

## No.183 FALLING BALL IMPACT TESTER



JIS-(K5400)、K5600-5-3、(K6718)、(K6745)、K7211、ISO-6272

This tester is used to evaluate the impact resistance of rigid plastic, coating

etc. The operator is to observe the destruction status of the test specimen after

it has been hit by a falling weight that fell from a given testing height.

### Specification

<b>Falling Height</b>	50 to Max. 1,000 mm (Pitch 50 mm) 50 to Max. 2,000 mm (Pitch 50 mm)
<b>Falling Weight</b>	Depends on the Standards
<b>Specimen Holder</b>	Depends on the Standards

<b>Accessories</b>	Spirit Level: 1 pc, Foot Switch
<b>Power Source</b>	AC 100 V, 1-Phase, 3 A, 50/60 Hz
<b>Dimensions/ Weight (Approx.)</b>	Tester Body: W660 × D460 × H2,000 to 2,500 mm, 100 to 115 kg Control Box: W200 × D280 × H215 mm, 7 kg