

AD-125

ACCUDROPTM 125 LB. CAPACITY DROP TESTER

Precision drop testing at an affordable price. We call it the ACCUDROP TM 125 drop tester. This drop tester represents the ultimate in product and package performance testing and is designed to meet a wide variety of global testing needs.

TEST WITH CONFIDENCE

Model AD-125 is one of three models in the ACCUDROPTMSeries. It helps determine the ruggedness of packages and the effectiveness of their interior cushioning when exposed to impact during material handling. The effects of dropping are easily duplicated in a laboratory setting using controlled and precise flat, corner, and edge drop tests.

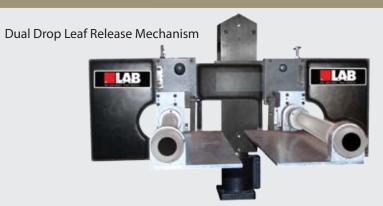
Complies with ISTA, ASTM, ISO, MIL STD, and other internationally recognized test standards.

MODEL AD-125 ACCUDROPTM FEATURES

Electric Hoist Lifting Mechanism with Dual Leaf Drop Action

- 125 lbs (57 kg) maximum payload capacity
- 36" W x 26" D (914 x 660 mm) steel impact surface
- 36" W x 26" D (914 x 660 mm) maximum package exterior dimension
- 8" 84" (203 2134 mm) adjustable drop height (custom heights available)
- Reset Disable Switch for preventing package interference on low drops
- Drop height indicator scale allows drop height to be read from floor level
- Hand held pendant for raising and lowering drop arm release
- Drop release using foot actuated pedal
- Versitle package height
- Package Holding Fixture holds package in correct orientation prior to drop

DROP TESTING



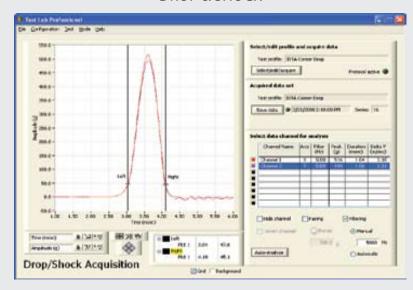
AD-125 ACCUDROPTM OPTIONS

- Extended drop height
- Enlarged base plate for larger packages
- Extended drop arm for wider packages
- Wooden base plate for MIL STD 810 testing
- International power source/CE Compliance
- Safety Fence

SAFETY FENCE/CE COMPLIANCE



TEST LAB PROFESSIONAL (TLP)TM DATA ACQUISITION SYSTEM: DROP & SHOCK



STANDARD SPECIFICATIONS



Payload Capacity	125 lbs / 57 kg
* Drop Height	8-84 in / 203-2134 mm
Package Size	36x26 in / 914x660 mm (WxD)
* Impact Zone	36x36 in / 914x914 mm (WxD)
* Utility Requirement	120V/1PH/50 or 60Hz, 10 Amp
Machine Weight	1,000 lbs / 454 kg
Machine Dimensions	108x60x36 in/2.7x1.5x0.9 m (HxWxD)

^{*} Please consult L.A.B. Equipment, Inc. for non-standard specifications

OUR EQUIPMENT, YOUR SUCCESS.

Due to our continuous commitment to product development, the above specifications and features may be modified without notice.