



755 ave. Montrichard, Saint-Jean-sur-Richelieu, Quebec, Canada J2X 5K8
Phone: +1.450.348.6774 ▪ www.cadexinc.com ▪ Fax: +1.450.348.7157

Linear Impact Testing Machine

P/N: 1000_01_LIT001

The Cadex linear impactor is a rugged system for linear impact testing for NOCSAE standard football helmet testing and other applications.

DIMENSIONS (APPROX.):

- Length: 422.28 cm / 166.25 in
- Width: 106.68 cm / 42 in
- Height: 193.04 cm / 76 in

REQUIREMENTS:

- Power: 110v/220v - 50/60 Hz
- Constant air supply: 100 psi at 15 cfm

VARIATION:

- The variation can be used as a projectile shooter (baseball, softball, hockey and others) as well as the linear impact testing (P/N: 1000_01_LIT002)

FEATURES:

- Touchscreen controller for operating the machine pressure control and velocity reading
- Strong steel structure
- Air reservoir
- "Free flight" range: 6 inches
- Dynamic break system after impact
- Interchangeable impactor face
- Interchangeable shafts to adapt weight for various standards

