



Huzhou Thunder Electric Bike Co., Ltd.

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## Customizable Scoot E Bike With Sine Wave Controller And Brushless Motor

Our Product Introduction

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### Basic Information

- Place of Origin: zhejiang
- Brand Name: Thunder Electric Bike



### Product Specification

- Speed: 40-45KM/H
- Frame Material: Seamless Steel Tube
- Charging Time: 6-8 Hours
- Loading Capacity: 150kgs
- Max Speed: 45 Km/h
- Battery: 48V-60V 20Ah Lead-acid Battery
- Tire Size: 120/70-12
- Net Weight: 82kgs
- Highlight: **Brushless Motor Scoot E Bike,  
Customizable Scoot E Bike,  
Sine Wave Controller Scoot E Bike**

## Product Description

### Customizable E-Scooter Electric Cycle with Sine Wave Controller and Brushless Motor

#### Product Description:

The brushless motor type provides a smooth and quiet ride, making your commute more enjoyable. The disc brake type ensures a quick and safe stop every time. And with a charging time of only 6-8 hours, you can easily recharge the battery overnight and be ready to go the next day.

Not only is the E-Scooter Electric Cycle practical and efficient, it is also stylish and eye-catching. With its sleek design and modern features, you will definitely turn heads on your daily commute.

Overall, the E-Scooter Electric Cycle is a top-of-the-line electric motorcycle that is perfect for anyone who values convenience, style, and efficiency. Whether you're commuting to work or just running errands around town, this electric motorcycle will get you there in style and comfort.

#### Features:

Product Name: Adult Electric Motorcycle

Motor Type: Brushless

Charging Time: 6-8 Hours

Max Speed: 45 Km/h

Battery: 48V-60V 20Ah Lead-acid Battery

Loading Capacity: 150kgs

This E-Scooter Electric Cycle is perfect for those who want a reliable and efficient mode of transportation. With a brushless motor, it provides smooth and quiet operation. The 48V-60V 20Ah lead-acid battery allows for a long ride time and the loading capacity of 150kgs makes it suitable for carrying goods or passengers. It can reach a top speed of 45 Km/h and has a charging time of 6-8 hours.

#### Applications:

The E-Scooter Electric Cycle has a Charging Time of 6-8 hours, which is perfect for overnight charging and ready for daily use. The 48V-60V 20Ah Lead-acid Battery ensures a long-lasting and reliable power source. The Sine Wave Controller provides smooth acceleration and even distribution of power, making it a safer and comfortable ride for the user.

Thunder Electric Bike is suitable for various Product Application Occasions and Scenarios, such as:

Urban Commute - It is an ideal solution for daily commute in urban areas, where traffic congestion and pollution are major concerns. The E-Scooter Electric Cycle is a noise-free and emission-free vehicle, making it a perfect fit for crowded and busy streets.

Leisure Activities - It is a perfect choice for leisure activities such as picnics, camping, and outdoor adventures. Its lightweight and compact design make it easy to carry and transport, making it an ideal partner for outdoor enthusiasts.

Delivery Services - It is an ideal vehicle for delivery services such as food delivery and courier services. Its compact design and reliable power source make it a perfect fit for last-mile delivery solutions.

Campus Commute - It is an ideal vehicle for students and faculty members for campus commute. Its noise-free and emission-free operation make it a perfect fit for educational institutions, where noise and pollution are major concerns.

Overall, Thunder Electric Bike is a reliable and efficient E-Scooter Electric Cycle, suitable for various Product Application Occasions and Scenarios. Its Brushless Motor Type, Net Weight of 82kgs, Charging Time of 6-8 hours, Battery of 48V-60V 20Ah Lead-acid Battery, and Sine Wave Controller make it a perfect fit for urban and rural areas, leisure activities, delivery services, and campus commute.

#### FAQ:

Q: What is the brand name of this electric motorcycle?

A: The brand name of this electric motorcycle is **Thunder Electric Bike**.

Q: Where is this electric motorcycle made?

A: This electric motorcycle is made in **Zhejiang**.

Q: What is the maximum speed of this electric motorcycle?

A: The maximum speed of this electric motorcycle is **40km/h**.

Q: What is the range of this electric motorcycle on a single charge?

A: The range of this electric motorcycle on a single charge is **60km**.

Q: How long does it take to fully charge the battery?

A: It takes approximately **6-8 hours** to fully charge the battery of this electric motorcycle.



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