

Full Suspension Mountain Bicycle

This full suspension mountain bicycle features a robust frame and a rear suspension system with coil-over shock. It is also equipped with knobby tires, disc brakes, a multi-speed drivetrain, a comfortable saddle, and ergonomic handlebars.



Overview

Innovative Dual-Power Fitness Bicycle

This full suspension mountain bicycle introduces a unique dual-power concept, allowing riders to engage both hands and feet for propulsion. By utilizing a foot pedal straight-line system combined with a hand-pull swing rod, riders can significantly increase speed while simultaneously exercising leg and arm muscles. This versatile design is suitable for a wide range of users, from middle-aged and elderly individuals seeking fitness transportation to younger riders looking for tourism and entertainment.

Performance

Maximum Speed	40 km/h
Propulsion Modes	Hands and Feet Combined, Hand Only, Foot Only

Technical Details

Suspension System

Full Suspension • Front Suspension Fork • Rear Coil-over Shock

Key Features

- Robust frame construction
- Knobby off-road tires
- Disc brake system
- Multi-speed drivetrain
- Ergonomic handlebars
- Comfortable saddle

Certifications

Intellectual Property	Multiple national patents
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