

Unconfined Compression Testing Machine



This is a tester to measure the compressive strength ratio of molded soil that is same water content and is kneaded and molded again.

Model	QRUC-1201
Capacity	1 kN
Type	Digital
Load Sensor	Load cell
Displacement	LVDT 0.01×10 mm
Standard Test Plate	$\varnothing 75$ mm
Dimension	about $800 \times 450 \times 800$ mm



Universal Trimmer



This is an equipment to trim soil sample and prepare test.

Model	QRUT-1201
Type	Manual type
Standard Test Plate	$\varnothing 35, \varnothing 50$ mm
Dimension	about $200 \times 180 \times 400$ mm



Wire Saw



This is a tools to cuts the surface of sample.



Model	QRWS-1201
Dimension	about $500 \times 150 \times 10$ mm