

STANDARD: ISO 3127, ISO4422

Drop Weight Impact Tester DWI-2000A is an instrument used to evaluate the impact resistance of materials. It is suitable for impact testing of samples or products of non-metallic materials such as plastics, glass, ceramics, etc.

FEATURES

- ⊙ One-key control of lifting height, intuitive and accurate.
- ⊙ Automatically prevent secondary impact.

TECHNICAL SPECIFICATIONS

Maximum impact height	50~2000mm
Mass of the hammer block	0.5kg~16kg every 0.25kg increase by degrees
Tup specifications	D25, D90 (R5, R10, R30 optional)
Test pipe size	Φ10mm~Φ450mm
High positioning error	±2mm
Maximum impact energy	300J
Power supply	380V, 3 phase
Outline dimension	730mm×700mm×3650mm
Weight of the whole machine	300Kg

