

Neta AYA Electric SUV 401 Lite Pure New Energy Electric Vehicle Cars

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen
- Brand Name: Neta
- Model Number: Neta AYA
- Minimum Order Quantity: 1
- Price: 8630-10235
- Packaging Details: Normal
- Delivery Time: 15
- Payment Terms: T/T
- Supply Ability: 10



Product Specification

- Interior Color: Dark
- Size: 4070x1690x1540mm
- Steering System: Electric
- Autopilot: Yes
- Port: Khorgos
- Fuel Type: Electirc
- Top Speed: 101 Mph
- Rear Window: Electric
- Highlight: Neta AYA Electric SUV ,
Neta AYA Pure New Energy Electric Vehicle ,
401 Lite Neta AYA Electric SUV



More Images



Product Description

Product Description:

Electric EV Cars - Product Overview

Electric EV Cars are the latest innovation in the automotive industry, offering a clean and efficient mode of transportation for consumers. These cars are powered by electric motors and have become increasingly popular due to their environmentally-friendly nature and advanced technology. Let's take a closer look at the features of Electric EV Cars:

Autopilot

One of the most impressive features of Electric EV Cars is its autopilot function. With this advanced technology, the car can self-drive and navigate through traffic, making the driving experience safer and more convenient for the driver. This feature is especially useful during long drives and heavy traffic situations, allowing the driver to relax and let the car do the work.

Electric Steering System

Electric EV Cars are equipped with an electric steering system, which provides precise and effortless steering for the driver. This system is not only efficient but also environmentally-friendly, as it does not require any hydraulic fluid or power steering pump. It also enhances the overall driving experience, making it smoother and more responsive.

Integral Body Cabin Structure

The cabin structure of Electric EV Cars is designed to provide maximum safety and comfort for passengers. The integral body construction, where the body panels are welded together, creates a strong and sturdy frame that can withstand any impact. This also improves the aerodynamics of the car, making it more energy-efficient.

R19 Tires

The Electric EV Cars come with R19 tires, which are specifically designed for electric cars. These tires have a low rolling resistance, reducing the energy consumption and increasing the range of the car. They also provide a smooth and quiet ride, ensuring a comfortable driving experience for the passengers.

Compact Size

The Electric EV Cars have a compact size, measuring at 4070x1690x1540mm. This makes them ideal for city driving and parking in tight spaces. Despite its small size, the interior of the car is spacious and can comfortably seat up to five passengers. It also has a decent amount of cargo space, making it a practical choice for everyday use.

In conclusion, Electric EV Cars are the future of transportation, offering advanced technology, eco-friendliness, and convenience for consumers. With its autopilot feature, electric steering system, integral body structure, R19 tires, and compact size, it is a well-rounded product that caters to the needs of modern-day drivers. Experience the power of electric motor cars with Electric EV Cars.

Products Description



Features:

Product Name: Electric EV Cars

Rear Window: Electric

Steering System: Electric

Size: 4070x1690x1540mm

Fuel Type: Electric

Port: Khorgos

Battery-Powered Cars

Electric Motor Cars

Electric Vehicle Cars





Technical Parameters:

Electric EV Cars	Technology Specifications
Autopilot	Yes
Cabin Structure	Integral Body
Steering System	Electric
Tire Size	R19
Type	SUV
Interior Color	Dark
Sunroof	No
Rear Window	Electric
Port	Khorgos
Size	4070x1690x1540mm





Applications:

Electric EV Cars - Neta AYA

Electric EV Cars are the future of transportation, and the Neta AYA is at the forefront of this revolution. As a brand that prides itself on innovation and sustainability, Neta has created a powerful and efficient electric car that is perfect for a wide range of applications and scenarios. Let's take a closer look at the features and attributes of the Neta AYA.

Brand Name: Neta

Neta is a leading manufacturer of Electric Drive Cars, with a strong focus on technology and sustainability. The brand is known for its high-quality products and cutting-edge designs, making it a popular choice among consumers looking for electric cars.

Model Number: Neta AYA

The Neta AYA is the latest addition to the brand's electric car lineup. It is a sleek and stylish model that offers exceptional performance and a range of advanced features. The model number is a combination of the brand's name and the word "AYA," which means "future" in Chinese, symbolizing Neta's commitment to building a better, more sustainable future.

Place of Origin: Shenzhen

The Neta AYA is proudly made in Shenzhen, China. Shenzhen is known as the "Silicon Valley of China" and is a hub for technology and innovation. This city is home to some of the most advanced manufacturing facilities, making it the perfect place for Neta to create its electric cars.

