

Australian Load Cell Kit

P/N: 200_06_LCSA

The Cadex Australian load cell kit is used to determine the ability of a protective helmet to distribute the force of an impact as per AS/NZS 2512.9.

DIMENSIONS (APPROX.):

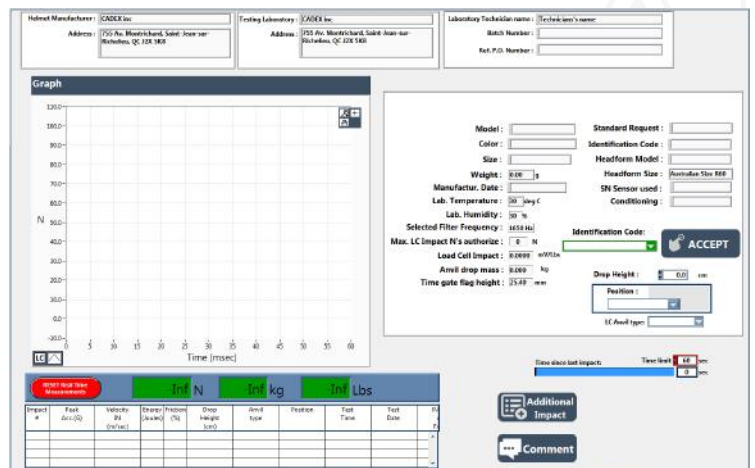
- Length: 20.32 cm / 8 in
- Width: 27.94 cm / 11 in
- Height: 22.86 cm / 9 in (without headform)

FEATURES:

- Two headforms (radius 60 & 70 mm) with built-in load cell included
- Dedicated falling anvil included
- Mini MEP pad included (to perform "repeatability" system check)
- Compatible with the Cadex software



Shown installed on twinwire machine



Compatible with the Cadex software