

G-SUN ultrasonic thickness gauge GS-GM130



Specification:

- *Measuring range: 1.0~300mm (Steel)
- *Accuracy: $\pm(1\%H+0.1)$ mm
- *Resolution: 0.01mm
- *Sound velocity range: 1000~9999m/s
- *Working frequency: 5MHz
- *Minimum limit for tube measuring:
Φ10mm probe: Φ20*3mm (Steel)
Φ6mm probe: Φ12*2mm (Steel)
- *Packing Method: Gift box + PP box
- *Power supply: 3pcs*1.5V AAA alkaline batteries
- *Dimension: 70*145*28mm
- *Weight: 210g

Features:

- *Auto calibration to assure the accuracy
- *Auto linear compensation: this advanced software program enhances the precision by correcting the non-linear accuracy of transducer.
- *Data store/ Data recall/ Data delete function
- *Sound velocity measurement
- *Metric/Imperial unit selection

*Low battery indication

*Auto power off

*LCD backlight display

Packing List:

1 x ultrasonic thickness gauge

1 x User manual

3 x 1.5V AAA alkaline batteries

1 x Gift box