

Projection and Surface Friction (method B)

P/N: 1000_04_PSF01

The Cadex projection and surface friction (method B) is designed and manufactured in accordance with ECE 22 standard. This machine performs both friction and shear tests.

DIMENSIONS (APPROX.):

- Length: 248.92 cm / 98 in (maximum length)
- Width: 77.47 cm / 30.5 in
- Height: 160.99 cm / 63.38 in

REQUIREMENTS:

- Power: 110v/220v - 50/60 Hz
- Constant air supply: 80 psi at 1 cfm

FEATURES:

- Touchscreen controller
- Pneumatic system to apply force
- Guided drop mass
- Dynamic stopping bumper
- Pressure gauge
- Sliding adjustable table
- Interchangeable abrasive surface
- Integrated load cell
- Integrated timegate for velocity acquisition



**Headform not included and sold separately*



Adjustable helmet height and distance



Touchscreen controller & pressure gauge