

Uee Series -Ultrasonic Thickness Gauge Uee930



WARRANTY
3 YEARS



USB



Software



LCD

Functions & Features

- High quality and precision
- with 2 probes (Standard probe and Angle probe)
- Integrated with a 4mm calibration block.
- Two display units: mm and inch.
- With coupling state indication.
- Measuring sound velocity: according to the known thickness of the object, sound velocity of it can be measured directly.
- Software for PC connection and data transmission, analysis.
- 3 years warranty and life-long services

Measuring Materials

- Adapted to all kinds of materials which are good conductor of ultrasonic wave, such as metals(steel, cast iron, aluminum, copper and etc), plastic, ceramics, composites, epoxies, glass and etc.

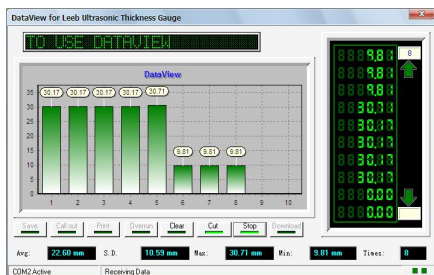
Technical Parameters

Model	Uee930
Measuring range(mm)	0.75~350 (depend on probes)
Resolution(mm)	0.01
Accuracy(mm)	$\pm(0.5\%H+0.01)$ H refers to the thickness of testing piece
Velocity range(m/s)	1000~9999
Velocity measurement	√
Storage	2000 Groups
Shell	Plastic
Operating Temperature	-10°C~60°C
Dampness	20%~90%
Dimensions(mm)	163*78*33mm
Power supply	2* AA
Weight (g)	200g

Standard Configuration

Name	Quantity	Name	Quantity
Main unit	1	Coupling agent	1
Standard probe(5P Ø10)	1	PC software	1
Angle probe (90°, 5P Ø10)	1	AA alkaline battery	2
Users' Manual	1	Packing list	1
Qualified Certificate	1	Warranty card	1

Pictures



Software



New Design



Water-proof Box