

a measurable difference...



Vertical Foam Impact Tester

Model: V0001

This instrument performs the procedure for determining the dynamic cushioning performance of cellular rubber materials and rigid and flexible cellular plastics, by measuring the peak deceleration of a mass when it is dropped on a test piece. The test described is intended primarily for quality assurance.

Application:

- Foam packaging materials

Features:

- Flat-based drop hammer
- Adjustable hammer mass
- Piezo-electric transducer
- Electro-magnet release
- Hand controlled

Standards:

- AS 2282.11
- ISO 4651

Options:

- Pendulum apparatus

Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or
110 VAC @ 60 HZ

(please specify when ordering)

Dimensions:

- **H:** 2,200mm • **W:** 320mm • **D:** 300mm
- **Weight:** 75kg



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