

**Product Name :**  
Rebar Corrosion Data Analysis Detector

**Product Code :**  
TEST5163RFQLAB-0001



**Description :**

Rebar Corrosion Data Analysis Detector for Testing Lab Equipment Tender Suppliers India

**Technical Specification :**

Rebar corrosion detection is a non-destructive testing instrument that measures rebar corrosion in the concrete structure.

This rebar corrosion detector uses electrochemistry method to support corrosion detection, data analysis, storage and output.

Potential electrode:  $\varnothing 37 \times 127 \text{mm}$

Electrode weight: 200g

Power supply: Alkaline cell X 6

Potential measurement range:  $\pm 1999 \text{mV}$

Test accuracy: 1mV

Distance of test point: 0~1000mm

Data storage capacity: 50000 test points, 5000 test areas

Usage temperature range:  $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$

Main unit

Signal transmission line

Lateral device

USB data line

Clamp

Manual

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## Software

We are a leading manufacturers of Rebar Corrosion Data Analysis Detector testing equipment for a range of industries, including materials science testing lab. We offer full range of Rebar Corrosion Data Analysis Detector testing equipment, including Rebar Corrosion Data Analysis Detector testing kit, Rebar Corrosion Data Analysis Detector testing machine, Rebar Corrosion Data Analysis Detector testing tools, Rebar Corrosion Data Analysis Detector test equipment, Rebar Corrosion Data Analysis Detector test machines, Rebar Corrosion Data Analysis Detector 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 Corrosion Data Analysis Detector testing equipment that helps customers build better, safer, and more sustainable infrastructure.



## Testing lab instruments India