

Product Name :
Elastic Modulus Meter on Concrete Compressometer

Product Code :
TEST5131RFQLAB-0003



Description :

Elastic Modulus Meter on Concrete Compressometer for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Compressometers are used to determine the strain and deformation characteristics of concrete specimens. Our elastic modulus meter for concrete is designed to be in full compliance with GB11971-89, GB81-85, GJ053-94, and ASTM C-469 standards. It is primarily used for measuring the compression elastic modulus of concrete in the shape of a cube or cylinder. This device features a simply, streamlined structure, and its light weight makes it easy to use for different testing applications.

Measuring range of dial gauge: 0~1mm

Central distance between upper and lower clamping rings: 150mm

Size of specimen: ϕ 150x300mm 150x150x300mm 100x100x300mm