

AD500

AccuDrop™ Drop Tester

Ruggedly Designed for Heavy Duty Testing

Machine Type	AccuDrop™ Drop Tester
Maximum Payload Capacity	500 lbs (227 kg)
Drop Operation	Hand-Held Pendant Switch
Drop Height	0-30" (762 mm), adjusted via Hydraulic Hoist Additional drop height available, contact us.
Maximum Package Size	30" deep (762 mm), unlimited height or width Additional package depth available, contact us.
Impact Surface	ASTM-approved, 48" wide by 30" deep (1220 mm x 760 mm)
Standard Utility Requirements	120V, 220V, 230V/1Ø/60Hz, or 380V/3Ø/50Hz, 10 Amp



Other Descriptive Features:

- A massive, three-tined support carriage can hydraulically raise the test package to a predetermined drop height.
- Exclusive tine style platen lifts test payload to desired drop height and, upon user triggering, accelerates straight downward from beneath package.
- The carriage is arrested by high-performance dampers and provides a flat impact zone when in place.
- Adjustable Package Positioning Bracket
- The versatile carriage assembly can also be positioned across any two of the carriage tines.
- Complies with ISTA, ASTM, ISO and other internationally and industrially recognized standards.



OUR EQUIPMENT. YOUR SUCCESS.

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