to check tool set up and squareness.
- Limit indicator clips included.
- Strictly made in accordance with DIN878.
- Jeweled bearings on 5122-4215 and 5122-4220 provide the lowest possible bearing friction.
- Casting diameter: 58mm, shank diameter: 8mm
- Satin chrome plated steel case.

GROUP 2

Starting At
\$2893



.001" GRADUATION



Replacement M2.5 x 0.45mm Point (Item #5260-9999).....\$1.58(F)

Item#	Range	Scale divisions	Style	(mm)					Accuracy	Protection Standard	Sale (F)
				A	B	C	D	E			
5122-4210	0-1"	0.001"	lug back	8.5	58	8	40.9	53.5	0.002"	No Jeweled Bearing	28.93
5122-4220	0-1"	0.001"	lug back	8.5	58	8	40.9	53.5	0.002"	Jeweled Bearing	55.81
5122-4214	0-2"	0.001"	lug back	79.3	58	8	57.7	53.5	0.004"	No Jeweled Bearing	46.89
5122-4215	0-2"	0.001"	lug back	79.3	58	8	57.7	53.5	0.004"	Jeweled Bearing	71.77

UNIVERSAL PRECISION GRANITE STANDS

- Precise ground granite base.
- Extremely rugged and universally adjustable to any position, these gage stands are well suited for inspection and layout.
- Checking and lineup operations anywhere in the shop.

- All settings are individually made without disturbing others.
- These versatile stands allow the indicator to be positioned at any height within the capacity of the upright base post.
- 360° both horizontally and vertically.
- Strictly made in accordance with DIN876.

DIN 876



Starting At
\$17187

Includes:

Clamps: 6mm/8mm with fine adjustment and dovetail clamp

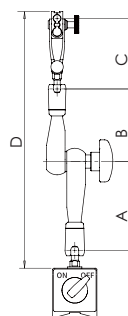


Item#	Base Dimension	Post height	Post reach	Flatness	Sale (F)
7812-0005	6x4"	Ø14x200mm	Ø12x165mm	0.002mm	171.87
7812-0010	10x5.5"	Ø14x200mm	Ø12x165mm	0.002mm	196.44

LOCK'T MAGNETIC BASE

- All wear parts use hardened high grade steel and with hardness over HRC 58°.
- Inner structure is made of bearing steel, delivering more wear-resisting ability and longer service life.

Starting At
\$8525



6mm, 8mm, 3/8"

• Three clamping holes

Designed with three clamping holes, which are suitable for metric and inch dial indicators, plus dovetail groove for test indicators, bringing great convenience & holding capabilities



• Ergonomic design

Ergonomic designed tightening knob provides comfortable and firm grips. Flexible and super strong rotary joints, producing smooth adjustments in any direction or location

• Super force locking mechanical universal arm

New type locking mechanism, super strong arm lock and super tight locking force guarantees long life and firm positioning

• CNC Machining

Main parts produced on CNC machines, providing extremely accurate and high precision fit. Ensuring high quality and high stability

Item#	Power Pull	Base Dimensions	Thread Mount	(mm)			Reach Length (D)	Sale (F)
				A	B	C		
7121-0020	50kg	40x40x40	M6x1.00	62	52	79	220	85.25
7121-0025	80kg	60x50x55	M8x1.25	100	82	81	290	92.01
7121-0030	100kg	74x50x55	M8x1.25	145	95	81	355	107.60