

Product Name :
CBR Soil Compactor

Product Code :
TEST5167RFQLAB-0001



Description :

CBR Soil Compactor for Testing Lab Equipment Tender Suppliers India

Technical Specification :

The compactor is suitable for the foundation engineering construction such as water conservancy dam, traffic, railway, airport and buildings etc.. With standard compaction method to determine the relationship between density and water ratio so as to confirm the dry density and moisture content of soil.

Hammer: 2.5kg / Ø50mm, Ø51mm

4.5kg / Ø50mm, Ø51mm

drop: adjustable either 300mm, 305mm, 400mm, 457mm

Mold dimension: Ø100 × 127mm, Ø102 × 116mm,

Ø152 × 116mm, Ø152 × 120mm,

Ø152 × 166mm, Ø152 × 170mm

Power supply: 220V±10%, 50Hz

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



Testing lab instruments India