

Automotive Retarder Unit for Speed Control

This precision-engineered component is designed for robust performance in demanding automotive applications. The retarder unit provides reliable deceleration and speed control, enhancing safety and efficiency.



Product Overview

Precision Speed Management

The Retarder XJZ5-6210 is a precision-engineered component designed for robust performance in demanding automotive applications. It provides reliable deceleration and speed control to enhance both safety and operational efficiency. Built with high-strength materials, this unit is ideal for heavy-duty vehicles and specialized equipment requiring consistent performance.

Technical Specifications

Key Performance Features

- Optimized gear ratios
- High-strength material construction
- Compact design for integration
- Reliable deceleration control

Model Identification	XJZ5-6210
Application Compatibility	Heavy-duty vehicles, Specialized equipment