

Product Name :
Tensile Strength Tester Electrically Operated

Product Code :
TEST5057RFQLAB-0002



Description :

Tensile Strength Tester Electrically Operated for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Used for estimation of tensile strength of cement briquettes. In this unit the loading is through sliding of a calibrated weight on a steel yard instead of lead shot as

The apparatus comprises the following :-

A double lever loading machine with calibrated sliding weight and a motor drive with reduction gear. Ball bearings are used for the sliding weight to minimize friction. At the point of failure of the specimen, the steel yard operates a micro-switch which switches off the motor drive automatically thus facilitating the recording of failure load of the specimen. The load scale is engraved on the steel yard. The capacity of the unit is 9 kN.

One standard briquette mould (single) with base plate.

Suitable for operation on 220 V, 50 Hz, single phase supply.

We are a leading manufacturer of Tensile Strength Tester Electrically Operated testing equipment for a range of industries, including materials science testing lab. We offer full range of Tensile Strength Tester Electrically Operated testing equipment, including Tensile Strength Tester Electrically Operated testing kit, Tensile Strength Tester Electrically Operated testing machine, Tensile Strength Tester Electrically Operated testing tools, Tensile Strength Tester Electrically Operated test equipment, Tensile Strength Tester Electrically Operated test machines, Tensile Strength Tester Electrically Operated 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 Tensile Strength Tester Electrically Operated testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India