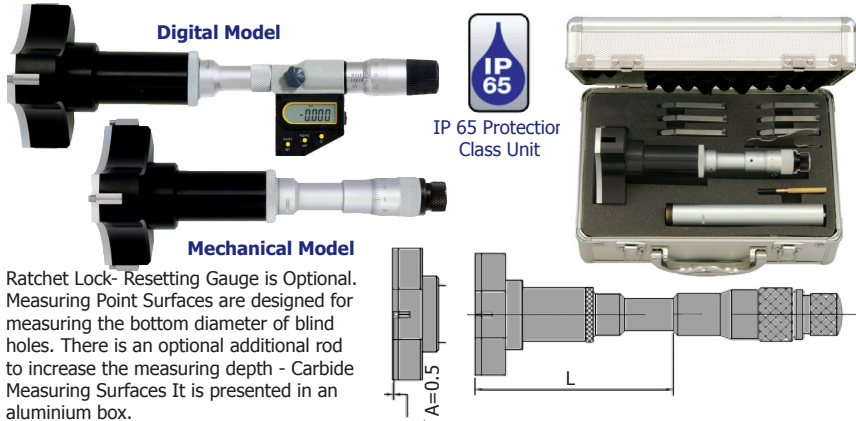


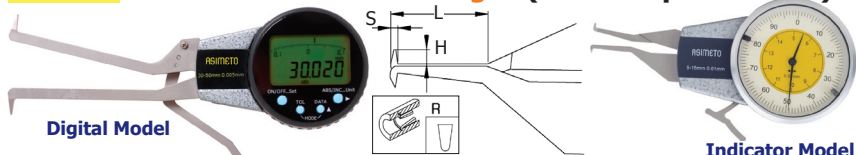
ASIMETO. 3 Point Contact Inner Dia Micrometer (100-300 mm)



Ratchet Lock- Resetting Gauge is Optional. Measuring Point Surfaces are designed for measuring the bottom diameter of blind holes. There is an optional additional rod to increase the measuring depth - Carbide Measuring Surfaces It is presented in an aluminium box.

AS-208.34...41	AS-209.34...41	Measurement Capacity	Resetting Gauge	L mm	Extension Bar	Scale mm	± Precision
Order: Digital	Order: Mechanical						
13061	13069	100 - 125 mm	112.5 mm	145 mm	150 mm	Digital 0.001 mm	0.005 mm
13062	13070	125 - 150 mm	137.5 mm				
13063	13071	150 - 175 mm	162.5 mm				
13064	13072	175 - 200 mm	187.5 mm				
13065	13073	200 - 225 mm	212.5 mm			Mechanical 0.005 mm	0.007 mm
13066	13074	225 - 250 mm	237.5 mm				
13067	13075	250 - 275 mm	262.5 mm				
13068	13076	275 - 300 mm	287.5 mm				

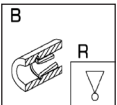
ASIMETO. Inner Diameter Dial Gauges (From 5 up to 60 mm)



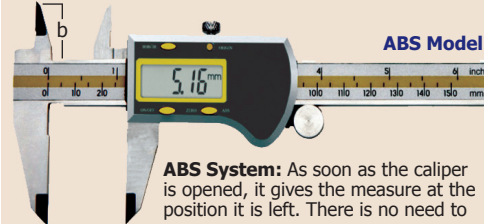
Feature; It is to make inner groove and complex structured inner diameter measurements rightly. This measuring instrument provides comparative reading opportunity. For nominal measurement, resetting should be done with micrometer or gauge.

AS-400.11.	AS-403.11.	Measurement Capacity	Arm Length	End Length	L mm	S mm	R mm	± Precision
Order: Digital	Ord: Indicator							
13125	13115	5 - 15 mm	20 mm	1.5 mm	20	1.0	0.3	0.02 mm
13126	13116	10 - 20 mm	25 mm	3.0 mm	25	1.5	0.3	
13127	13117	20 - 30 mm	30 mm	6.5 mm	30	2.0	0.5	
13128	13118	30 - 40 mm	30 mm	9.0 mm	30	2.5	0.5	
13129	13119	40 - 50 mm	30 mm	9.0 mm	30	2.5	0.5	0.03 mm
13130	13120	5 - 25 mm	35 mm	1.5 mm	35	1.0	0.3	
13131	13121	10 - 30 mm	55 mm	3.5 mm	55	2.0	0.5	
13132	13122	20 - 40 mm	80 mm	6.5 mm	80	3.0	0.5	
13133	13123	30 - 50 mm	80 mm	8.5 mm	80	3.0	0.5	
13134	13124	40 - 60 mm	80 mm	8.5 mm	80	3.0	0.5	

