

Electromagnetic Vehicle Retarder

Electromagnetic retarder provides auxiliary braking force for commercial vehicles. It integrates into the vehicle's drivetrain, offering smooth and controlled deceleration.



Product Overview

Electromagnetic Vehicle Retarder

This electromagnetic retarder is engineered to provide essential auxiliary braking force for commercial vehicles, significantly reducing wear and tear on the primary braking system. By utilizing advanced electromagnetic induction, it generates consistent braking torque for smooth and controlled deceleration. Its robust construction and efficient heat dissipation ensure reliable performance across various vehicle models, ultimately enhancing overall road safety and operational efficiency.

Production Capacity

Annual Production Capacity	2500 units
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Technical Features

Key Benefits

- Reduces primary brake wear
- Smooth deceleration control
- Efficient heat dissipation
- Universal vehicle compatibility

Braking Technology	Electromagnetic Induction, Auxiliary Braking
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