

Product Name :
Computerized Concrete Pipe Testing Machine

Product Code :
TEST5142RFQLAB-0002



Description :

Computerized Concrete Pipe Testing Machine for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Max. loading capacity: 1000kN

Columns distance: 3200mm (can test pipe with the external diameter of 1000-4000mm at 3 grades)

Compression space: 3200x4200mm

Cross-beam can be adjusted by motor-driven screw shaft within 1000mm-4200mm, with the moving speed of 100mm/min.

Loading value accuracy: grade 1 ($\pm 1\%$ better than display), automatically real-time display of pressure keeping time, speed, force value

Cracking loading can be recognized, recorded and failure loading will be recorded automatically.

Piston stroke: 0-500mm

Power: 415V $\pm 10\%$, 240V $\pm 10\%$, 50Hz

Dimension: 5000x4000x6000mm (weight about 18000kg)

It should be painted after installation. Due to its large size, the frame has to be locked to a concrete base that is prepared by the customer.

Equipped with Lenovo computer, LCD display, HP color printer

We are a leading manufacturers of Computerized Concrete Pipe testing equipment for a range of industries, including materials science testing lab. We offer full range of Computerized Concrete Pipe testing equipment, including Computerized Concrete Pipe testing kit, Computerized Concrete Pipe testing machine, Computerized Concrete Pipe testing tools, Computerized Concrete Pipe test equipment, Computerized Concrete Pipe test

machines, Computerized Concrete Pipe 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 Computerized Concrete Pipe testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India