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Product Name:

Product Code: TEST5172RFQLAB-0004



Description:

Bearing Plate test Apparatus

Technical Specification:

Plate bearing test is used in earthworks and soil foundations to evaluate the composition and consequent deformability of the soil.

This gives an indication of the total load capacity of the soil under test.

Also used in road construction engineering.

Technical Parameters

Loading plate diameter: 300mm Lifting jack loading range: 0 ~ 32T

Lifting jack stroke: 120mm

Measuring bridge span: 3000mm Manual oil pump rated pressure: 70Mpa

Stress test range: 0 ~ 60Mpa

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

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