

μTek Measuring Instruments Mfg. Co.

(Manufacturers of Precision measuring Instruments and Gauges)

Promoted By,

Reliance Calibration Laboratory,

Pune :411041

64000725,9422028976

Website: www.reliancecalibration.com

Email: Calibration@reliancecalibration.com



Item	SPEC	Resolution	Accuracy(Tolerance Range)
ADC100-100	0-100mm/0-4 "	0.01mm/0.0005 "	0.02mm/0.001 "
ADC100-150	0-150mm/0-6"	0.01mm/0.0005"	0.02mm/0.001 "
ADC100-200	0-200mm/0-8"	0.01mm/0.0005"	0.02mm/0.001 "
ADC100-300	0-300mm/0-12"	0.01mm/0.0005"	0.03mm/0.0015 "

Feature :

1. ABSOLUTE digital caliper belongs to new generation digital caliper. The digital caliper can trace the absolute origin we set before continuously. When you power on the digital caliper, the LCD always display the slider position, you can measure at any moment. No response speed limit and no need to set zero often because we take the ABSOLUTE Encoder technology.
2. Higher accuracy
3. Higher reliability
4. Longer battery life
5. 3V Lithium battery, battery life > 1 year
6. SPC data output



Item	SPEC	Resolution	Accuracy(Tolerance Range)
ADS100-150C	0-150mm/0-6"	0.01mm/0.0005"	0.02mm/0.001 "
ADS100-200C	0-200mm/0-8"	0.01mm/0.0005"	0.02mm/0.001 "
ADS100-300 C	0-300mm/0-12"	0.01mm/0.0005"	0.03mm/0.0015 "

Feature :

1. ABSOLUTE digital caliper belongs to new generation digital caliper. The digital caliper can trace the absolute origin we set before continuously. When you power on the digital caliper, the LCD always display the slider position, you can measure at any moment. No response speed limit and no need to set zero often

because we take the ABSOLUTE Encoder technology.

2. Higher accuracy
3. Higher reliability
4. Longer battery life
5. 3V Lithium battery, battery life > 1 year
6. SPC data output



Item	SPEC	Resolution	Accuracy(Tolerance Range)
ADH650-300	0-300mm/0-12 "	0.01mm/0.0005 "	0.03mm/0.001 "
ADH 650-600	0-600mm/0-24 "	0.01mm/0.0005 "	0.05mm/0.002 "

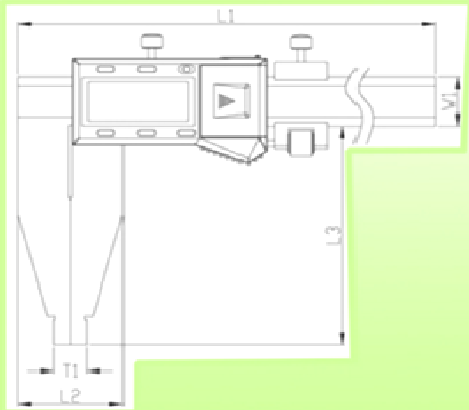


Item	SPEC	Resolution	Accuracy(Tolerance Range)	Repeatability
ADI 910-12	0-12.5mm/0-0.5.	0.001mm/0.00005 "	0.004mm/0.00016 "	0.001mm/0.00005 "
ADI 910-25	0-25.4mm/0-1.	0.001mm/0.00005 "	0.004mm/0.00016 "	0.001mm/0.00005 "
ADI 910-50	0-50.8mm/0-2.	0.001mm/0.00005 "	0.005mm/0.00020 "	0.001mm/0.00005 "



Digital Thickness Gauge

Code	Range /L.C.	Accuracy
ADG 001-12.5	0-12.7mm/0.001mm	0.005mm
ADG01-12.5	0-12.7mm/0.01mm	0.020mm



	L1	L2	L3	W1
0~300mm (0~12")	445	40	90	20
0~600mm (0~24")	770	44	100	24
0~1000mm (0~40")	1210	46	125	30

Item	SPEC	Resolution	Accuracy(Tolerance Range)
CDA920-600	0-600mm/0-24 "	0.01mm/0.0005 "	0.05mm/0.002 "
CDA930-1000	0-1000mm/0-40 "	0.01mm/0.0005 "	0.06mm/0.0025 "



Item	SPEC	Resolution	Accuracy(Tolerance Range)
DM10-25	0-25mm/0-1 "	0.001mm/0.00005 "	0.003mm/0.00015 "
MD10-50	25-50mm/1-2 "	0.001mm/0.00005 "	0.003mm/0.00015 "
MD10-75	50-75mm/2-3 "	0.001mm/0.00005 "	0.004mm/0.0002 "
MD10-100	75-100mm/3-4 "	0.001mm/0.00005 "	0.004mm/0.0002 "
MD10-125	100-125mm/4-5 "	0.001mm/0.00005 "	0.005mm/0.0002 "
MD10-150	125-150mm/5-6 "	0.001mm/0.00005 "	0.005mm/0.0002 "