

Ultrasonic Thickness Gauge



This ultrasonic thickness gauge is an intelligent handheld product, which adopts ultrasonic measuring principle, and is controlled by micro processor, provides quick and precise measurement of thickness for most of industrial material.

This unit is widely used in various precise measurement for different hardware / parts in industrial realm; one of its important applications is to monitor the level of during operation of various and pressure container.

Diffusely applied in manufacture fields, metal processing, and commercial inspection. The material that conduct and reflect constant sonic velocity, this product is to be applicable to used.

Technical indicators	GM100	GM130
Measuring range	1.2~220mm(steel)	1.0~300mm(steel)
Resolution	0.1mm	0.01mm
Pipe measurement limit	φ20*3mm(steel)	φ10mm(probe): φ20*3mm(steel) φ6mm(probe): φ12*2mm(steel)
Precision	± (1%H+0.1) mm	
Sound velocity range	1000~9999m/s	
Working frequency	5MHz	
Peculiarity		
Automatic proofreading zero	√	√
Data storage/deleted	√	√
Measure the speed of sound	√	√
LCD backlight shows	√	√
Low electricity prompt	√	√
Auto power-off	√	√
Conventional		
Power supply	3*1.5V AAA	3*1.5V AAA
Product size	146*29*72mm	146*29*72mm
Product weight	254.2g(+batteries)	254.2g(+batteries)



GM100



GM130

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