

TOWABLE ATTENUATOR

Code: REM-245

A leader doesn't follow steps, he marks the way.



WHAT'S A 245 TOWABLE ATTENUATOR?

A safety trailer specially designed to attenuate crashes in case of accident.

Made to protect and cushion the vehicle in case of collision by absorbing the kinetic energy and bouncing it back in the crash center achieving harm reduction.

Perfect to place temporarily on work areas, detours, closed avenues, conflict zones or towed by a vehicle.

Features

- Made of 10-gauge RHS structure of $2\frac{1}{2} \times 2\frac{1}{2}$.
- Works as an impact attenuator.
- The axle bears 3,500 lb.
- Two 15" rims with five lug nuts.
- Two 700-15 trailer tires.
- Two 4-leaf springs.
- Medium-density polyethylene striped bumper reinforced with polyurethane.
- Two rear lights for stop and reverse.
- Additional 10-gauge RHS supports of $2\frac{1}{2} \times 2\frac{1}{2}$ on the sides.
- Trailer coupler, 2 5/16" welded chassis for tow ball with capacity of 5,000 lb. with security chain.
- Built to feed on the battery of the vehicle.
- It includes a mechanical jack for better handling.

