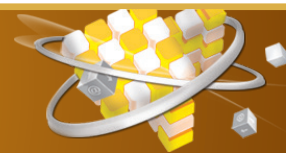


Briquette Tension Test

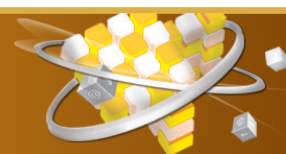


This is a portable type pull-out tester to measure the adhesive strength of tile or paint.

Model	QRBT-902
Type	Analog
Max. Load Capacity (kN)	30
Min. Load Capacity (N)	10
Resolution	1/10 000
Accuracy	Within ± 1 % of the indicated load
Operation Type	Manual control
Load Sensor	Pressure cell
Plate to Plate (mm)	50
Material	Aluminum alloy
Plate Diameter (mm)	40 × 40
Ram Stroke (mm)	20
Pump	Hand pump
Dimension (mm)	350 × 350 × 400
Weight (kg)	3

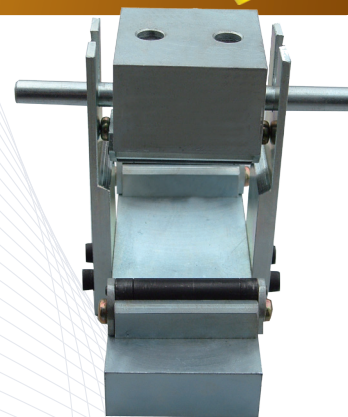


Press Plate for Compression & Bending Tester

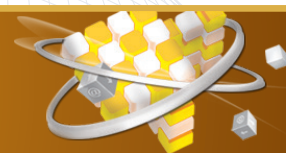


This is a pressurization jig for compression test or deflective strength test of hydraulic cement.

Model	QRCB-901
Material	Steel
Sample	40 × 40 × 160 mm
Size	40 × 40 mm
Span	100 mm
Roller	Ø8 mm
Weight (kg)	5



Mortar Cylinder Mold



This is a mold to make hydraulic cement sample for compressive strength test.

Model	QRMC-901
Type	3Continuous type
Material	Brass
Size	Ø50 × 100 mm
Weight (kg)	5

