

Futuristic Autopilot Electric EV Cars with 5 Forward Shift and 210Mph Top Speed

Basic Information

• Place of Origin: Shenzhen • Brand Name: Zeekr • Model Number: Zeekr 7X • Minimum Order

Quantity:

25300-36320 • Price:

· Packaging Details: Normal • Delivery Time: 15 • Payment Terms: T/T • Supply Ability: 10



Product Specification

• Forward Shift Number: 5

· Steering System:

• Size: 4825x1930x1666mm

• Top Speed: 210Mph SUV • Type: • Autopilot: Yes • Rear Window: Electric • Tire Size: R19

• Highlight: 5 Forward Shift Electric EV Cars,

Futuristic Autopilot Electric EV Cars,

210Mph Electric EV Cars



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Product Description

Product Description:

Introducing the 2025 China New Energy Vehicle Pure 4wd 100kWh SUV

Geely's Zeekr 7x Electric EV Car is the latest addition to China's growing fleet of new energy vehicles. With a purely electric 4-wheel drive system and a massive 100kWh battery pack, this SUV offers a powerful and eco-friendly driving experience.

The Zeekr 7x promises impressive performance, with a top speed of 160 km/h and a range of up to 700km on a single charge. This makes it an ideal choice for drivers looking for a long-range, zero-emission vehicle that can handle a variety of driving conditions. Not only is the Zeekr 7x environmentally friendly, but it also boasts a sleek and modern design. Its aerodynamic shape and bold lines are sure to turn heads on the road. Inside, the car is fully equipped with advanced technologies and luxurious features that provide both comfort and convenience for the driver and passengers.

Products Description

Features:

Geely's new Zeekr 7x electric vehicle is set to launch in China in 2025. This all-electric SUV boasts a pure 4wd system powered by a 100kWh battery. With zero emissions and a fuel-free driving experience, it's an eco-friendly choice for consumers who want to reduce their carbon footprint.

China is aiming to become a leader in the new energy vehicle market, and Geely is part of this initiative. The company is investing heavily in research and development of electric vehicles, and the Zeekr 7x is yet another example of their commitment to sustainability and innovation. Through this new model, Geely is hoping to provide drivers with a high-end electric SUV that offers a range of advanced features and technologies.

Some of the key features of the Zeekr 7x electric car include a sleek and modern design, advanced autonomous driving capabilities, and high-performance hardware and software. It's also equipped with cutting-edge safety features, such as radar and camera-based collision avoidance technology and a highly rigid body structure to ensure maximum passenger protection in the event of a crash. In summary, Geely's new Zeekr 7x electric vehicle is set to make waves in the Chinese auto market in 2025. With its advanced technology, sleek design, and eco-friendly powertrain, it's sure to appeal to eco-conscious consumers who want to prioritize sustainability and innovation in their driving experience.





Technical Parameters:

The Geely Zeekr 7x Electric EV Car is a pure 4wd, 100kWh SUV that is set to be released in China in 2025. This car is part of China's effort to increase the production and use of new energy vehicles.

The 100kWh battery pack in the Geely Zeekr 7x provides a range of more than 600 kilometers on a single charge. This makes it an ideal vehicle for long-distance travel. The SUV is equipped with electric motors on all four wheels, making it a pure 4wd vehicle that is capable of easily handling tough terrain.

In addition to its impressive performance, the Geely Zeekr 7x also boasts a modern and stylish design. It has a sleek body shape, with a sporty front grille and futuristic headlights. The interior is spacious and comfortable, providing passengers with a luxurious driving experience. And because it is an electric vehicle, it has zero emissions, making it a fantastic choice for environmentally conscious consumers

Overall, the Geely Zeekr 7x Electric EV Car is an innovative and exciting new addition to the world of new energy vehicles. It combines impressive performance with a sleek and modern design, making it a highly desirable vehicle for car enthusiasts around the world. The **Geely Zeekr 7x Electric EV Car** is a pure 4wd, 100kWh SUV that is set to be released in China in 2025. This car is part of China's effort to increase the production and use of new energy vehicles.

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Applications:

In 2025, the Chinese market will see the release of a new energy vehicle that utilizes pure 4-wheel drive and a 100 kWh battery. This allelectric SUV, the Geely Zeekr 7x, will be a major player in the EV market, offering consumers a practical option for sustainable transportation.

The Geely Zeekr 7x will be equipped with cutting-edge technology, delivering not only high performance, but also long-lasting efficiency. This vehicle will be designed with the modern driver in mind, providing a sleek and stylish exterior, as well as a comfortable and luxurious interior.

As an all-electric SUV, the Geely Zeekr 7x will contribute to the reduction of harmful emissions and the promotion of clean air. This vehicle will be a significant step towards a sustainable future and a green economy.

Support and Services:

Our company offers comprehensive technical support and services for our Electric EV Cars product. Our team of highly trained professionals is available to assist customers with any questions or concerns they may have about the product, including installation,

maintenance, and troubleshooting.

We also offer regular maintenance services to ensure that our Electric EV Cars continue to operate at peak performance and efficiency. Our maintenance services include battery checks and replacements, tire rotations, and general vehicle inspections.

In addition, we provide software updates to ensure that our Electric EV Cars are always up-to-date with the latest technology, features, and security enhancements.

Our goal is to provide our customers with the highest level of support and service, so they can enjoy the full benefits of our Electric EV Cars product.



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