

Dial Indicators

- Stainless steel components for longer life
- Rotating bezel with clamp
- Lug back (1/4" hole)
- Interchangeable point
- Conform to AGD 2 standards
- Reverse counter

Model No.	Range	Graduation	Dial Size (φ)
INDD-1	1"	0.001"	2-3/8"
INDD-2	2"	0.001"	2-3/8"
INDDM-5	0-5mm	0.01mm	60mm
INDDM-10	0-10mm	0.01mm	60mm
INDDM-25	0-25mm	0.01mm	60mm
INDDM-50	0-50mm	0.01mm	60mm



INDD-1 INDDM-10 INDD-2

22 PCS Indicator Point Kits

- Rack & contact point made of hardened stainless steel
- Jeweled movement Lug back
- Come with 22pc indicator point kit: A.G.D. Specifications (4-48 Thread) Assorted points
- Fits most indicators.



Model No.: PK

Digital Indicators

- Super large LCD for easy reading, digit height 12.5mm.
- Novel design, large silvering display window.
- With data output.
- One 1.55V SR44 battery can last about 12 months.
- Functions: manual ON/OFF or auto power off; zero setting at any position; Metric / Inch system conversion at any position.
- Low voltage warning by flashing display.



INDE-1/2

Metric					
Model No.	Range	Resolution	Accuracy	Stem Dia. A	Spindle
INDEM-12	0-12.7mm/0-0.5"	0.01mm	±0.02mm	8	M2.5 X 0.45
INDEMU-12		0.001mm	±0.005mm		
INDEM-25	0-25.4mm/0-1"	0.01mm	±0.03mm	8	M2.5 X 0.45
INDEMU-25		0.001mm	±0.006mm		

Inch					
Model No.	Range	Resolution	Accuracy	Stem Dia. A	Spindle
INDE-1/2	0-.5"/12.7mm	0.0005"	±.001"	3/8"	#4-48μNF
INDEU-1/2		0.00005"	±.00015"		
INDE-1	0-1"/25.4mm	0.0005"	±.001"	3/8"	#4-48μNF
INDEU-1		0.00005"	±.0002"		

Inch Metric Dial Indicator

- Graduation: 0.001"/0.01mm
- Outside is metric inside is inch
- Easy to read inch and metric size on the dial face at the same time

Model No.	Range	Dial Size
INDIM-05	0-0.5"/0-12.7mm	2-3/8"
INDIM-1	0-1"/0-25mm	2-3/8"
INDIM-2	0-2"/0-50mm	3"



INDDMI-25

NEW Digital Dial Indicator



- Features:
- Features 0 reset.
 - Metric/imperial calibrations.
 - Absolute with selectable setting.
 - 360 degree swivelling.
 - Graduation: 0.002mm/0.00005".
 - Button function: ABS Button---Relative and absolute measurement switching/setting. ZERO/ON/OFF Button---ON/OFF and Zeroing at any position. mm/inch Button---Metric/Inch switching. TOL Button---change directions and Presetting/measuring tolerance. RANGE Button---Measure jumping.

Model No.	Measuring Range (mm)
INDES-1/2	0-12.7mm/0-0.5"

Electronic Indicator

- Features:
- Protection level IP54, Criterion DIN40050/IEC529.
 - Large LCD 43X28mm, can be rotated ±170° for easy reading.
 - Digital display and analog display on LCD, 6 analog resolution, automatic switch over. Analog display range: ±20 Graduation.
 - Function: Absolute and incremental measurement conversion; Metric-inch conversion; Tolerance set (permitting classification measurement); Origin data recall for absolute measurement; Measuring direction conversion; Data output.
 - With data output.
 - One CR2032 battery. Power consumption<50 μA. Auto power off.
 - Range: 0-12.7mm/0-0.5"



INDEIPM-1

INDEIPM-3

Inch (Stem Dia.: 3/8")			Metric (Stem Dia.: 8h6)		
Model No.	Resolution	Accuracy	Model No.	Resolution	Accuracy
INDEIP1-1	0.00005"	0.01mm	IDEIPM-1	0.001mm	0.01mm
Analog resolution: 0.00005"; 0.0001"; 0.0005"			Analog resolution: 0.001; 0.002; 0.01; 0.001"; 0.005"; 0.01"; 0.5"		
INDEIP1-2	0.0002"	0.02mm	INDEIPM-2	0.005mm	0.02mm
Analog resolution: 0.0002"; 0.001"; 0.002"; 0.01"; 0.02"; 0.05"			Analog resolution: 0.005; 0.01; 0.02; 0.05mm		

Dial Test Indicator

- Includes 2 dovetail clamps (1/4 & 3/8")-(metric φ6mm and 8mm)
- 180° Swivelling, two directional function contact point with automatic reversal
- Carbide contact mounted .080"ball dia
- Dial: 40mm/1.58"
- Shock-proof, with 7 jewels

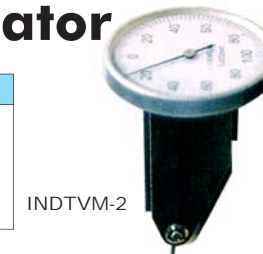
Model No.	Range	Graduation
INDT-3	0-0.03"	0.0005"
INDT-1/8	0-0.008"	0.0001"
INDTM-8	0-0.8mm	0.01mm
INDTM-2	0-0.2mm	0.002mm



