

Product Name :
Rebar Film Button Locator

Product Code :
TEST5162RFQLAB-0003



Description :

Rebar Film Button Locator

Technical Specification :

Rebar locator is designed to determine the location, distribution, direction, and diameter of rebar and thickness of concrete, covering almost all concrete structure projects such as bridges, tunnels, walls, etc.

Thickness measuring range: Small range: 2~100mm

Large range: 2~200mm

Power supply: Built-in lithium battery

Continuous operating time: ?10hours

Whole dimension: 241x94x119mm

Display screen: 320x240 half-transparent and half-reflecting color display screen

Storage capacity: Up to 3,584 objects

Operating mode: Film button

Communication interface: USB transmission interface and Bluetooth transmission interface

We are a leading manufacturers of Rebar Film Button Locator testing equipment for a range of industries, including materials science testing lab. We offer full range of Rebar Film Button Locator testing equipment, including Rebar Film Button Locator testing kit, Rebar Film Button Locator testing machine, Rebar Film Button Locator testing tools, Rebar Film Button Locator test equipment, Rebar Film Button Locator test machines, Rebar Film Button Locator for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Rebar Film Button Locator testing equipment that helps customers build better, safer, and more sustainable infrastructure.



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