

Steel Ball Impact Tester

This is a steel ball impact tester for impact test of plastic or PVC by steel ball.

Model	QRPVT-301
Falling Height	Ø0.9 mm
Ball Fixation	Electromagnetic
Steel Ball	Ø25.4 mm (66.8 ±0.2 g) Ø30 mm (110 ±0.3 g)
Ball Falling	Switch
Power	1P, 220V
Dimension (mm)	500 × 600 × 2 200 mm
Weight (kg)	55



Model	QRSBI-501	QRSBI-502
Height	1 000 mm (2 000 mm Option)	
Ball	500 g (1 000 g Option)	
Control Type	Manual	Electromagnet
Dimensions (mm)	400 × 350 × 1 100	

Slider Fatigue Tester

This tester used for repeat slide test for electronic thin plate cable.



Model	QRSOS-501	QRSOS-502
Sample	4	8
Motor	Servo motor or DC motor	
Speed	1 ~ 200 cpm	
Disconnection	TTL	DC 24V
Dimensions (mm)	1 200 × 1 000 × 1 350	1 600 × 1 000 × 1 350
Power (kw)	220V, 1	220V, 2.2
Weight (kg)	45	85