

Product Name :
Rebar Corrosion Electrode Detector**Product Code :**
CHINAELABC526002**Description :**

Rebar Corrosion Electrode Detector

Technical Specification :

By using the electrode polarization theory, rebar corrosion detector tests the potential of concrete surfaces through reference electrode, and determines the level of rebar corrosion with the commonly used natural potential method.

Measuring range: $\pm 1000\text{mV}$ Accuracy: 0.1mV Power: Built-in chargeable lithium battery, standby time >40 hours

Data storage: 234 points

Screen: $160 \times 128\text{mm}$ LCDElectrode size: $\varnothing 30 \times 180\text{mm}$ Test area: 234m^2