Scorpion II TL-3 TMA

TRUCK MOUNTED ATTENUATOR



Scorpion II TL-3 TMA - is the world's first MASH Tested, Passed, and Eligible Truck Mounted Attenuator.

TMAs are designed to protect workers and motorists from impacts with stationary or slow-moving trucks utilised in work zones and maintenance operations. The TMA is mounted to a shadow vehicle for purposes of protecting the work crew in front of the shadow vehicle and protecting the motorist that might drive into the lane closed off by the shadow vehicle.

Infinite Weight Eligible

- Can be used on a host truck vehicle weight of only 6,804 kg up to infinite weight.

Curved Aluminium Tube Frame

- Exceptionally strong, providing protection against nuisance impacts with re-directional capacity along the entire length of the TMA.

Modular Design

- When impacted, the Scorpion II crushes in progressive stages, which results in lower repair costs and easy parts replacement.

Open Cartridge Design

- Reduces wind resistance and increases fuel efficiency in storage and transport mode.

Energy Absorbing Cushions

- Moisture proof aluminium honeycomb core, enclosed by aluminium powder coated modules providing maximum durability and longevity.

Full Width Impact Protection

- Safely protects and redirects the impacting vehicle away from the "coffin corner" area at the rear of the truck.

Crash Test









Scorpion II TL-3 TMA

SPECIFICATION

Weight

Length (From Back Of Vehicle)

- Travel / Storage

- Deployed

Width

Height (From Ground)

- Travel / Storage

- Deployed (Ground Clearance)

900kg

785mm

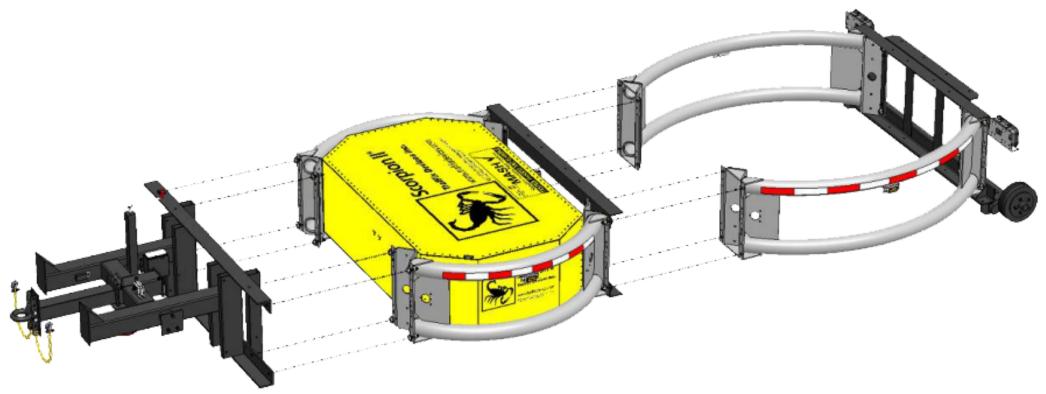
4225mm

2475mm

3200mm

305mm ± 25.4 mm













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