INDT-3

Vertical Style Dial Test Indicator

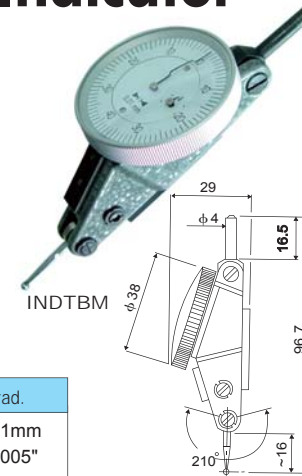
Model No.	Range	Graduation
INDTV-3	0-0.03"	0.0005"
INDTV-1/8	0-0.008"	0.0001"
INDTVM-8	0-0.8mm	0.01mm
INDTVM-2	0-0.2mm	0.002mm



INDTVM-2

Dial Test Indicator

- Large measuring range. Easy to read with small dial to indicate the number of revolution.
- Measurement for both clockwise and anticlockwise. The pointer changes direction automatically while the measuring head moves forward or backward.
- With the gradient of 12° of the dial, it can supply exact reading.
- The monoenclosure can ensure the strength of its structure and the airtightness.



INDTBM

Model No.	Range	Grad.
INDTBM	-1.6~+1.6mm	0.01mm
INDTB	-0.06~+0.06"	0.0005"

Inch-metric Dial Test Indicator

- Graduation: 0.0005"/0.01mm

Model No.	Measuring Range	Outer Ring Diameter
INDTIM	0-0.03"/0-0.2mm	φ1.58"/40mm
INDTMI	0-0.2mm/0-0.03"	



INDTMI

Digital Test Indicator

- Manual power on/off
- Zero setting at any position
- Metric/Inch system conversion at any position
- May be used to determine if the measured item's dimension is within the predetermined tolerance of the indicator

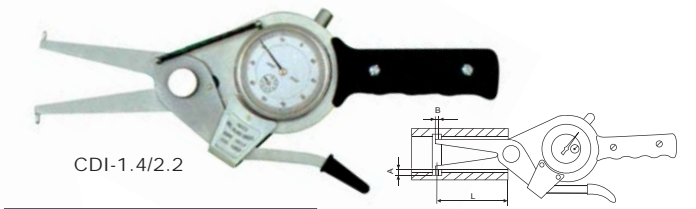
Model No.	Range mm/in	Resolution mm/in	Accuracy mm/in
INDTE	±0.5/0.02"	0.01/0.0005"	±0.0008



INDTE

Inside Dial Caliper Gauge

- This inside dial caliper gage is attachment to the 6-jewel shockproof dial indicator and used for measuring inside diameter, ring groove bottom diameter and inside step diameter of holes of the workpieces.



CDI-1.4/2.2

Model No.	Range (in)	A (in)	B (in)	L (in)	Model No.	Range (mm)	A (mm)	B (mm)	L (mm)
Grad.(in) 0.001					Grad.(mm) 0.01				
CDI-1.4B	0.6-1.4	0.118	0.118	1.9	CDIM-15/35	15-35	3	3	50
CDI-2.2B	1.4-2.2	0.236	0.118	3.1	CDIM-35/55	35-55	6	3	80
CDI-3.0B	2.2-3.0	0.315	0.118	3.1	CDIM-55/75	55-75	8	3	100
CDI-3.8B	3.0-3.8	0.315	0.118	3.9	CDIM-75/95	75-95	8	3	100
					CDIM-95/115	95-115	10	3.20	150
					CDIM-115/135	115-135	10	3.20	150

Outside Dial Caliper Gauge

- This outside dial caliper gage is attachment to the 6-jewel shockproof dial indicator and used for measuring outside diameter, ring groove bottom diameter and hard to reach dimensions.



CDO-0.8/1.6

Model No.	Range (in)	A (in)	B (in)	L (in)	Model No.	Range (mm)	A (mm)	B (mm)	L (mm)
Grad.(in) 0.001					Grad.(mm) 0.01				
CDO-0.8B	0-0.8	0.236	0.118	2.3	CDOM-0/20	0-20	6	3	60
CDO-1.6B	0.8-1.6	0.236	0.118	2.3	CDOM-20/40	20-40	6	3	60
CDO-2.4B	1.6-2.4	0.236	0.118	2.1	CDOM-40/60	40-60	6	3	55
CDO-3.2B	2.4-3.2	0.236	0.118	2.1	CDOM-60/80	60-80	6	3	55
CDO-4.0B	3.2-4.0	0.236	0.118	2.1	CDOM-80/100	80-100	6	3	55

Dial Bore Gauge Sets

- Furnished with interchangeable anvils and necessary accessories to perform close tolerance ID measurements
- The AGD series 2 Dial Indicator furnished in each kit is a rugged, top-quality unit
- Complete with Plastic case



DBG5-2/6

Inch Size, Grad:0.0005"			Metric Size, Grad. 0.01mm		
Model No.	Range(in)	Depth(in)	Model No.	Range(in)	Depth(in)
DBG5-24/4	0.24-0.4	1.57	DBG5-2/6	2-6	6
DBG5-4/7	0.4-0.7	4	DBG5-6/10	6-10	16
DBG5-7/15	0.7-1.5	5	DBG5-10/16	10-16	16
DBG5-14/24	1.4-2.4	6			

Metric Size, Grad. 0.01mm					
Model No.	Range(mm)	Depth(mm)	Model No.	Range(mm)	Depth(mm)
DBGM1-6/10	6-10	40	DBGM1-50/160	50-160	150
DBGM1-10/18	10-18	100	DBGM1-160/250	160-250	400
DBGM1-18/35	18-35	125			