

ALPHA™ DXM

TRUCK MOUNTED ATTENUATOR



MASH TESTED

ALPHA™ DXM

The ALPHA™ DXM is a truck mounted attenuator for use on stationary or moving shadow support vehicles. It is tested to MASH 2016 Test Level 2. The unit is comprised of a crushable aluminum body with a Durashell® nose. The ALPHA™ DXM is designed to help absorb rear-end impacts at speeds up to 45 mph (70 km/h) when impacted within MASH 2016 crash test standards.

ASSEMBLY AND MAINTENANCE

- Optional receiver hitch helps facilitate TMA mounting.
- Jacks help facilitate removal and storage.

FEATURES

- Durashell® nose may regain its original shape after low-speed nuisance hits.*
- Tapered nose designed to help minimize corner damage and streamline appearance.
- Cab control hydraulics allow cartridge to be raised by driver.
- Hydraulic system tilts to 90° position for storage and transport.

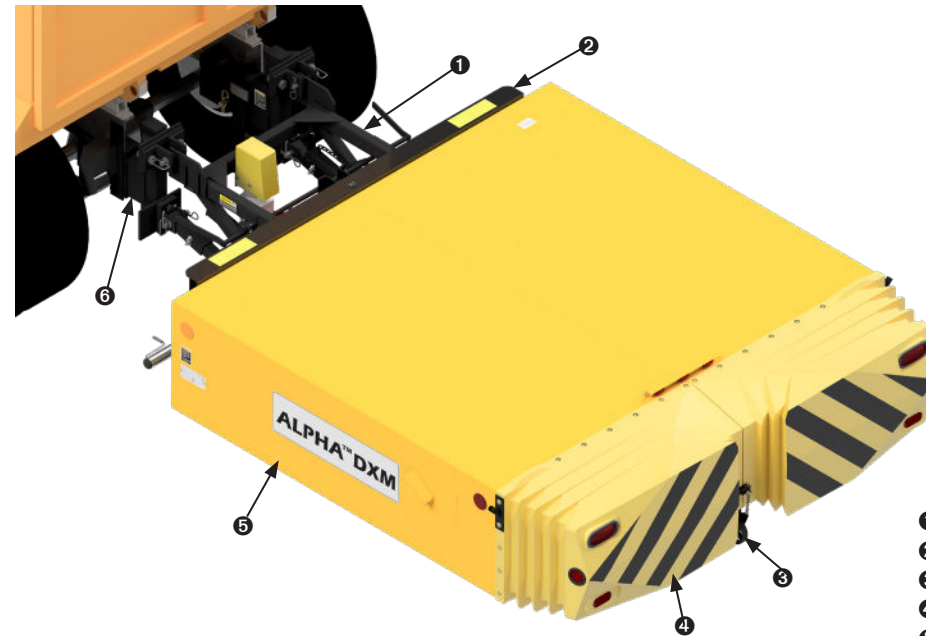
SPECIFICATIONS

System only:

- 1,160 lbs. (526 kg)
- 12,200 lbs. (5,534 kg) Minimum Support Vehicle Weight

Cartridge only:

- 8' 4" (254 cm) Long
- 7' 9" (236 cm) Wide
- 1' 10" (57 cm) High



- 1 Support Frame
- 2 Backup
- 3 Rear Jack
- 4 Durashell Nose
- 5 Aluminum Cartridge
- 6 Underride Frame

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