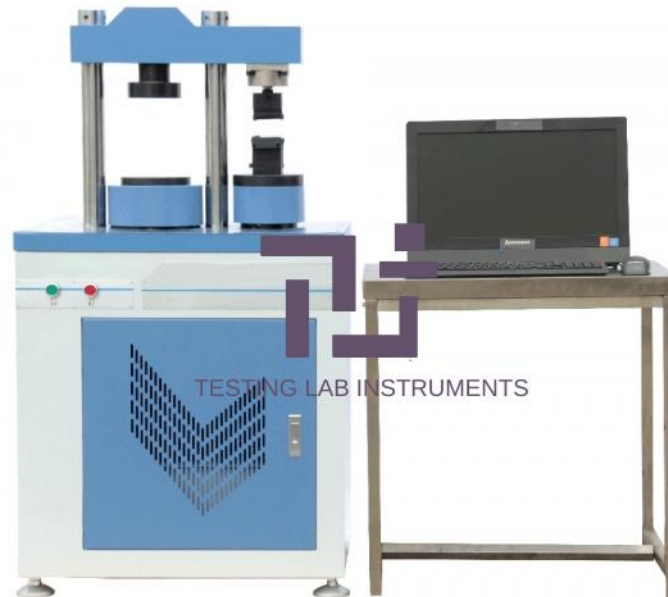


Product Name :
Cement Mortar Compression and Flexural Testing Machine

Product Code :
TEST5144RFQLAB-0003



Description :

Cement Mortar Compression and Flexural Testing Machine

Technical Specification :

Compression and flexural testing machine contains with two loading chambers with two independent measurement scales, which is used to perform compression and flexure tests on cement mortar and concrete. Driven by hydraulic system which is close-loop controlled by computer, this testing machine can apply loads to the test specimen at a uniform rate.

Max. capacity: 300kN

Max. flexure test force: 10kN

Relative error: $\pm 1\%$

Load rate for compression test: 0.3-5.0kN/s

Load rate for flexure test: 0.01~0.075kN/s

Motor power: 0.75kW

Working environment: 10~35?

Main unit

Lenovo PC and desk

Keyboard and mouse

Printer

Operation manual

Certificate of quality

40*40mm compression jig

40*40*160mm flexural jig

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



Testing lab instruments India