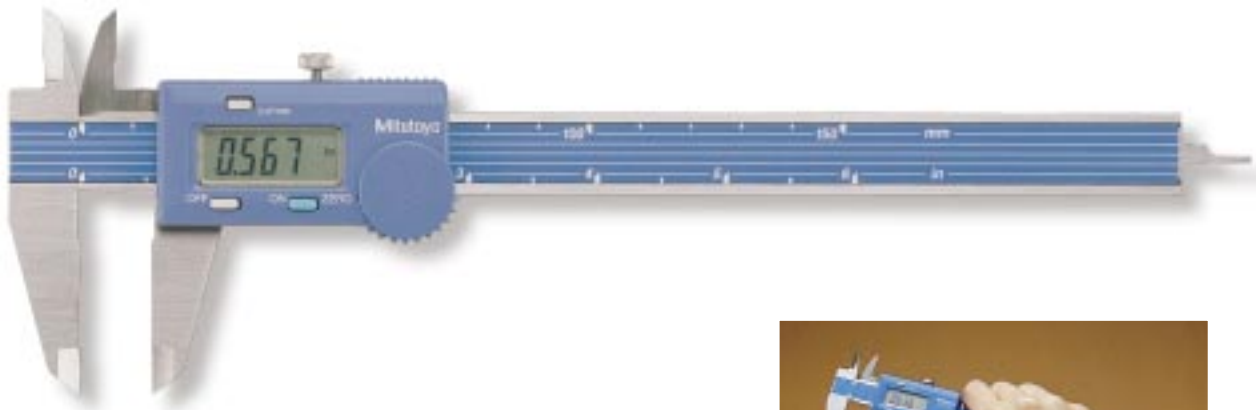


PRODUCT INNOVATIONS



Digimatic Caliper



Experience the Digimatic difference.

MyCal Lite is an innovative Digimatic Caliper which is economically priced to allow everyone to benefit from the advantages of modern digital gages. Large LCD digits ensure error free reading in either inch or mm mode. Additionally, the zero point can be set anywhere to allow quick comparison measurements.

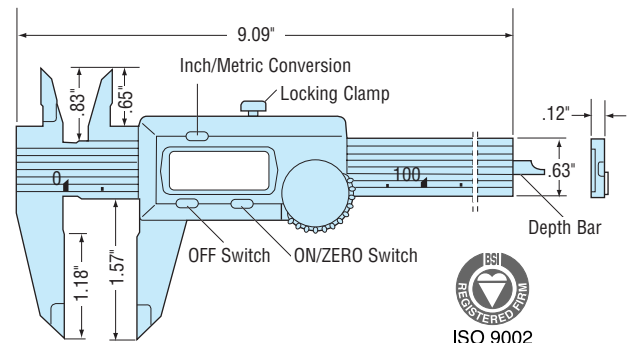


Specifications

Code No.	700-113	700-123
Measuring Range	0 to 6" (0 to 150mm)	0 to 8" (0 to 200mm)
LCD Resolution	.001" (0.1mm)	
Accuracy (20°C)	±.005" (±0.2mm)	
Response Speed	63"/s (1,600mm/s)	
Battery	Silver oxide cell SR-44 (1 pc.) #541980	
Battery Life	Approx.: two years (under normal use)	
Display	LCD 4-digit (-) sign. Character height: .295"	
Alarm	Battery voltage low. Over speed.	
Remarks	Without SPC output. With Depth Bar.	

U.S. Patent 4,743,902

Accuracy ±.005"





Digimatic Caliper



MyCal Lite offers accuracy that is sufficient for most measuring applications.



MyCal Lite is easy-to-use and ideal for home and hobbies.

- Coordinate Measuring Machines
- Vision Measuring Systems
- Surface, Form and Contour Measurement
- Optical Measuring
- Sensor Systems
- Hardness Measuring
- Digital Scale and DRO Systems
- Small Tool Instruments and Data Management

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Mitutoyo
Precision is our Profession

Note: All information regarding our products, and in particular the illustrations, drawings, dimensional and performance data contained in this pamphlet, as well as other technical data are to be regarded as approximate average values. We therefore reserve the right to make illustrations of the responding designs, dimensions and weights. The stated standards, similar technical regulations, descriptions and illustrations of the products were valid at the time of printing. In addition, the latest applicable version of our General Trading Conditions will apply. Only quotations submitted by ourselves may be regarded as definitive.