

Motorcycle Front Shock Absorber

This motorcycle front shock absorber is a hydraulic damping device. It is used in motorcycle front suspension systems to provide a controlled ride.



Product Overview

High-Performance Front Suspension

The Front Shock Absorber CD359A is a professional-grade hydraulic damping device engineered to absorb and dampen shock impulses effectively. Designed for motorcycle front suspension systems, this telescopic tube assembly utilizes advanced internal oil and valving mechanisms to ensure a smooth, controlled ride. Built for durability, it provides reliable performance across a wide variety of road conditions.

Technical Specifications

Damping Mechanism	Hydraulic
Construction	Telescopic tube assembly
Key Features	Hydraulic Damping, Telescopic Design, Shock Impulse Absorption, Durable Construction

Compatibility & Installation

Mounting Configuration

- Motorcycle frame attachment points
- Wheel hub attachment points

Performance

Operational Focus

1 Level

Compression Control

1 Level

Rebound Control