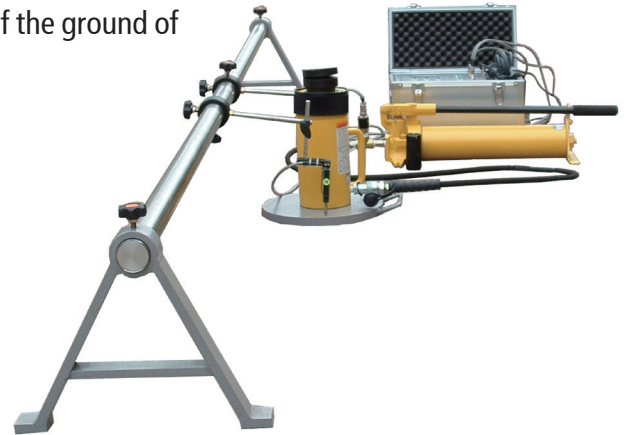


Plate Bearing Tester



This is a tester to calculate coefficient of bearing capacity of the ground of road, runway road and roadbed.



Model	QRPB-1201	QRPB-1202
Bearing Plate	Ø300 × 22 (mm)	
Load	Hydraulic jack	
Capacity	300 kN	
Gauge	Digital	Analog
Bridge Support	300(H) × 450(V) × 3 000(L) (mm), Assembling type stainless pipe	300(H) × 450(V) × 3 000(L) (mm), Welding type steel
Dial Indicator	LVDT 0.001 × 20 mm, holder-2ea	Dial gage 0.01 × 0 mm, holder-2ea

Automatic Plate Bearing Tester



This is a tester to calculate coefficient of bearing capacity of the ground of road, runway road and roadbed.

Model	QRAPB-1201
Capacity (kN)	300
Min. Load Capacity (N)	1.5
Bearing Plate	Ø300 × 22 (mm)
Load Sensor	Load cell
Computer	Exclusive touch computer
Load Type	Servo valve & hydraulic cylinder
Control	Exclusive program
Gauge	Digital
Bridge Support	300(H) × 450(W) × 3 000(L) (mm), Assembling type stainless pipe
Displacement Sensor	LVDT 0.001 × 20 mm, holder-2ea
Power Supply	DC Inverter
Hydraulic Hose Length	15 m

