

Bicycle Rear Derailleur Gear Shifter

This vintage bicycle rear derailleur is designed for shifting gears on a multi-speed bicycle. It features a parallelogram mechanism for lateral movement, a cage to hold the chain, and pulleys to guide the chain onto different sprockets.



Product Overview

Precision Gear Shifting Mechanism

This rear derailleur is engineered for reliable gear shifting on multi-speed bicycles. Utilizing a robust parallelogram mechanism, it ensures smooth lateral movement for precise chain transitions across sprockets. Designed for durability, the unit features a cable-actuated system with adjustable screws for fine-tuning performance, making it a dependable choice for maintenance and upgrade projects.

Technical Specifications

Adjustment Features

- Fine-tuning adjustment screws
- Pull system mechanism

Mechanism Type	Parallelogram
Actuation Method	Cable-actuated
Construction Materials	Metal

Key Features

Performance Highlights

1 Type

Parallelogram Design

1 System

Cable Actuation