



MODEL : WT100A
WT130A

Ultrasonic Thickness Gauge



Version : WT100A/WT130A-EN-00

4、 Technical parameters

	WT100	WT130
Measuring range	1.00~225.0mm	1.00~300.0mm
Data storage	500	1500
Probe selection	×	√
Operation frequency	5MHz	5MHz/2.5MHz
Measurement error	± (0.5%H+0.05) mm	
Lower limit of pipe measurement	Φ20x3mm (steel)	
Adjustment range of sound speed	1000~9999m/s	
Temperature range of operation	0~40°C	
Battery	3 Ni-MH rechargeable batteries of 1.2V	
USB charging	5V 1A	
Dimensions	65x146x30mm	
Weight	130G	

	WT100	WT130
Probe	Measurement parameters	Measurement parameters
5Md10	1.0~225.0mm	1.0~300.0mm
5Md6	×	1.0~100.0mm
2. 5M	×	1.2~300.0mm
High temperature	×	1.2~300.0mm