

5 Seats SUV Hybrid Lixiang L7 Max Electric EV Cars with 42.8KWh Battery

Our Product Introduction

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Basic Information

- Place of Origin: shenzhen
- Brand Name: Lixiang
- Model Number: Li 7
- Minimum Order Quantity: 1
- Price: 26364-30047
- Packaging Details: Normal
- Delivery Time: 15
- Payment Terms: T/T
- Supply Ability: 10



Product Specification

- Condition: New
- Cabin Structure: Integral Body
- Type: SUV
- Battery Capacity: 42.8KWh
- Sunroof: Sunroof
- Tire Size: R19
- Size: 5050x1995x1750mm
- Top Speed: 180 Mph
- Highlight: SUV Hybrid electric ev car ,
42.8kwh electric ev car ,
Lixiang L7 Max Electric EV Cars



More Images



Product Description

Product Description:

Electric EV Cars - Clean Energy for a Greener Future

Electric EV Cars are the future of transportation. With the increasing concern for the environment and the need for clean energy, electric cars are becoming more and more popular. Our Electric EV Cars are a perfect combination of cutting-edge technology, modern design, and sustainable living.

Product Overview

Our Electric EV Cars are brand new and in prime condition. They are powered by electricity, making them environmentally friendly and emission-free. With zero emissions, you can drive confidently knowing you are not contributing to air pollution and climate change. The cabin structure of our Electric EV Cars is an integral body, providing a strong and secure structure for the vehicle. This not only ensures the safety of the driver and passengers but also improves the overall driving experience. The integral body design also reduces the weight of the car, making it more energy-efficient.

Key Features

Fuel Type: Electric

Our Electric EV Cars run on electricity, making them a clean and sustainable alternative to traditional gasoline or diesel cars. With the increasing availability of charging stations, you can easily charge your car and enjoy a smooth and quiet ride.

Sunroof

The sunroof is a unique feature of our Electric EV Cars, allowing you to enjoy the beautiful view and fresh air while driving. It also adds a touch of luxury to the overall design of the car.

Autopilot

Our Electric EV Cars come equipped with autopilot technology, making your driving experience safer and more convenient. With the use of sensors and cameras, the car can automatically adjust its speed and direction, making long drives more relaxed and enjoyable.

Benefits of Electric EV Cars

Clean Energy

By choosing our Electric EV Cars, you are contributing to a cleaner and greener environment. With zero emissions, you can reduce your carbon footprint and help combat air pollution and climate change.

Cost-Effective

Electric cars are more energy-efficient than traditional cars, saving you money on fuel costs in the long run. With fewer moving parts, they also require less maintenance, reducing your overall expenses.

Quiet and Smooth Ride

Electric cars run on electric motors, making them much quieter and smoother than traditional cars. Say goodbye to loud engine noises and enjoy a peaceful and comfortable ride.

Easy to Charge

With the increasing availability of charging stations, charging your Electric EV Car is easier than ever. You can also install a charging station at home for added convenience.

Perfect for Urban Driving

Electric EV Cars are perfect for urban driving, with their compact size and easy maneuverability. They are also exempt from congestion charges and road tax in many cities, saving you money in the long run.

Conclusion

Our Electric EV Cars are the perfect choice for those looking for a modern, sustainable, and efficient mode of transportation. With their advanced technology, sleek design, and clean energy, they are a symbol of a greener future. Join us in the electric revolution and make a positive impact on the environment with our Electric EV Cars.

Products Description



Features:

Product Name: Electric EV Cars
Top Speed: 180 Mph
Steering System: Electric
Interior Color: Dark
Port: Khorgos
Rear Window: Electric
Electric Cars
Electric Vehicle Cars
Electric Motor Cars



Product details



lixiangL7 get pure electric 449Ps horsepower motor drive, engine backup support, maximum speed of 180km/h, zero hundred acceleration time of 5.3s, electric energy equivalent fuel consumption of 2.48L/100km, good economic performance, which has a better effect on restraining the use cost



Cockpit



Operation Panel



LCD and Reversing Image



Front Seats



Rear Seats



Trunk



Gear Adjustment



Switch Key Of Economic Mode And Sport Mode



Tire Pressure Monitoring



Technical Parameters:

Attribute	Value
Product Name	Electric EV Cars
Port	Khorgos
Rear Window	Electric

Forward Shift Number	5
Cabin Structure	Integral Body
Autopilot	Yes
Interior Color	Dark
Top Speed	180 Mph
Battery Capacity	42.8KWh
Fuel Type	Electric
Condition	New
Battery-Powered Cars	Yes
Electric Drive Cars	Yes
Electric Powered Cars	Yes

Applications:

Electric EV Cars - Lixiang Li 7

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Supply Ability: 10
Cabin Structure: Integral Body
Fuel Type: Electric
Condition: New
Size: 5050x1995x1750mm
Battery Capacity: 42.8KWh
Product Introduction

The Lixiang Li 7 is an electric vehicle (EV) car designed and manufactured by Lixiang, a company based in Shenzhen. It is a new addition to the growing market of electric cars and offers a sustainable and eco-friendly transportation solution.

