



# RELEASE HOOKS

## DROP TESTING

Release hooks help determine the ability of a product or container to withstand impact loads which may be imposed upon such items during normal transit conditions. L.A.B. Equipment, Inc.'s release hooks can accommodate large and bulky items.

## TEST WITH CONFIDENCE

Release hooks provide an efficient and ergonomic method of determining the ability to withstand the impacts of handling and shipment. The effects of manual stacking, loading, and dropping are easily duplicated through the ability of laboratory controlled drop tests.

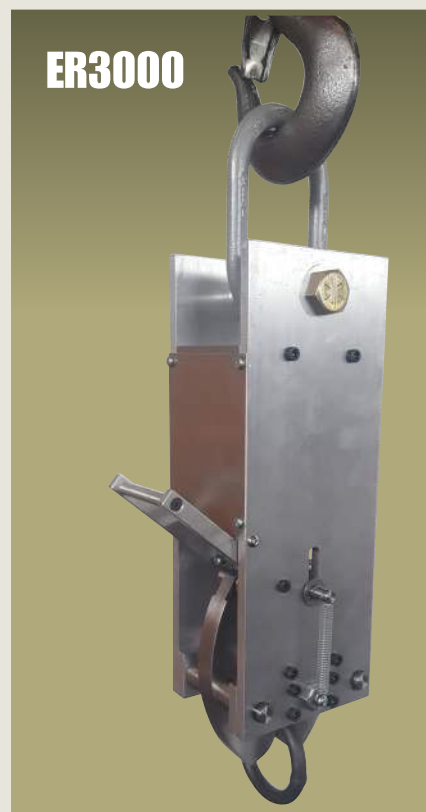
### Features

- Applicable for dropping loads of various configurations and dimensions
- Includes an enclosed foot activated drop switch
- Ruggedly constructed from steel and aluminum components

### Options

- Extended electrical cord

**DROP**  
with  
**CONFIDENCE**



<b>Payload Capacity</b>	3000 lbs or 1360 kg
<b>Operating System</b>	Electrically Operated
<b>Construction</b>	Solid Steel and Aluminum Components
<b>Cable Length</b>	13 foot cables from release hook to drop switch
<b>Utility Requirement</b>	100-120V/10Amp or 200-240/5Amp 50-60 Hz



*Your only source for customer-focused  
shock and vibration testing equipment*

A Spectral Dynamics Company



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

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