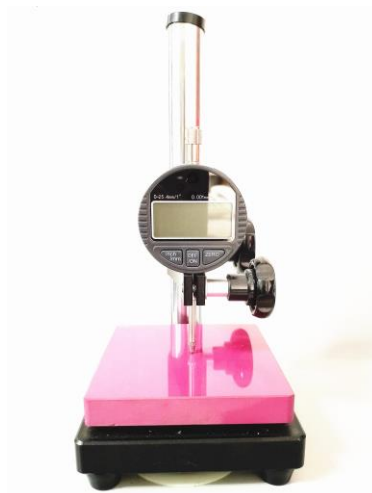


ECO INSTRUMENT (NS0081046-M)

Digital Thickness Gauge with Ceramic Stand



This Digital Indicator is used to accurately measure small linear distances in mechanical and industrial processes without reading errors. The tool can check the tolerance level when inspecting process of machine part. This is an ideal tool for mechanical, industrial processes and laboratory use.

Model	EI-TS3C		EI-TS2C	
Measuring range	0-12mm	0-25mm	0-12mm	0-25mm
Resolution	0.001mm		0.01mm	
Contact foot	Ø5mm, Ø6mm, Ø10mm, Ø 15mm, Ø20mm or Ø30mm			
Ceramic size	100 x 10mm			
Measurement units	Switchable between mm and inch			
Installation pole	Ø8mm			
Dimension	110 x 180 x 260mm			
Weight	Approx. 1.5kg			

Operation

Press the [ON/OFF] Button to turn on power.

Verify that the Contact Points are touching, and then press the [ZERO] Button. LCD Display will read 0.00mm.

Lift up handle to open the Gauge, and insert the part to be measured between the Contact Points. Release the handle and the LCD will display the measurement.

By pressing [ZERO] with a reference piece between Contact Points, comparison measurements can also be made.

Press [HOLD] to fix the value on the display, press a second time to release

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