深圳车天下新能源汽车科技有限公司

Futuristic EV Car with 180Mph Top Speed and Advanced Electric Steering Cabin

Basic Information

Place of Origin: Shenzhen
 Brand Name: Volkswagen
 Model Number: ID4 X
 Minimum Order 1

Quantity:
• Price: 19300-22320

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



Product Specification

Port: Shenzhen
Rear Window: Electric
Autopilot: Yes
Tire Size: R19
Steering System: Electric
Interior Color: Dark
Top Speed: 180Mph

• Highlight: 180Mph Top Speed Futuristic EV Car,

Integral Body

Electric Steering Cabin Futuristic EV Car,

Futuristic EV Car



More Images

• Cabin Structure:







Product Description

Product Description:

Introducing the VW ID.4 X EV Electric Car

The year 2025 brings with it the latest in new energy vehicles from Volkswagen - the ID.4 X EV. This pure SUV seats 5 passengers and is powered entirely by electricity.

With a sleek design and smooth performance, the ID.4 X EV is a game-changer in the world of eco-conscious transportation. Say goodbye to emissions and hello to an electric lifestyle.



Features:

Introduction

By the year 2025, Volkswagen is set to release a brand new model of electric car that is designed for consumers who value practicality and space. The VW ID.4 X EV is a pure SUV that comes equipped with 5 seats and is classified as a New Energy Vehicle (NEV).

The VW ID.4 X EV boasts a variety of features that make it an excellent choice for environmentally-conscious drivers who need a reliable vehicle for everyday use. With a spacious interior and comfortable seating for up to five passengers, this pure electric SUV offers ample storage space for cargo. Additionally, the vehicle is equipped with the latest technology to ensure a smooth and safe driving experience. Electric Car

The VW ID.4 X EV is an entirely electric car, meaning that it does not rely on gasoline or diesel. Instead, it utilizes a rechargeable battery system to power the vehicle's electric motor. This makes the car much more eco-friendly and cost-effective in the long run, as it does not require expensive fuel or regular oil changes.

Conclusion

Overall, the 2025 VW ID.4 X EV is set to be a game-changer in the world of New Energy Vehicles. With its spacious interior, advanced technology, and pure electric drivetrain, it is an excellent alternative for drivers who want to reduce their carbon footprint while still enjoying all the benefits of a reliable SUV.



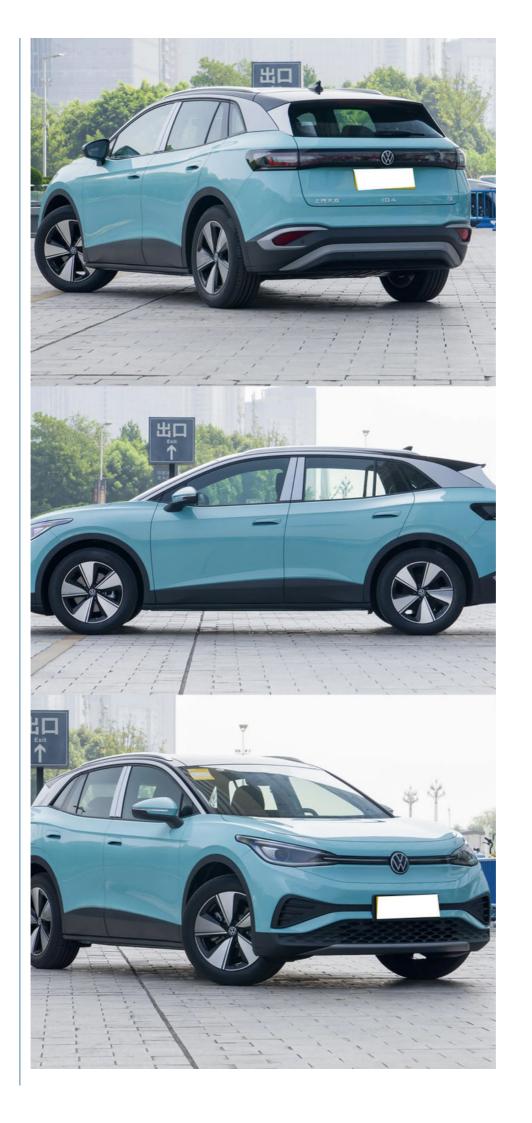


Technical Parameters:

The upcoming VW ID.4 X EV electric car is set to be a game changer in the realm of new energy vehicles. With a release date set for 2025, it promises to be a stunning example of a pure SUV that can comfortably seat up to 5 people.

Volkswagen is leading the charge towards a sustainable future by investing heavily in electric vehicle technology. The ID.4 X is just one of the many exciting new models that's expected to hit showrooms in the coming years.

As with all electric cars, the focus is on delivering high levels of performance while minimizing environmental impact. The ID.4 X is no exception, with an impressive range that enables drivers to travel long distances without needing to stop and recharge. The interior of the ID.4 X has been designed with both style and comfort in mind. Spacious and modern, it'll offer a premium driving experience that's second to none. Whether you're heading out on a long journey or just doing the school run, this is a car that won't disappoint.



Applications:

In 2025, Volkswagen will unveil their latest offering in the New Energy Vehicles segment - the VW ID.4 X EV Electric Car. This is a Pure SUV designed to comfortably seat 5 passengers and run on electric power.

The focus of this vehicle is on eco-friendliness and fuel efficiency. It is the perfect choice for environmentally conscious drivers who want to reduce their carbon footprint without compromising on utility and style. The VW ID.4 X EV is designed to deliver a smooth and quiet ride, with low emissions and a minimal impact on the environment.

The ID.4 X EV Electric Car is a testament to Volkswagen's commitment to innovation and sustainability. With advanced features such as regenerative braking, energy-efficient tires, and a smart charging system, this vehicle operates on cuttingedge technology that is designed to optimize performance and efficiency.

Customization:

Brand Name: Volkswagen Model Number: ID4 X Place of Origin: Shenzhen Minimum Order Quantity: 1 Price: 19300-22320 Packaging Details: Normal Delivery Time: 15

Payment Terms: T/T Supply Ability: 10

Type: SUV

Steering System: Electric

Sunroof: No Interior Color: Dark Fuel Type: Electric

Customize your Electric Drive Cars with Volkswagen's ID4 X. This SUV features an electric motor, steering system, and fuel type. The minimum order quantity is 1 with a price range of 19300-22320. Normal packaging and 15 day delivery time is provided. Payment terms are T/T and supply ability is 10. Choose the interior color of this electric motor car to be dark. Sunroof is not included. Make your order now!

FAQ:

- Q: What is the brand name of this electric car?
- A: The brand name of this electric car is Volkswagen.
- Q: What is the model number of this electric car?
- A: The model number of this electric car is ID4 X.
- Q: Where is this electric car manufactured?
- A: This electric car is manufactured in Shenzhen.
- Q: What is the minimum order quantity to purchase this electric car?
- A: The minimum order quantity to purchase this electric car is 1.
- Q: What is the price range of this electric car?
- A: The price range of this electric car is between 19300 to 22320.
- Q: What are the payment terms for purchasing this electric car?
- A: The payment terms for purchasing this electric car are T/T.
- Q: What is the delivery time for this electric car?
- A: The delivery time for this electric car is 15 days.
- Q: What is the supply ability for this electric car?
- A: The supply ability for this electric car is 10 units.
- Q: What are the packaging details for this electric car?
- A: The packaging details for this electric car are normal.



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