Minimum Order Quantity: 1

For customers interested in purchasing the Neta AYA, the minimum order quantity is 1. This means that even individual buyers can invest in this innovative electric car without any restrictions or limitations.

Price: 8630-10235

The price of the Neta AYA ranges from 8630-10235 USD, making it a highly competitive option in the electric car market. This affordable price point makes it accessible to a wider range of customers, making electric cars more mainstream and sustainable.

Packaging Details: Normal

The Neta AYA comes in a standard packaging, making it easy to transport and deliver to customers. The packaging is designed to ensure the safety of the car during transportation, and it is also environmentally friendly.

Delivery Time: 15

Once an order is placed, the Neta AYA will be delivered within 15 days. This quick delivery time is a testament to the brand's efficient production and delivery process, making it a reliable and timely option for customers.

Payment Terms: T/T

The accepted payment method for the Neta AYA is T/T (Telegraphic Transfer), which is a safe and secure way to make international payments. This ensures a smooth and hassle-free transaction for both the brand and the customer.

Supply Ability: 10

The Neta AYA has a supply ability of 10 units per month, showcasing the brand's commitment to quality and attention to detail. Each car is carefully crafted and tested to ensure the highest level of performance and customer satisfaction.

Cabin Structure: Integral Body

The cabin structure of the Neta AYA is designed to provide maximum safety and comfort for passengers. The integral body design ensures a sturdy and durable structure, making it a safe option for daily commute or long-distance travel.

Forward Shift Number: 5

The Neta AYA has a 5-speed forward shift number, providing a smooth and efficient driving experience. This allows for better control and maneuverability, making it a great option for both city driving and long road trips.

Interior Color: Dark

The interior color of the Neta AYA is dark, giving it a sleek and modern look. This color choice also helps to reduce glare and enhance the overall driving experience, making it a comfortable and stylish ride.

Steering System: Electric

The Neta AYA is equipped with an electric steering system, providing a responsive and effortless driving experience. This system also helps to reduce energy consumption, making the car even more efficient and environmentally friendly.

Top Speed: 101 Mph

The Neta AYA has a top speed of 101 mph, making it a powerful and high-performing electric car. This speed allows for smooth and efficient travel, making it a great option for daily commute or long-distance trips.

Conclusion

In conclusion, the Neta AYA is a top-of-the-line electric car that is perfect for a wide range of applications and scenarios. With its advanced features, competitive pricing, and commitment to sustainability, it is set to revolutionize the electric car market and pave the way for a greener and more efficient future.

Customization:

Neta AYA - Electric Cars Customization Services

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Model Number: Neta AYA

Place of Origin: Shenzhen

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Price: 8630-10235

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Payment Terms: T/T

Supply Ability: 10

Steering System: Electric

Port: Khorgos

Cabin Structure: Integral Body

Sunroof: No

Tire Size: R19

Looking for a customizable electric car? Look no further than Neta AYA - the perfect combination of style, efficiency, and environmental friendliness.

Our electric cars are designed and manufactured in Shenzhen, known for its cutting-edge technology and innovation. With a minimum order quantity of just 1 unit, you can easily get your hands on this amazing vehicle.

At a price range of 8630-10235, our electric cars are affordable and accessible to all. Our normal packaging ensures that your car is delivered safely and in perfect condition.

With a delivery time of just 15 days, you won't have to wait long to enjoy the benefits of our electric cars. We accept T/T as the payment method and have a supply ability of 10 units.

Our electric cars feature an electric steering system, making it easy and convenient to maneuver. The port of Khorgos is our main hub for shipping, ensuring prompt delivery.

The integral body cabin structure of our electric cars provides a sturdy and safe driving experience. While there may be no sunroof, you can still enjoy the beautiful scenery with the large R19 tires.

FAQ:

Q: What is the brand name of this electric EV car?

A: The brand name of this electric EV car is Neta.

Q: What is the model number of this electric EV car?

A: The model number of this electric EV car is Neta AYA.

Q: Where is this electric EV car manufactured?

A: This electric EV car is manufactured in Shenzhen.

Q: What is the minimum order quantity for this electric EV car?

A: The minimum order quantity for this electric EV car is 1.

Q: What is the price range for this electric EV car?

A: The price range for this electric EV car is 8630-10235.

Q: What type of packaging is used for this electric EV car?

A: Normal packaging is used for this electric EV car.

Q: How long does it take for delivery of this electric EV car?

A: Delivery time for this electric EV car is 15 days.

Q: What are the accepted payment terms for this electric EV car?

A: T/T is the accepted payment term for this electric EV car.

Q: What is the supply ability for this electric EV car?

A: The supply ability for this electric EV car is 10 units.



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