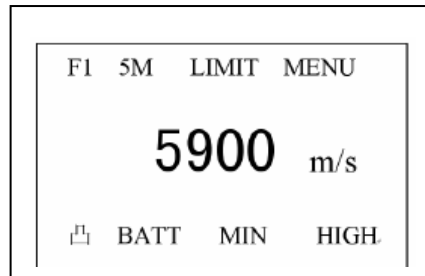


Ultrasonic Thickness Gauge TT340



- Easy to use handheld thickness gauge
- Suitable for casting material and most metallic and non-metallic materials
- Display current thickness or minimum thickness (menu selectable)
- Memory for 500 stored values
- Two point calibration
- Display in mm or inch
- LCD display with adjustable backlight
- Low battery indicator



Technical Specifications

Measuring range (Steel)	5.0mm~40.0mm (cast iron)
	5.0mm~300.0mm (steel)
Operating temperature	-10 ~ +60
Lower limit steel pipes	20mm × 3.0mm
Display resolution (selectable)	0.1mm/0.01inch
Measuring accuracy	±1% thickness +0.1mm
Sound velocity	1000m/s~9999m/s
Power supply	1.5V AA batteries (2pcs)
Battery life	100 hours without backlight
Dimensions	152mm×74mm×35mm
Weight	370g

Standard delivery

- Main unit 1
- Transducer 5P 10(5MHz) 1
- Transducer TSTU32 1
- Rubber jacket 1
- Ultrasonic coupling 1
- Batteries AA 1.5V 2
- Screwdriver 1
- Instruction manual 1
- TIME certificate 1
- Warranty card 1
- Carrying case 1

Optional accessories

None

Transducer specification

Transducer	Measuring range	Contact area diameter	Frequency (MHz)	Operating temp.
5Pφ10	1.2mm-225.0mm(steel)	10mm	5 MHz	-10 ~ +60
TSTU32	5.0~300.0mm(Steel)	22mm	2MHz	-10 ~+60