



Features

- Especially suitable for testing thin workpieces while keeping high accuracy
- I-E testing mode and E-E testing mode
- Sound velocity calibration and single point calibration
- Sound alarm and differential mode are available
- Free conversion between metric and imperial
- Up to 500 data can be stored, reviewed and deleted
- Backlight and adjustable contrast
- Result can be print out and transfer to PC

TIME[®] 2170

ULTRASONIC THICKNESS GAUGE

Standard Delivery

- Main unit 1
- Transducer 15Pø6 1
- Screw driver 1
- Protection sheath for main unit 1
- Connecting protection sheath 1
- Cover protection sheath 1
- AA battery 1.5V 2
- Couplant 1
- TIME certificate 1
- Warranty card 1
- Instruction manual 1

Optional Accessory

- Communication cable

Technical Specification

Measuring range	0.15~20mm
Display resolution	0.001 mm and 0.01 mm selectable
Sound velocity range	1000m/s~9999m/s
Power	AA batteries 1.5V(2 pcs)
Operating temperature	0~40°C
Dimension (mm)	152× 74× 35
Weight (g)	220