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NOCSAE Impact Flying Arm

P/N: 300_20_TFAHNC

The Cadex NOCSAE impact flying arm is designed and manufactured for This flying arm is to be used in combination with the NOCSAE rotary

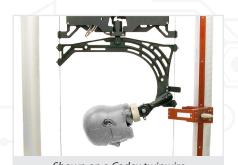
impact testing on sporting helmets. neck (P/N: 300_12_NCRNHA).

DIMENSIONS (APPROX.):

- Length: 58.12 cm / 22.88 in
- Width: 3.81 cm / 1.5 in
- Height: 41.91 cm / 16.5 in

FEATURES:

- CNC machined aluminum
- Rugged construction



Shown on a Cadex twinwire

*Headform, accelerometer and NOCSAE rotary neck not included and sold separately