

Product Name :
Electrical Density Gauge 30cm

Product Code :
TEST5172RFQLAB-0002



Description :

Electrical Density Gauge 30cm for Testing Lab Equipment Tender Suppliers India

Technical Specification :

The soil density gauge is used to measure the physical properties of subgrade and foundation compacted soil. It is a battery-powered portable instrument that can be used anywhere in the world without problems related to nuclear safety.

The dry or wet density, water content, and percentage of compaction can be measured and displayed on site.

Dry density accuracy: Within 3% of the standard test

Typical soil compaction range: standard compaction soil field range

Moisture content accuracy: Within 2% of the standard test

Measuring depth: 30cm

Operating ambient temperature: -10-50°C

Operating Humidity: 0-90%

Power: 12V, lithium battery

Battery life: fully charged for about 8 hours

GPS Accuracy: 3M

We are a leading manufacturers of Electrical Density Gauge 30cm testing equipment for a range of industries, including materials science testing lab. We offer full range of Electrical Density Gauge 30cm testing equipment, including Electrical Density Gauge 30cm testing kit, Electrical Density Gauge 30cm testing machine, Electrical Density Gauge 30cm testing tools, Electrical Density Gauge 30cm test equipment, Electrical Density Gauge 30cm test machines, Electrical Density Gauge 30cm 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 Electrical Density Gauge 30cm testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India