

2024 BMW I3 Ev Electric Car 5 Seat Sedan Lithium Battery New Energy Vehicles

Basic Information

- Place of Origin:
- Brand Name: BMW

Shenzhen

bmw i3

1

15

10

- Model Number:
- Minimum Order
 Quantity:
- Price: 21410-24852
- Packaging Details: Normal
- Delivery Time:
- Payment Terms: T/T
- Supply Ability:



||车天下新能源汽车科技有限公司

Product Specification

Highlight:	2024 BMW I3 Ev Electric Car, Lithium Battery New Energy Vehicles
Seating Capacity:	5 Seats
Steering System:	Electric
• Exterior Features:	Panoramic Sunroof, LED Headlights
Interior Features:	Premium Leather Seats, Heated And Ventilated Front Seats
Port:	Shenzhen
Number Of Seats:	5
Top Speed:	180 Mph
• Year:	2023



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Product Description:

New Energy Vehicles at BMW

BMW has been at the forefront of producing environmentally friendly vehicles that cater to the growing demand for sustainable means of transportation. Among their lineup of vehicles are the Pure 5 Seats Sport Sedan, 35I, 40L, and the i3 EV Electric Car. Pure 5 Seats Sport Sedan

The Pure 5 Seats Sport Sedan is a cutting-edge vehicle that provides superior performance while minimizing its carbon footprint. This sleek sedan is perfect for individuals who desire a car with a sporty look and top-notch driving capabilities combined with eco-conscious features.

35I and 40L

The 35I and 40L are two models that provide drivers with the perfect blend of luxury and sustainable technology. These vehicles are fitted with advanced features that increase fuel efficiency, reduce emissions, and improve overall performance. Both models are perfect for long drives and offer ample space for all passengers on board. BMW i3 EV Electric Car

The BMW i3 EV Electric Car is a revolutionary vehicle that has taken eco-friendly driving to the next level. This electric car is equipped with state-of-the-art battery technology that gives it an impressive driving range. The i3 is also fitted with advanced features that make it a top contender in the EV market.

Overall, BMW's new energy vehicles are an excellent choice for individuals who want to experience unparalleled luxury while minimizing their carbon footprint. Whether you opt for the Pure 5 Seats Sport Sedan, 35I, 40L, or the i3 EV Electric Car, you can be sure that you are making a sustainable choice for the environment.

Products Description



Features:

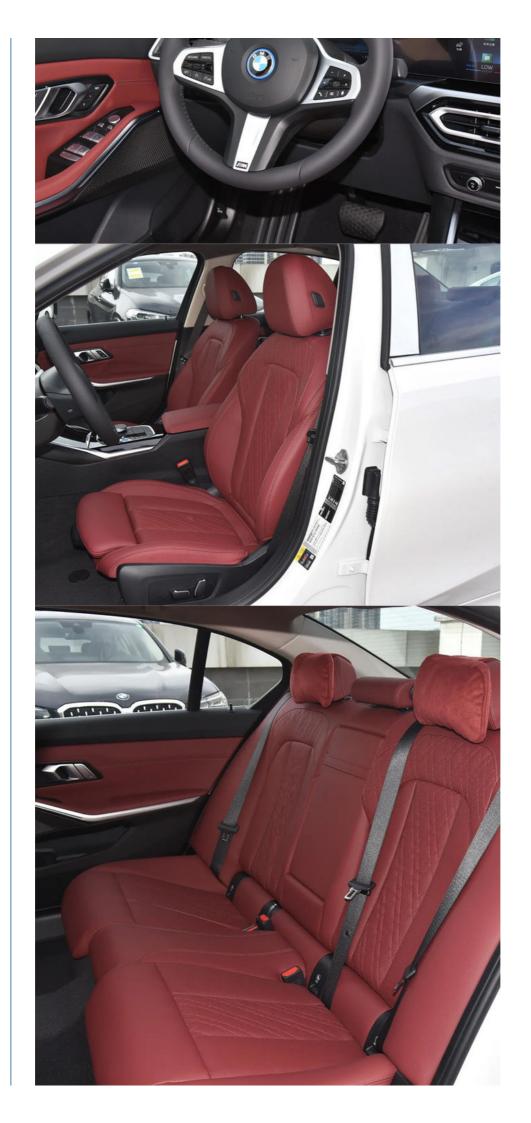
New Energy Vehicles Pure 5 Seats Sport Sedan 35I 40I BMW i3 EV Electric Car For BMW

The BMW i3 is an electric car that is part of BMW's new energy vehicle lineup. It is a pure 5-seater sport sedan that is available in two trims - the 35I and 40I.

