

Product Name :
Digital Load Frame

Product Code :
TEST5015RFQLAB-0005



Description :

Digital Load Frame

Technical Specification :

It is an advanced version of mechanical load frames. In this load frame, rate of strain is controlled through combination of electronics and micro stepper / Servo motor. The unit operates on 220Volts 50Hz single phase supply.

Capacity of the load frame – 50kN

Vertical Clearance – 800mm

Horizontal Clearance – 325 mm

Platen Diameter – 150mm

Platen Speed – 0.00001-9.9999 mm/min

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



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