

High-Performance Racing Motorcycle with Advanced Suspension

This high-performance racing motorcycle has a liquid-cooled engine and multi-disc brakes. The lightweight chassis is equipped with advanced suspension for optimal handling and responsive acceleration.



ADDITIONAL IMAGES



Product Overview

High-Performance Racing Engineering

This high-performance racing motorcycle is engineered for professional riders who demand precision, agility, and responsive acceleration. It features a lightweight chassis paired with a liquid-cooled engine to deliver competitive power on the track. With its aerodynamic design and advanced suspension system, this motorcycle provides exceptional handling and control in demanding racing conditions.

Performance Metrics

Performance Highlights

1 Liquid

Cooling System

1 Stainless Steel

Exhaust

Technical Specifications

Suspension System

- Telescopic front fork
- Mono-shock rear suspension

Design & Build

Lightweight Chassis • Aerodynamic Design • High-Grip Tires

Braking System

Multi-disc brakes, Front disc brake, Rear disc brake