

# geolometer

ROCK SOLIDLY RELIABLE



**GL-LT 1000**

**Microcomputer static load anchor  
plate strength test machine**

## PRODUCT APPLICATION

The GL-LT 1000 microcomputer static load anchor plate strength test function can be set in accordance with the corresponding national standards and meet the standard load rate control index to the anchor plate under the pressure test force under the pressure test, with load, time and test curve dynamic display and timely control function and test force to maintain function.

The test machine is the main oil source subdivision structure; the test machine and accessories can meet the anchor plate static pressure test.

The test machine and accessories meet the requirements of GB/T14370-2015 and TB3193-2016 standards.

## Product Specifications

SPECIFICATIONS	GL-LT 1000
Maximum test force	10000 kN
Measuring accuracy range	5% - 100%
Accuracy	≤ ±1%
Accuracy rate accuracy	±5%
Distance between plates	200 mm
Maximum stroke of piston	200 mm
Piston diameter	Φ450 mm
Maximum pressure of oil	63 MPa
Oil pump rated flow rate	6.22 L/min
Fuel pump motor power	3 kW
Dimensions	1080 × 750 × 2000 mm
Weight	6000 kg