

Product Name :
Laboratory CBR Loading Machine

Product Code :
TEST5166RFQLAB-0001



Description :

Laboratory CBR Loading Machine for Testing Lab Equipment Tender Suppliers India

Technical Specification :

CBR Test Apparatus is suitable for test of soils and mix materials (the grain size of the soil is less than 40mm) compacted with CBR mold so as to confirm the bearing loading ability of pavement, roadbed, subcrust as well as material layer of the roadbed to be designed.

It consists of a twin column frame, proving ring, penetration bar, loading plate, micrometer, measuring device for swell increment etc. and easy to operate.

Capacity: 30kN, 50kN (selectable)

Load speed: 1.0mm/min.

Penetrating bar: Ø50mm x 100mm

Platen size: Ø170mm

Platen travel: 50mm

Mold: Ø152mm x 170mm

We are a leading manufacturers of Laboratory CBR Loading Machine testing equipment for a range of industries, including materials science testing lab. We offer full range of Laboratory CBR Loading Machine testing equipment, including Laboratory CBR Loading Machine testing kit, Laboratory CBR Loading Machine testing machine, Laboratory CBR Loading Machine testing tools, Laboratory CBR Loading Machine test equipment, Laboratory CBR Loading Machine test machines, Laboratory CBR Loading Machine 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 Laboratory CBR Loading Machine testing equipment that helps

customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India