

Product Name :
Bituminous Mixtures Bending Beam Creeping Apparatus

Product Code :
TEST5124RFQLAB-0002



Description :

Bituminous Mixtures Bending Beam Creeping Apparatus for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Bending beam rheometer is used to evaluate the deformation performance of bituminous mixtures at a specified temperature.

Technical Parameters

Loading capacity: 0~300N

Loading measuring error: ± 0.1 N

Measuring range: 0mm~20mm (mid-span deflection)

Measuring bias: ± 0.01 mm

Temperature control range: -20~60

Temperature control bias: ± 0.1

Motor power: 90W

Compressor power: 1kW

Heating power: 2kW

Pump power: 45W

Communication port: RS232

Power supply: AC (220 \pm 10%)V, 50Hz

Total consumption power: 3.2kW

We are a leading manufacturers of Bituminous Mixtures Bending Beam Creeping Apparatus testing equipment for a range of industries, including materials science testing lab. We offer full range of Bituminous Mixtures

Bending Beam Creeping Apparatus testing equipment, including Bituminous Mixtures Bending Beam Creeping Apparatus testing kit, Bituminous Mixtures Bending Beam Creeping Apparatus testing machine, Bituminous Mixtures Bending Beam Creeping Apparatus testing tools, Bituminous Mixtures Bending Beam Creeping Apparatus test equipment, Bituminous Mixtures Bending Beam Creeping Apparatus test machines, Bituminous Mixtures Bending Beam Creeping 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 Bituminous Mixtures Bending Beam Creeping Apparatus testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India