

ULTRASONIC DIGITAL THICKNESS GAUGE

Model: *indi* 6159

Suitable for measuring thickness of Pipes, Rods, Plates, etc. of material like steel, cast iron, aluminium, red copper, brass, zinc, quartz glass, polyethylene, PVC, gray cast iron, nodular cast iron, etc.

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Display	4 Digit 10mm LCD
Thickness Range	1.5 - 200mm (45mm Steel)
Accuracy	±(1.0%+0.2mm),
Resolution	0.1 mm
Sensor Type	Ultrasonic, 5 MHz
Sensitivity	High power of emission & broadband of
	receiving sensitivity
Unit Selection	mm & inch Swichable
Material Type	11 types of material
Material Selection	By Switch
Sensor Head	8mm Diameter x 28mm (34" Sensor Cord
	Length)
Calibration Block	Provided
Accessories	Carrying case, Oil Sachet
Aux. Supply	4 x 1.5V AA Size Battery
Cabinet Size	161 X 69 X 32mm ABS Plastic



ULTRASONIC DIGITAL THICKNESS GAUGE

Suitable for measuring thickness of Pipes, Rods, Plates, etc. of material like steel, cast iron, aluminium, red copper, brass, zinc, quartz glass, polyethylene, PVC, gray cast iron, nodular cast iron, etc.

Specification:	
Display	4 Digit Large LCD
Thickness Range	1.2 - 200mm (45mm Steel) / 0.04 – 7.87 inch
Accuracy	±(0.5%+0.1mm),
Resolution	0.1 mm / 0.001 inch
Sensor Type	Ultrasonic, 5 MHz
Sensitivity	High power of emission & broadband of
	receiving sensitivity
Unit Selection	mm & inch Swichable
Material Type	11 types of material & 500 ~ 9000m/s velocity
Material Selection	By Switch
Sensor Head	8mm Diameter x 28mm (34" Sensor Cord
	Length)
RS 232 Output	Provided
Software & Cable	Optional
Calibration Block	Provided
Accessories	Carrying case, Oil Sachet
Aux. Supply	4 x 1.5V AAA Size Battery
Cabinet Size	120 X 62 X 30mm ABS Plastic

RS 232

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Output



SOURCE I INSTRUMENTS

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3 YEAR* REPLACEMENT **WARRANTY**