



L.A.B. II2500 INCLINE IMPACT TESTER

Impact Testing

This pneumatic L.A.B. incline impact tester is fantastic for simulating the impacts that occur during the handling of crates, palletized loads, and many more. It has a maximum velocity of 8 ft/s and can simulate impacts experienced during pallet marshalling, sudden braking, and rough handling. Reach out today for a quote!

Features

- 72" x 72" Dolly Face
- 96" x 72" Impact Face
- 8 ft/s Maximum Impact Velocity
- 18" Maximum Free-Fall Drop Height Equivalent
- 2500 Pound Maximum Weight

Benefits

- Conforms to ASTM and ISTA Standards
- Precise Monitoring of Impact Velocity
- Quick Results - Report Ready within 48 Hours of Testing
- Affordable Pricing - Contact us for a quote!

Contact us: packagedynamics@clemson.edu | (864) 952 - 9292
<https://www.clemson.edu/cafls/package-dynamics-lab/>