The BMW i3 is powered solely by an electric motor and has a range of up to 153 miles. It is equipped with a 42 kWh battery that can be charged to 80% capacity in just 40 minutes using a DC fast charger.

The interior of the BMW i3 is crafted with high-quality materials and is spacious enough to comfortably seat five passengers. It also features advanced technology systems, such as a navigation system and a 9-inch touchscreen display.





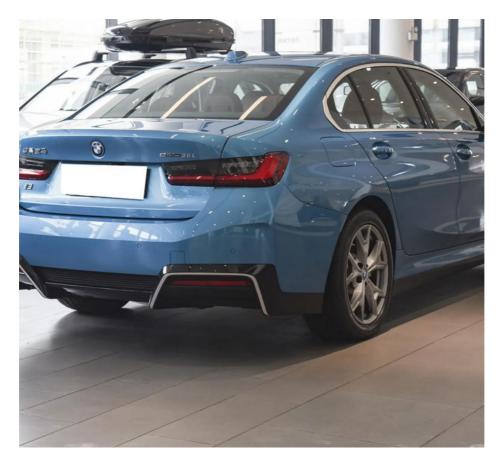


Technical Parameters:

New Energy Vehicles: Pure 5 Seats Sport Sedan

If you are looking for a car that is both environmentally friendly and sporty, then the BMW i3 EV Electric Car would be the perfect choice for you. The i3 EV is a new energy vehicle that boasts an emission-free electric motor, making it an excellent option for individuals who prioritize eco-friendliness. Not only does this car have a powerful engine, but it also has a refined interior with luxurious leather seats that can comfortably seat five people. The overall design of the car is sleek and modern, making it stand out on the road. One of the exceptional features of this vehicle is its innovative battery technology, which takes only 30 minutes to charge fully. This speedy charging time saves you time and energy while ensuring that you always have a reliable car ready to go. In conclusion, the BMW i3 EV Electric Car is an excellent choice if you are looking for a new energy vehicle that is both environmentally conscious and sporty. With its powerful engine, luxurious interior, and speedy charging time, this car will surely satisfy all your driving needs.





Applications:

BMW is proud to present its latest addition to the world of automobiles – the new Energy Vehicles Pure 5 Seats Sport Sedan 35I 40I BMW i3 EV Electric Car.

This innovative car is designed to be an eco-friendly option for those who crave the excitement and thrill of driving a sports sedan. With its electric engine, the BMW i3 offers a smooth and quiet ride, while also being kind to the environment.

Featuring a sleek and modern design, this EV electric car is unlike any other on the market. Its stylish exterior is complemented by a spacious and comfortable interior, making it the perfect vehicle for long road trips and daily commutes alike.

Whether you're a car enthusiast looking for something new and exciting or someone who wants to make a positive impact on the environment, the new Energy Vehicles Pure 5 Seats Sport Sedan 35I 40I BMW i3 EV Electric Car is the perfect choice for you.

Customization:

Our i3 40I BMW sedan EV cars feature a panoramic sunroof and LED headlights. The steering system is electric and the top speed is 180 mph. The exterior color is optional and you can choose from a variety of shades to make your BMW i3 electric car unique.

FAQ:

- Q: What is the brand name of the Sedan EV Cars?
- A: The brand name of the Sedan EV Cars is BMW.
- Q: What is the model number of the Sedan EV Cars?
- A: The model number of the Sedan EV Cars is bmw i3.
- Q: Where is the Sedan EV Cars manufactured?
- A: The Sedan EV Cars is manufactured in Shenzhen.
- Q: What is the minimum order quantity for the Sedan EV Cars?
- A: The minimum order quantity for the Sedan EV Cars is 1.
- Q: What is the price range of the Sedan EV Cars?
- A: The price range of the Sedan EV Cars is between 21410-24852.
- Q: What are the packaging details for the Sedan EV Cars?
- A: The packaging details for the Sedan EV Cars are Normal.
- Q: What is the delivery time for the Sedan EV Cars?
- A: The delivery time for the Sedan EV Cars is 15. Q: What are the payment terms for the Sedan EV Cars?
- Q: what are the payment terms for the Sedan EV Cars?
- A: The payment terms for the Sedan EV Cars is T/T. Q: What is the supply ability of the Sedan EV Cars?
- A: The supply ability of the Sedan EV Cars is 10.



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