

Product Name :
Flexure Testing Machine Motorised 4kN capacity

Product Code :
TEST5057RFQLAB-0009



Description :

Flexure Testing Machine Motorised 4kN capacity

Technical Specification :

For carrying out transverse strength tests on 40 mm x 40 mm x 160 mm mortar prisms. The equipment consists of motorised load frame with a constant rate of strain to load the specimen at the rate of 5 ± 1 kg/sec. A 4 kN proving ring is provided for measuring the applied force. The flexure test attachment consists of two supporting rollers spanned 100 mm apart, one of the rollers being self seating. The third loading roller, also of 10 mm dia, is placed in the centre of two. All the three rollers are assembled over a base plate having two vertical side (guide) plates. A special loading adaptor is provided to be screwed at the lower side of the proving ring which sits over the loading roller. Suitable for operation on 220 V, 50 Hz, single phase supply.

We are a leading manufacturers of Flexure Testing Machine Motorised 4kN capacity testing equipment for a range of industries, including materials science testing lab. We offer full range of Flexure Testing Machine Motorised 4kN capacity testing equipment, including Flexure Testing Machine Motorised 4kN capacity testing kit, Flexure Testing Machine Motorised 4kN capacity testing machine, Flexure Testing Machine Motorised 4kN capacity testing tools, Flexure Testing Machine Motorised 4kN capacity test equipment, Flexure Testing Machine Motorised 4kN capacity test machines, Flexure Testing Machine Motorised 4kN capacity 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 Flexure Testing Machine Motorised 4kN capacity testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India