

Aluminum Frame Road Bike

This road bike is designed for performance and speed. It features a lightweight aluminum frame with responsive handling and efficient power transfer.



Overview

Performance Road Bike

This aluminum frame road bike is engineered for speed and efficiency, making it an excellent choice for both recreational riders and competitive cyclists. Featuring a lightweight 6061 alloy frame and a responsive geometry, it offers superior handling and power transfer on the road. Equipped with a reliable multi-speed drivetrain and high-quality components, this bike ensures a smooth and consistent riding experience.

Frame & Fork

Frame Material	Alloy #6061
Fork Material	CR-MO

Drivetrain

Drivetrain Specifications

Component	Model
Front Derailleur	FD-R52
Rear Derailleur	RD-R44S
Shifter	SB-R082
Chainwheel	AF13-220SS
Freewheel	CS868AO

Braking System

Brake Type	Caliper Brakes (AS2.2)
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Wheels & Tires

Wheel Components

- Rim: DC19
- Front Hub: KT-5P5F
- Rear Hub: KT-GT8R
- Tire: K-1018
- Spokes: Stainless Steel

Components

Cockpit	Handlebar: HB-3038, Stem: ITC-7082, Seat Post: SP-252, Saddle: VL-1200
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