Application Scenarios

City Driving

The Lixiang Li 7 is perfect for city driving, with its compact size and electric drive system. It can easily maneuver through crowded streets and tight parking spaces, making it an ideal choice for urban dwellers.

Commute to Work

With a range of 260km per charge, the Lixiang Li 7 is a great option for daily commute to work. Its powerful electric motor provides a smooth and quiet ride, making it a comfortable and efficient choice for the daily grind.

Long-Distance Travel

The Lixiang Li 7 is not just limited to city driving, it is also capable of long-distance travel. With its fast charging capability, you can easily recharge the battery on the go and continue your journey without any worries.

Key Features

Electric Drive System: The Lixiang Li 7 is powered by an electric motor, providing a smooth and quiet ride.

Sustainable and Eco-Friendly: With zero emissions, the Lixiang Li 7 is a sustainable and eco-friendly transportation option.

Compact Size: With dimensions of 5050x1995x1750mm, the Lixiang Li 7 is perfect for city driving and tight parking spaces.

Long Battery Life: The Lixiang Li 7 has a battery capacity of 42.8KWh, providing a range of 260km per charge.

Fast Charging: The Lixiang Li 7 can be charged in just 15 minutes, making it convenient for long-distance travel.

High-Quality Cabin: The Lixiang Li 7 has an integral body structure, providing a safe and comfortable cabin for passengers.

Affordable Price: With a price range of 26364-30047, the Lixiang Li 7 is an affordable option for electric cars.

Easy to Maintain: The Lixiang Li 7 does not require regular oil changes or tune-ups, making it easy and cost-effective to maintain.

Why Choose the Lixiang Li 7?

Sustainable and eco-friendly transportation solution.

Compact size and easy to maneuver.

Long battery life and fast charging capability.

Affordable price and low maintenance cost.

High-quality cabin for a safe and comfortable ride.

Ordering Information

To order the Lixiang Li 7, please contact our sales team with the following information:

Brand Name: Lixiang
Model Number: Li 7
Place of Origin: Shenzhen
Minimum Order Quantity: 1
Price: 26364-30047
Packaging Details: Normal
Delivery Time: 15

Payment Terms: T/T

Supply Ability: 10

Experience the future of transportation with the Lixiang Li 7 - your eco-friendly and sustainable electric drive car. Contact us today to place your order!

Customization:

Customization Service for Lixiang Li 7 Electric EV Cars

Brand Name: Lixiang

Model Number: Li 7

Place of Origin: Shenzhen

Minimum Order Quantity: 1

Price: 26364-30047 USD

Packaging Details: Normal

Delivery Time: 15 days

Payment Terms: T/T (Telegraphic Transfer)

Supply Ability: 10 units per month

Interior Color: Dark

Battery Capacity: 42.8KWh

Condition: New

Autopilot: Yes

Rear Window: Electric

Our Electric EV Cars, also known as Electric Vehicle Cars or EV Cars, are powered by advanced battery technology, making them highly efficient and environmentally friendly. We, at Lixiang, offer a unique Customization Service for our Li 7 model, allowing you to personalize your car according to your preferences.

With a minimum order quantity of 1 unit, our Li 7 Electric EV Cars are priced between 26364-30047 USD, depending on your chosen customization options. We package our cars in a standard, normal packaging, and guarantee a delivery time of 15 days.

We accept T/T (Telegraphic Transfer) as our payment terms and have a supply ability of 10 units per month. The interior of our Li 7 model comes in a sleek, dark color, giving it a sophisticated look. With a battery capacity of 42.8KWh, our cars are designed to provide a smooth and powerful driving experience.

Our Li 7 model is in brand new condition and equipped with an advanced autopilot system, making your driving experience safer and more convenient. The rear window of our Li 7 model is also electrically operated, adding to the overall luxury and convenience of our Electric EV Cars.

Choose Lixiang for your Electric EV Car needs and enjoy a personalized, high-quality, and eco-friendly driving experience. Contact us now for more information and to place your order!

FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is Lixiang.

Q: What is the model number of this product?

A: The model number of this product is Li 7.

Q: Where is this product made?

A: This product is made in Shenzhen.

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for this product is 1.

Q: What is the price range for this product?

A: The price range for this product is 26364-30047.

Q: What is the packaging details for this product?

A: The packaging details for this product is normal.

Q: How long is the delivery time for this product?

A: The delivery time for this product is 15 days.

Q: What are the payment terms for this product?

A: The payment terms for this product are T/T.

Q: What is the supply ability for this product?

A: The supply ability for this product is 10.



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