

Product Name :
Compression Testing Machine Touch Screen

Product Code :
TEST5130RFQLAB-0004



Description :

Compression Testing Machine Touch Screen

Technical Specification :

Perform compression test for concrete or firebricks, adopting power of 220V AC grant it's applied area expanding to those without 380V industrial power.

This machine complies with standards of ISO, JIS, ASTM, DIN.

Combining frequency conversion servo technology with hydraulic control technology, the machine saves 30% energy consumption during work comparing with normal machines, meanwhile releases less heat and noise.

Max. test force: 2000kN: 3000kN

Force range: 2-100%FS: 2-100%FS

Testing space: 240x240x(80~340)mm: 290x290x(80~450)mm

Piston stroke: 80mm: 80mm

Readout accuracy: ??1?: ??1?

Motor power: 0.75kW: 0.75kW

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



Testing lab instruments India