

Mini Twinwire Impact Machine

P/N: 1000_01_MTWM1

The mini twinwire is ideal for testing labs with low ceiling height. The modular base design allows users to attach different accessories to perform multiple applications. The equipment can be bolted to massive concrete block below floor level, to comply with base mass requirement.

DIMENSIONS (APPROX.):

• Length of the base: 76.2 cm / 30 in

• Width of the base: 41.91 cm / 16.5 in

• Height: 316.87 cm / 124.75 in

FEATURES:

Full motorized system

- 1. Low profile falling carriage
- 2. Electro-pneumatic release system
- 3. Different testing applications can be attached to the modular base

APPLICATIONS:

- Low energy impact attenuation applications
- Australian load cell applications
- Low energy force distribution applications
- Customized testing applications

