

Product Name :
Triaxial Load Frame

Product Code :
TEST5015RFQLAB-0009



Description :

Triaxial Load Frame

Technical Specification :

The equipment can produce high confining pressure, easy for operation, no need to equip air-compressor and nitrogen cylinder.

Specimen: $\text{Ø}39.1 \times 80\text{mm}$, $\text{Ø}61.8 \times 125\text{mm}$

Capacity: 30kN

Platen travel: 0 – 90mm

Strain rate: 0.0024 – 4.5mm/min.

Mechanical: speed with 15 gears

Confining pressure: 0 – 2MPa Digital control and display

Back pressure: 0 – 0.8MPa Digital control and display

Pore pressure: 0 – 2MPa

Volume deformation: 0 – 50ml, minimum division: 0.1ml

Power supply: 220V $\pm 10\%$ 50Hz

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

safer, and more sustainable infrastructure.



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