



Ultrasonic Thickness Gauge GM130

Ultrasonic Thickness Gauge GM100

Measuring Range	GM100: 1.2~220mm(Steel) GM130: 1.0~300mm(Steel)
Accuracy	$\pm(1\%H+0.1)\text{mm}$
Resolution	GM100: 0.1mm; GM130: 0.01mm
Sound Velocity Range	1000~9999m/s
Working Frequency	5MHz
Minimum Limit for Tube Measuring	GM100: $\Phi 20 \times 3\text{mm}$ (Steel) GM130: $\Phi 10\text{mm}$ probe: $\Phi 20 \times 3\text{mm}$ (Steel) $\Phi 6\text{mm}$ probe: $\Phi 12 \times 2\text{mm}$ (Steel)
Auto Calibration to Assure the Accuracy	✓
Data Store/ Recall/ Delete Function	✓
Sound Velocity Measurement	✓
Low Battery Indication	✓
Auto Power Off	✓
LCD Backlight Display	✓
Unit Size	80*38*150mm
Standard Quantity Per Carton	12PCS
Standard Carton Size	51.7*40.5*32CM
Standard Carton Gross Weight	GM100: 14.7KG; GM130: 15.1KG
Power Supply	3*1.5V AAA Batteries