As per request, contact probe part, model ball diameter 1.5 mm AS-403 400.12.2



ASIMETO. ABS System Digital Caliper

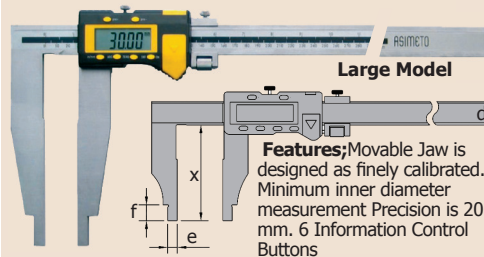


ABS System: As soon as the caliper is opened, it gives the measure at the position it is left. There is no need to reset again. Thanks to this system, also the errors resulting from fast movements are also eliminated. **ZERO/ABS Key:** It provides reset at any position. Also, it provides the turn to absolute zero (the position that jaws are closed) measurement values. Inch/Metric Conversion - Thumb Wheel - Plastic Box

Code: AS-307.56/58/62 Scale: 0.01 mm

Order	Measuring Distance	mm inch	b Tip	± Precision
12911	0 - 150 mm 0-6"		21 mm	0.02
12912	0 - 200 mm 0-8"		24 mm	0.03
12913	0 - 300 mm 0-12"		25 mm	0.03

ASIMETO. Long Jaw Digital Caliper

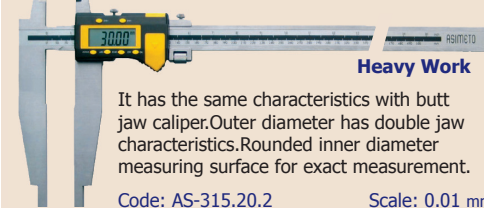


Features; Movable Jaw is designed as finely calibrated. Minimum inner diameter measurement Precision is 20 mm. 6 Information Control Buttons

There are resetting feature at every position. Inch/Metric Keys Code: AS-315.20/32/40 Scale: 0.01 mm

Order	Measuring Distance	x mm	d mm	e mm	f mm	± Precision
12940	0-500 1-128"	150	25	10	18	0.05
12941	0-800 1-128"	150	32	10	25	0.07
12942	0-1000 1-128"	200	32	10	25	0.10

Double Jaw Digital Caliper



It has the same characteristics with butt jaw caliper; Outer diameter has double jaw characteristics. Rounded inner diameter measuring surface for exact measurement.

Code: AS-315.20.2 Scale: 0.01 mm

Order	Measurement	x	d	e	f	Precision
12943	0-500 1-128"	150	25	10	25	0.05

ASIMETO. Electronic Digital Caliper



LR - 44 Battery Wide LCD Screen- Inch Metric Conversion The resetting is maintained when opened or closed. There is no thumb wheel. The dirt scraper part should be protected from dirt and impacts.

Code: AS-307.06/08/12 Scale: 0.01 mm

Order	Measuring Distance	mm inch	b Tip	± Precision
12908	0 - 150 mm 0-6"		21 mm	0.02
12909	0 - 200 mm 0-8"		24 mm	0.03
12910	0 - 300 mm 0-12"		25 mm	0.03

ASIMETO. Wide Screen Digital Caliper



Inch/Metric Conversion Wide Dark Contrast Digital Indicator Long Battery life with automatic closing feature, Automatic Opening with motion, Resetting is maintained when opened or closed.

Code: AS-306.06/08/12 Scale: 0.01 mm

Order	Measuring Distance	mm inch	b Tip	± Precision
12905	0 - 150 mm 0-6"		21 mm	0.02
12906	0 - 200 mm 0-8"		24 mm	0.03
12907	0 - 300 mm 0-12"		25 mm	0.03

ASIMETO. Carbide End Digital Caliper



LR - 44 Battery Each of the four jaws (upper- lower) is covered with abrasion resistant carbide (hard metal). Thumb Wheel, Inner Metric Conversion

Code: AS-307.06.3/08/12 Scale: 0.01 mm

Order	Measuring Distance	mm inch	b Tip	± Precision
12914	0 - 150 mm 0-6"		21 mm	0.03
12915	0 - 200 mm 0-8"		24 mm	0.03
12916	0 - 300 mm 0-12"		25 mm	0.03



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PRECISION GAUGES