



## Ultrasonic Thickness Gauge GM130



### Ultrasonic Thickness Gauge GM130

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)

Auto calibration to assure the accuracy

Data store/ Data recall/ Data delete function

Auto linear compensation: this advanced software program enhances the precision by correcting the non-linear accuracy of transducer.

Sound velocity measurement

Metric/Imperial unit selection

Low battery indication

Auto power off

LCD backlight display

Warranty: 12months

Packing Method: Gift box + PP box

Power supply: 3pcs\*1.5V AAA alkaline batteries

Weight: 210g

Dimension: 70\*145\*28mm

### B.N.C. TOOLING Co.,Ltd.

83/22 Moo2, Bangchang Khongsamva, Bangkok 10510

Tel. 02-9188020 Fax 02 -9188021 Website <http://www.bnctooling.com>

E-mail : [bnctooling@hotmail.com](mailto:bnctooling@hotmail.com) / [sales@bnctooling.com](mailto:sales@bnctooling.com)