



D1 16" Electric Mini Bike With 250W Motor And Enhanced Pedal Assist For Easy Riding

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: KDF
- Model Number: KDF- D1 16"
- Minimum Order Quantity: 50pcs
- Price: Negotiation
- Delivery Time: 30-45days
- Payment Terms: T/T



Product Specification

- Motor: Rear Motor, 36V 250W
- Range: 20-40 Km
- Battery: 36V 7.5Ah Chinese Lithium Battery
- Charging Time: 3-4 Hours
- Display: LED Display
- Max Speed: 25 Km/h
- Frame: Steel, 16"
- Brakes: Alloy Mechanical Disc Brakes
- Highlight: **Enhanced Pedal Assist Electric Mini Bike, 250W Electric Mini Bike, Easy Riding Electric Mini Bike**

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Product Description

D1 16" Electric Mini Bike With 250W Motor And Enhanced Pedal Assist For Easy Riding

Product Description:

The KDF-D1 16" is a versatile mini electric bike that combines convenience, style, and practicality. Powered by a 36V 250W rear motor, this bike provides reliable and efficient performance for both short commutes and recreational rides. The range of 20-40 km depends on factors like rider weight, ambient temperature, and riding style, ensuring that it's suitable for a variety of users. The 36V 7.5Ah Chinese lithium battery charges within 3-4 hours, so you'll be ready to ride again quickly.

This bike features an LED display for easy monitoring of speed, battery levels, and other key metrics. With pedal assist, you can enjoy up to 100% electrical energy assistance for a smoother and more effortless ride. The maximum speed is 25 km/h in most countries, or 32 km/h in select regions, depending on local regulations. A waterproof harness protects the electrical components, ensuring durability in various weather conditions.

The KDF-D1 16" comes with a steel frame and fork, providing durability and a stable ride. The 16" integrated wheels and WANDA P1023 16 x 2.125" tires offer smooth handling on urban roads and paths. The bike's single-speed gearing simplifies operation, reducing the need for maintenance, while the alloy mechanical disc brakes ensure reliable stopping power.

The foldable steel handlebar and stem provide ease of storage and transport, while the CDC Comfort saddle ensures a comfortable riding experience. Perfect for short urban trips or leisurely rides, the KDF-D1 16" is an excellent choice for those looking for a compact, eco-friendly, and efficient electric bike.

Technical Parameters:

Mini Road Electric Bike	
Motor	Rear motor, 36V 250W
Range	20-40 km
Battery	36V 7.5Ah Chinese Lithium battery
Charging Time	3-4 hours
Display	LED display
Pedal Assist	Yes
Max Speed	25 km/h
Waterproof	Waterproof harness
Frame Material	Steel, 16"
Brakes	Alloy mechanical disc brakes

Applications:

The KDF-D1 16" is a versatile and practical mini electric bike, perfect for short city commutes or casual rides. Featuring a 36V 250W rear motor, it provides reliable assistance with each pedal stroke, offering a range of 20-40 km depending on factors like temperature and rider weight. The 36V 7.5Ah Chinese lithium battery can be fully charged in just 3-4 hours, making it ready for your next ride with minimal downtime.

Built with a strong steel frame and matching steel fork, the KDF-D1 16" is designed to handle everyday urban use while providing stability and comfort. The bike is equipped with a single-speed gearing system, making it simple to maintain and ideal for flat city terrain. The Prowheel 36T alloy crankset and KMC chain ensure smooth power transfer for a more enjoyable riding experience.

The WANDA P1023, 16 x 2.125" tires offer a comfortable and stable ride, and the alloy mechanical disc brakes deliver reliable stopping power, ensuring safety on various surfaces. The integrated 16" wheels are compact and easy to store, and the foldable steel handlebar and stem allow for easy portability when not in use.

With pedal assist offering an extra boost when needed, the KDF-D1 16" makes commuting more efficient and enjoyable. The waterproof harness ensures the bike remains reliable, even in challenging weather conditions, while the LED display allows you to monitor your battery power and plan your rides accordingly. The CDC Comfort saddle enhances the overall riding comfort, making the bike a great option for both short trips and leisurely rides.

With a top speed of 25 km/h (or 32 km/h in select regions), the KDF-D1 16" is perfect for those looking for a compact and efficient electric bike for city travel, offering both convenience and fun for urban adventurers.

Customization:

The KDF-D1 16" Mini Electric Bike combines compact size with reliable performance, making it an ideal choice for urban commuting or short-distance travel. Equipped with a 36V 250W rear motor and a 36V 7.5Ah lithium battery, it offers a range of 20-40 km, depending on factors such as terrain and rider weight. The bike features 100% electrical energy assist, ensuring a smooth, power-assisted ride. With a 3-4 hour charging time, it's easy to keep this mini e-bike ready for your next adventure.

Built with a robust 16" steel frame and steel 16" fork, the KDF-D1 offers durability without compromising on portability. The single-speed gearing system simplifies the ride, while the integrated wheels and WANDA P1023 16 x 2.125" tires provide excellent stability. The alloy mechanical disc brakes deliver reliable stopping power, ensuring safety on the go. The bike features a foldable steel handlebar and stem for easy storage and transport, making it an excellent option for those who need a compact, efficient mode of transportation. The CDC Comfort saddle ensures a comfortable ride, whether you're navigating city streets or enjoying a leisurely outing.

Keywords: Mini Electric Bike, 16-inch, Compact Design, 36V Motor, Integrated Wheels, Foldable Handlebar, Alloy Disc Brakes, Comfortable Saddle.

Packing and Shipping:

Product Packaging:
Mini Electric Road Bike
Battery Charger
User Manual
Shipping:
Shipping Method: International Standard Shipping
Estimated Delivery Time: 30-45 business days



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