



2000W Power 72V 32Ah Battery Berry Meter Powerful Electric Bike With 12 Tubes Controller

Basic Information

- Place of Origin:
- Brand Name: SG
- Certification:
- Model Number:
- Minimum Order Quantity: 78pcs
- Price: Negotiation
- Packaging Details: 40"HQ-78pcs
- Payment Terms: T/T



Product Specification

 Max Speed: 	45 Km/h	
Wheel Size:	Front & Rear 130/60-13	
• Foldable:	No	
• Brake:	Front Disc 245 Rear Disc 220	
 Battery: 	72V 32Ah Lead Acid Battery	
 Display: 	72V Black Berry	
 Motor Power: 	2000W	
 Charging Time: 	6-8h	
Highlight:	32Ah electric bike, powerful electric bike, 72V electric bike	

China

EEC

SG-Tank

Our Product Introduction

2000W power 72V 32Ah battery berry meter powerful electric bike with 12 tubes controller

Product Description:

Discover the SG-Tank, a fusion of strength and sophistication in scooter design. Powered by a 2000W motor, it effortlessly reaches speeds of up to 45 km/h, making it ideal for both urban commutes and rugged terrain. The 72V32Ah lead-acid battery offers an impressive range of 70-90 km per charge, ensuring you can cover long distances with confidence. The SG-Tank's design emphasizes rugged reliability and comfort. It features a durable alloy front wheel paired with 130/60-13 tires on both ends, ensuring steady handling and superior traction. With a maximum load capacity of 280 kg and a climbing capability of 20%, this scooter is built to handle heavy loads and navigate inclines with ease. The front and rear disc brakes (245 mm front, 220 mm rear) offer confident stopping power, while the LED lights enhance visibility in various conditions. Measuring 1900mm x 780mm x 1220mm, the SG-Tank provides a spacious and comfortable ride. Its efficient 6-8 hour charging time and advanced 72V 12-tube controller ensure you're always prepared for your next adventure. The stylish 72V Black Berry meter keeps you updated on your scooter's performance, adding to the modern appeal of the SG-Tank. More than just a mode of transport, the SG-Tank is a reliable partner for any journey, blending strength, capacity, and contemporary design to deliver an exceptional riding experience.

Technical Parameters:

Product Attribute	Value	
Product Name	City E-bike	
Max Speed	45Km/h	
Battery	72V 32Ah Lead acid	
Motor power	2000 W	
Max rated load	250 KG	
Tire size	F/R 130/60-13	
Climbing capacity	20%	
Light	LED	
Brakes	Front disc 245 Rear disc 220	
Max range per charger	70-90 km	
Controller	72V 12tubes	

Applications:

The SG-Tank boasts a robust 2000W motor, delivering impressive performance with a top speed of 45 km/h. This power, combined with a 72V32AH lead-acid battery, provides a substantial range of 70-90 km per charge, making it perfect for both city commutes and extended trips.

Designed for heavy-duty use, the SG-Tank supports a maximum load of 280 kg, making it ideal for carrying passengers or cargo. Its 130/60-13 tires and front alloy wheel enhance stability and durability, ensuring a smooth ride even under demanding conditions. The front 245 mm disc and rear 220 mm disc brakes offer reliable stopping power, enhancing safety on various terrains.

The SG-Tank includes LED lights for improved visibility, essential for safe riding in low-light conditions. The 6-8 hour charging time ensures minimal downtime, and the 72V Black Berry meter provides clear, real-time information about the scooter's performance. With overall dimensions of 1900mm x 780mm x 1220mm, this scooter combines size and functionality to meet diverse transportation needs.

In summary, the SG-Tank is a powerful and versatile electric scooter that offers exceptional performance, durability, and modern features, making it an excellent choice for users who require a reliable and capable vehicle for various applications.

Customization:

At SG-Tank, we offer tailored solutions to suit your electric vehicle needs. This model features a powerful 2000W motor and a 72V32AH lead-acid battery. With front alloy wheels and 130/60-13 tires, it supports a maximum load of 280KG and reaches speeds of up to 45KM/H. Equipped with front 245mm and rear 220mm disc brakes, a 72V 12-tube controller, and a climbing capacity of 20%, it ensures reliable performance. Additional features include LED lights, a 72V Black Berry meter, and a charging time of 6-8 hours, with a range of 70-90KM per charge. The scooter's overall dimensions are 1900mm x 780mm x 1220mm. Minimum order quantity is 10 units, packaging size is 20080130cm, and delivery time is 40-50 days.

Packing and Shipping:

Product Packaging: 1 Electric City Bike 1 Charger 1 User Manual Shipping: Shipping Method: Standard Shipping Restrictions: International shipping available Shipping Cost: FOB

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