

Bicycle Rear Derailleur

This bicycle rear derailleur is a crucial part of the drivetrain system. It shifts the chain between different sprockets on the rear cassette for selecting the correct gear.



Product Overview

Precision Drivetrain Component

This bicycle rear derailleur is a critical component of the drivetrain system, engineered to provide reliable and smooth gear shifting performance. Designed for versatility, it allows riders to seamlessly transition between sprockets on the rear cassette to adapt to varying terrains and riding conditions. Built with a combination of durable metal and plastic materials, this derailleur ensures long-lasting operation and precise chain management via its dual-pulley cage system.

Technical Specifications

Key Features

- Dual-pulley cage design
- Optimized for precise shifting
- Easy installation and adjustment
- Durable drivetrain integration

Component Type	Rear Derailleur
Construction Materials	Metal, Plastic

Installation

Maintenance & Setup	Designed for straightforward installation and adjustment to ensure reliable gear changes.
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