

# Vintage Bicycle Rear Derailleur with Tension Adjustment

This vintage bicycle rear derailleur features a parallelogram design with a tension adjustment screw. It is constructed from metal components and designed to shift the chain across the rear cogs, enabling gear changes.



## Product Overview

### Vintage Rear Derailleur

This vintage rear derailleur is engineered with a classic parallelogram design, ideal for restoration projects or maintenance of older bicycle models. It features a built-in tension adjustment screw, allowing for precise chain management and smooth gear transitions. Constructed from durable metal components, this unit is compatible with both friction and indexed shifting systems.

## Technical Specifications

### Shifting Compatibility

- Friction Shifting
- Indexed Shifting

Design Type	Parallelogram
Material	Metal Body, Metal Cage, Metal Hardware

## Key Features

### Mechanism

Sprung Tensioner

Tension Adjustment	Yes
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