

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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