

China Hybrid 120km BYD Qin L Dm-i EV Electric Car New Energy Vehicle

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen
- Brand Name: BYD
- Model Number: BYD QIN L DM-I
- Minimum Order Quantity: 1
- Price: 12230-13320
- Packaging Details: Normal
- Delivery Time: 15
- Payment Terms: T/T
- Supply Ability: 10



Product Specification

- Autopilot: Yes
- Cabin Structure: Integral Body
- Top Speed: 180Mph
- Type: SUV
- Forward Shift Number: 5
- Size: 4830x1900x1495mm
- Interior Color: Dark
- Fuel Type: Electirc
- Highlight: BYD Qin L Dm-i EV, 120km BYD Qin L Dm-i



More Images



Product Description

Product Description:

The 2024 China New Energy Vehicle hybrid 120km BYD Qin I dm-i EV electric Car is a cutting-edge vehicle that is sure to impress. With its advanced technology and incredible performance, this electric car is designed to meet the needs of modern drivers while reducing our carbon footprint and helping to protect the environment.

The BYD Qin I dm-i EV electric Car is a hybrid that can travel up to 120km on a single charge, making it an ideal choice for city driving or long commutes. Its electric motor provides power and efficiency without sacrificing performance, making it a reliable and eco-friendly choice for any driver.

But the real standout feature of the BYD Qin I dm-i EV electric Car is its focus on new energy technology. As a New Energy Vehicle, it is designed to reduce emissions and promote sustainable energy practices. This is achieved by combining the benefits of electric power with the versatility of a hybrid engine, creating a vehicle that is as eco-friendly as it is efficient.

Products Description



Features:

The year of 2024 will see the release of BYD Qin I dm-i EV, an electric car that will take the market of New Energy Vehicle by storm in China. This upcoming hybrid car is touted to go 120km on a single charge, making it an efficient and practical option for eco-conscious drivers.

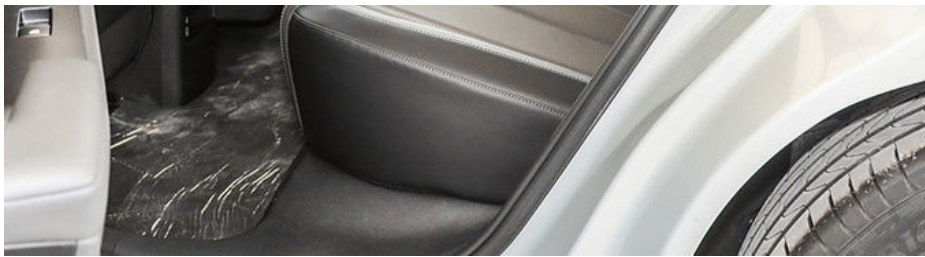
BYD is one of the leading car manufacturers in China, and their new electric car model, the Qin I dm-i EV, is a testament to their commitment to innovation and sustainability. Judging from the initial announcement, it is clear that BYD aims to cater to the growing demand for eco-friendly vehicles while also providing a reliable and convenient option for drivers.

The BYD Qin I dm-i EV combines the best of electric and hybrid technologies, creating a car that is both powerful and energy-efficient. When it comes to eco-friendly vehicles in China, this model will undoubtedly be one of the most sought-after options due to its impressive range, modern design, and reliable performance.

Overall, the BYD Qin I dm-i EV is set to be a game-changer in the field of New Energy Vehicles in China. The model is designed to meet the needs of drivers who want a car that is both practical and sustainable, and its release in 2024 is highly anticipated. With its superior technology and features, this electric car is sure to be a major player in the country's automotive industry.







Technical Parameters:

In 2024, China will launch a new energy vehicle called the BYD Qin I dm-i EV electric car, which will be a hybrid model capable of traveling up to 120 kilometers on a single charge. This is great news for those who are concerned about the environment and want a vehicle that is both energy efficient and eco-friendly. With this new car, drivers will be able to travel long distances without worrying about running out of power.

The BYD Qin I dm-i EV electric car is the perfect option for those who want the convenience of a hybrid model without sacrificing power or performance. The vehicle is equipped with the latest technology and offers a smooth driving experience, making it an ideal choice for drivers of all ages and experience levels. Whether you are a seasoned driver or new to the road, the BYD Qin I dm-i EV electric car is sure to meet your needs and exceed your expectations.

So why wait until 2024 to start thinking about buying a new energy vehicle? With the BYD Qin I dm-i EV electric car, you can begin enjoying the benefits of hybrid technology today. Whether you are interested in reducing your carbon footprint, saving money on gas, or simply want a more enjoyable driving experience, this vehicle is the perfect choice. Don't wait, start exploring the benefits of the BYD Qin I dm-i EV electric car today!





Applications:

In 2024, a new hybrid electric vehicle with a range of 120km will be introduced in China. The car is designed by BYD Qin and will run on dm-i EV technology. This vehicle is part of the new energy vehicle lineup, which emphasizes fuel-efficient cars with low emissions that reduce the carbon footprint and protect the environment.

The new car by BYD Qin will provide an excellent driving experience, combining the fuel economy of a hybrid vehicle with the power and acceleration of an electric car. This particular car is an innovative model that uses advanced technology to provide a seamless driving experience. It is an example of how the automotive industry's future is likely to be dominated by electric and hybrid vehicles.

Packing and Shipping:

Product Packaging:

Electric EV Car

Charging Cable

User Manual

Warranty Card

Shipping:

Shipping Method: Ground Shipping

Expected Delivery Time: 5-7 Business Days

Shipping Cost: Free

Shipping Restrictions: Only available for delivery within the Continental United States

FAQ:

Frequently Asked Questions about BYD QIN L DM-I Electric EV Cars:

Q: What is the Brand Name of this Electric EV Car?

A: The Brand Name of this Electric EV Car is BYD.

Q: What is the Model Number of this Electric EV Car?

A: The Model Number of this Electric EV Car is BYD QIN L DM-I.

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 between 12230-13320.

Q: What are the Packaging Details for this Electric EV Car?

A: The Packaging Details for this Electric EV Car is Normal.

Q: What is the Delivery Time for this Electric EV Car?

A: The Delivery Time for this Electric EV Car is 15.

Q: What are the Payment Terms for this Electric EV Car?


A: The Payment Terms for this Electric EV Car is T/T.

Q: What is the Supply Ability of this Electric EV Car?


A: The Supply Ability of this Electric EV Car is 10.



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