



115km Pure Electric Range BYD Electric SUV New Energy BYD TANG DMI

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: BYD
- Minimum Order Quantity: 1
- Price: RMB



Product Specification

- Electric Cruising Range 215 (km):
- Safety Features: DiPilot Smart Driving Assistance System
- Pure Electric Range 115 (km):
- Applications: Suitable For Daily Commuting, Long-distance Travel, Off-road And Adventure Activities
- Maximum Speed (km/h): 180
- Electric Motor Power: Extended Range 139 Horsepower
- Wheelbase (mm): 2820
- Top Speed (km/h): 200
- Highlight: **Pure Electric Range BYD Electric SUV , 115km BYD Electric SUV ,**

Product Description

Product Description:

The Chinese Electric SUV is a cutting-edge vehicle that combines advanced technology with eco-friendly features. This innovative SUV falls under the category of Chinese Electric SUV, showcasing the latest in electric vehicle engineering from China. With a rear track width of 1630 mm, the Chinese Electric SUV offers stability and control on various road surfaces. Whether you're navigating city streets or tackling off-road terrain, this SUV provides a smooth and secure driving experience. One of the standout features of this China Hybrid SUV is its impressive fuel economy. With a fuel consumption rate of 5.5 L/100km when running on electricity, this SUV is designed to minimize environmental impact while maximizing efficiency. This makes it an ideal choice for eco-conscious drivers looking to reduce their carbon footprint. Weighing in at 2445 kg, the Chinese Electric SUV strikes a balance between durability and agility. Despite its sturdy build, this SUV offers a responsive and dynamic driving performance, ensuring that you can enjoy both power and precision behind the wheel. When it comes to range, the BYD EV SUV delivers exceptional performance. With a pure electric range of 115 km, this SUV offers impressive mileage on a single charge, providing you with the freedom to explore without constantly worrying about recharging. In conclusion, the Chinese Electric SUV is a top-tier vehicle that combines innovation, efficiency, and sustainability. As a leading example of the China Hybrid SUV market, this SUV showcases the best of electric vehicle technology, making it an excellent choice for drivers who prioritize performance, environmental consciousness, and cutting-edge design.

Features:

Product Name: Chinese Electric SUV

Electric Motor Power: Extended range 139 horsepower

Acceleration (0-100 km/h): 7.5 seconds

Energy Type: Plug-in Hybrid

Design Features:

Retains BYD's signature 'Dragon Face' design

'Weiyang Grey' color option

Blacked-out sports package

Powertrain: Fifth-generation DM plug-in hybrid technology with 310 kW combined maximum power

Technical Parameters:

Rear Track (mm)	1630
Electric Cruising Range (km)	215
Battery Capacity	21.504 kWh blade battery
Safety Features	DiPilot smart driving assistance system
Powertrain	Fifth-generation DM plug-in hybrid technology with 310 kW combined maximum power
Maximum Speed (km/h)	180
Curb Weight (kg)	2445
Product Category	Chinese Electric SUV
Applications	Suitable for daily commuting, long-distance travel, off-road and adventure activities
Design Features	Retains BYD's signature 'Dragon Face' design, 'Weiyang Grey' color option, blacked-out sports package

Applications:

Green Energy Box Chinese Electric SUV, model Haval Xiaolong Max, is a cutting-edge vehicle originating from China. With a competitive price in RMB, this electric SUV stands out in the market with a supply ability of 1 and a quick delivery time of 5 days.

The Green Energy Box Chinese Electric SUV is ideal for various application occasions and scenarios due to its versatile features.

Whether you are commuting in the city or embarking on a road trip, this electric SUV offers a seamless driving experience. The front track of 1650mm and rear track of 1630mm ensure stability and control on different terrains.

This Chinese Electric SUV is a go-to choice for environmentally-conscious consumers seeking a fuel-efficient option. With a fuel economy of 5.5 L/100km electricity fuel consumption, the Green Energy Box ensures cost-effective and eco-friendly operations.

For those interested in the BYD Electric SUV, the Green Energy Box Chinese Electric SUV is a noteworthy alternative. It competes with the 2025 BYD Tang DM-i Flagship SUV 1.5T Auto Gearbox Left Steering Hybrid Car 7 Seats, offering similar features and performance. Whether you are looking for a reliable daily driver or a spacious family vehicle, the Green Energy Box Chinese Electric SUV caters to a wide range of needs. Its combination of advanced technology, sleek design, and efficient performance makes it a top choice in the Chinese Electric SUV market.

Support and Services:

Our Product Technical Support and Services for the Chinese Electric SUV include:

- Comprehensive troubleshooting assistance for any technical issues related to the vehicle
- Regular software updates to ensure optimal performance and efficiency
- Access to trained technicians who can provide guidance on maintenance and repairs
- Warranty coverage for specific components and systems of the SUV

Packing and Shipping:

Product Packaging:

The Chinese Electric SUV comes securely packaged in a sturdy cardboard box with protective foam inserts to prevent any damage during transportation.

Shipping:

We offer fast and reliable shipping services for the Chinese Electric SUV. Your order will be carefully packed and shipped within 1-3 business days to ensure prompt delivery to your doorstep.

FAQ:

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

A: The brand name of the electric SUV is Green Energy Box.

Q: What is the model number of the SUV?

A: The model number of the SUV is Haval Xiaolong Max.

Q: Where is the SUV manufactured?

A: The SUV is manufactured in China.

Q: What is the price of the electric SUV?

A: The price of the electric SUV is in RMB (Chinese Yuan).

Q: What is the supply ability and delivery time for the SUV?

A: The supply ability is 1 unit and the delivery time is 5 days.



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