

2024 Mercedes Benz EQA 260 Electric Car Pure 5 Seats SUV

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen
- Brand Name: Mercedes Benz
- Model Number: EQA 260
- Minimum Order Quantity: 1
- Price: 21230-23320
- Packaging Details: Normal
- Delivery Time: 15
- Payment Terms: T/T
- Supply Ability: 10



Product Specification

- Type: SUV
- Top Speed: 160Mph
- Autopilot: Yes
- Sunroof: No
- Condition: New
- Interior Color: Dark
- Steering System: Electric
- Port: Shenzhen
- Highlight: Mercedes Benz EQA 260 Electric Car, EQA 260 5 Seats SUV



More Images



Product Description

Product Description:

In 2024, Mercedes Benz will be releasing a fleet of **new energy vehicles** that are *SUV pure EV cars*. One of the most exciting models in this new lineup is the **EQA 260 Electric Car**.

This model will be fully electric, providing an environmentally friendly alternative to traditional gas-guzzling SUVs.

The EQA 260 Electric Car promises to be highly efficient without sacrificing power or performance. This means that drivers can enjoy all the benefits of owning an SUV with the added bonus of lower emissions.

If you are in the market for a new car and are interested in eco-friendly options, keep an eye out for the upcoming release of the EQA 260 Electric Car from *Mercedes Benz*.

Products Description



Features:

In 2024, Mercedes Benz will introduce a new line of SUV's that will be exclusively powered by new energy technology. These vehicles will

be classified as Pure EV cars and the first model to be introduced will be the EQA 260 Electric Car.

The EQA 260 Electric Car will be equipped with all the latest technologies in electric propulsion, promising an eco-friendly and efficient ride. Its electric motor will be capable of producing staggering amounts of power, while maintaining a smooth and quiet ride quality.

Additionally, the car will feature cutting-edge safety features, advanced connectivity, and luxurious comfort.

This development in electric propulsion technology is a huge leap forward for the automotive industry, providing car enthusiasts with an environmentally friendly alternative to traditional gasoline-powered vehicles. The Mercedes Benz brand continues to lead the way in automotive innovation and the introduction of the Pure EV cars line is evidence of their commitment to a sustainable future.





Technical Parameters:

Welcome to the future: Introducing the 2024 New Energy Vehicles

Fans of electric vehicles, get ready: the future is here! We are excited to introduce the 2024 New Energy Vehicles, the latest addition to the Mercedes Benz family.
The SUV Pure EV Cars

The 2024 New Energy Vehicles come in the form of an SUV Pure EV Cars. No longer will you have to choose between power and environmental responsibility - this car offers both! With impressive acceleration and a long range, this car is perfect for city driving or long road trips.

The EQA 260 Electric Car

But what really sets the 2024 New Energy Vehicles apart is the EQA 260 Electric Car. This car runs purely on electric power, meaning you can say goodbye to those harmful emissions. And with zero to sixty in under six seconds, you won't even miss the roar of a traditional engine.

Experience the Future Today

We invite you to come and experience the 2024 New Energy Vehicles for yourself. See how we are leading the way in sustainable and powerful driving experiences.





Applications:

Mercedes-Benz is set to launch its new line of electric cars in 2024. The focus will be on New Energy Vehicles (NEVs), with particular attention paid to the SUV market. The EQA 260 is one of the forthcoming models, and it represents a significant development in the evolution of electric vehicles.

The EQA 260 is a Pure EV car, meaning that it relies solely on electricity to power its motor. The result is an emissions-free driving experience that is both clean and quiet. With a range of up to 500km on a single charge, the EQA 260 is a practical choice for commuting, running errands, or taking a long road trip.

As a leading automaker, Mercedes-Benz is committed to sustainability and reducing its carbon footprint. The launch of the EQA 260 and other NEVs is one of the many steps the company is taking to meet its environmental goals. By incorporating the latest technology and design principles, Mercedes-Benz is delivering high-performance electric cars that are both stylish and efficient.

Overall, the launch of the EQA 260 represents a significant step forward for Mercedes-Benz and for the industry as a whole. As consumers demand more sustainable transportation options, we can expect to see more innovative electric cars like the EQA 260 hitting the market in the coming years.

Packing and Shipping:

Product Packaging:

The Electric EV Cars will be packaged in a sturdy cardboard box to ensure safe transportation. The box will be sealed with durable tape to prevent any damage to the product. Inside the box, the car will be securely placed in a foam cradle to prevent any movement during shipping. The package will also include an instruction manual and a charging cable.

Shipping:

The Electric EV Cars will be shipped via courier service to ensure timely delivery. The shipping fee will be calculated based on the destination and weight of the product. Customers will receive a tracking number once the product has been shipped. Delivery time may vary depending on the destination, but it is estimated to take between 5-10 business days.

FAQ:

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

A: The brand name of the electric car is *Mercedes Benz* .

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

A: The model number of the electric car is *EQA 260* .

Q: Where is the electric car manufactured?

A: The electric car is manufactured in *Shenzhen* .

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

A: The minimum order quantity for the electric car is *1* .

Q: What is the price range of the electric car?

A: The price range of the electric car is between *\$21,230* and *\$23,320* .

Q: What are the packaging details for the electric car?

A: The packaging details for the electric car are *normal* .

Q: How long does it take for the electric car to be delivered?

A: The electric car will be delivered within *15* days.

Q: What are the payment terms for the electric car?

A: The payment terms for the electric car are *T/T* .

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

A: The supply ability for the electric car is *10* .



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