

Product Name :
Load Frame

Product Code :
TEST5020RFQLAB-0001



Description :

Load Frame for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Loading Frame of the cyclic triaxial testing apparatus is free standing two pillar type unit. It has a base and a cross head with fitted actuator along with servo valve. Cross head carrying the Hydraulic Actuator for conducting dynamic tests is movable on threaded columns to adjust the height of the sample. Arrangement is also provided for locking of the crosshead at any desired position. An electromechanical system consisting of highly precise servo motor is provided for conducting routine static tests. Static and dynamic loading would be fully computer controlled. It can accommodate Triaxial cell for sample sizes up to 100mm diameter & 200mm height.

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

Testing lab instruments India

