

ENVIRONMENTAL METERS ULTRASONIC THICKNESS GAUGE **VA8041**



The ultrasonic thickness gauge has been designed to measure the material thickness that callipers can't measure, such as boiler, pressure vessels, armor of tank, ship hulls, glass wall, tubes and so on.

FEATURES

- 4 Digits LCD Display
- Measurement Range: 1.2~225mm)steel*
- Pipe Measures: Min. Dia. 20*3mm)steel*
- Back Light

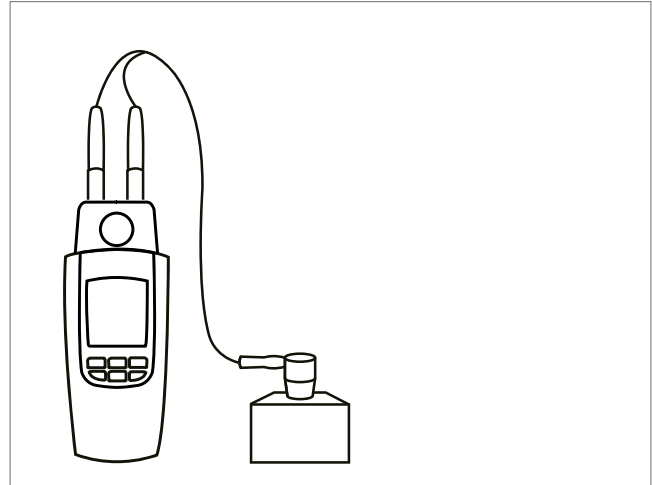
SPECIFICATIONS

See the tables below for product specifications.

Product Specifications	
Ultrasonic Frequency	5MHz
Velocity	1000~9999 m/ s
Response Time	0.6s
Operating Temperature	-10°C~50°C
Operating Humidity	10~90%RH

* Subject to change without notification.

MAIN APPLICATIONS



CONTENTS

 Accessories	L164 xW58 x D29mm L6.5"x W2.3"x D1.1" 204g/ 0.45lb	 Battery 1.5V AAA x 3
	Test Leads Protective Carry Case Coupling Paste Wrist String Battery	
	 User Manual	

PACKAGING INFORMATION

 Color Box L 214 X W 50 X H 230mm	
 Carton Box 44.5 X 40 X 30cm	 X 20Pcs