

Carbon Fiber Road Bike Frame

High-performance bicycle frame designed for road cycling, featuring a lightweight carbon fiber construction for optimal stiffness and power transfer. The frame incorporates aerodynamic tube shaping to minimize drag and enhance speed.



Product Overview

High-Performance Carbon Fiber Design

This carbon fiber road bike frame is engineered for competitive cyclists and enthusiasts who demand optimal stiffness and efficient power transfer. Its aerodynamic tube shaping is meticulously crafted to minimize drag, providing a significant advantage in speed during road cycling. Designed for versatility and performance, this frame offers a responsive ride that balances lightweight construction with structural integrity.

Technical Specifications

Material	Carbon Fiber
Bottom Bracket	Threaded
Headset	Integrated

Performance Features

Engineering Focus

1 Aerodynamic

Drag Reduction

1 Optimized

Power Transfer

Key Features

Aerodynamic, Lightweight, High Stiffness, Road Cycling Optimized