

High Velocity Ballistic Cannon (compress gas gun)

P/N: 1000_05_HVC01

The Cadex high velocity ballistic cannon (compress gas gun) is designed and manufactured to test eyewear protection such as goggles, glasses and others, at high velocity.

DIMENSIONS (APPROX.):

- Length: 220 cm / 86.6 in
- Width: 95 cm / 37.4 in
- Height: 185 cm / 72.8 in

REQUIREMENTS:

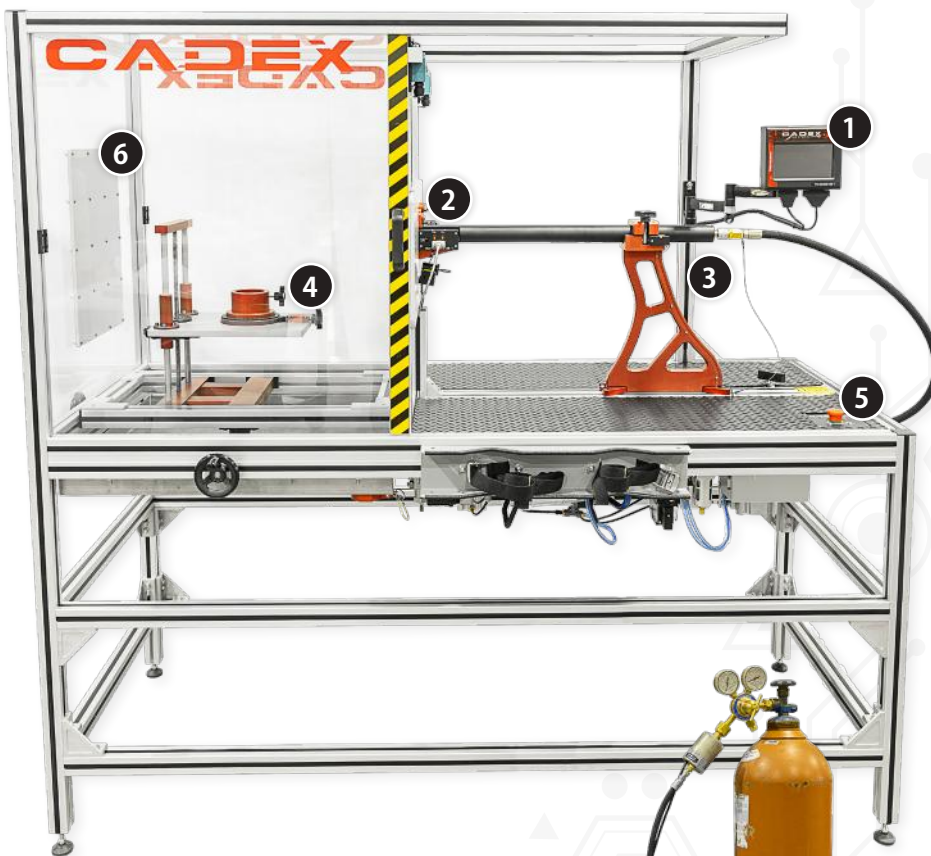
- Power: 110v/220v - 50/60 Hz
- Constant air supply: 100 psi at 15 cfm
- Must be used with different gases such as helium, nitrogen or air (not included)

FEATURES:

1. Touchscreen controller
 2. Removable velocimeter (timegate) for periodical calibration
 3. Interchangeable barrels
 4. Adjustable table from x, y, z and rotating headform holder
 5. Emergency stop button
 6. Polycarbonate walls
- Crosshair laser for impact positioning
 - Gas booster

AVAILABLE CALIBERS

- 0.15 cal
- 0.22 cal
- 6mm
- 0.25 cal



Touchscreen controller



Velocimeter (timegate)



Adjustable table and rotating headform holder

Nitrogen
portable tank
(not included)

