

Product Name :
Computerized Concrete Pipe Testing Machine

Product Code :
CHINAELABC5010001



Description :

Computerized Concrete Pipe Testing Machine

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

