



## Spring Hammer

The Spring Hammer is used to test the mechanical strength of electrical enclosures and protective casings. It replicates the impact experienced under normal handling or accidental drops, helping to evaluate product durability and enclosure integrity.

**Model No. : HAP1**



## Product Features

- Adjustable energy levels for multiple test levels
- Portable and hand-operated
- Ergonomic grip and accurate impact release
- Conforms to international impact resistance standards
- Used to test mechanical resilience of housings and switches





## Technical Specification

Parameter	Specification
<b>Impact Energy Range</b>	0.14 J to 2.0 J (as per model)
<b>Impact Components</b>	Spring-loaded hammer head with release mechanism
<b>Body Material</b>	Stainless steel/ABS plastic casing
<b>Release Mechanism</b>	Trigger button
<b>Calibration Standard</b>	IEC 60068-2-75

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