

Intelligent Battery Electric EV Cars Sedan Eco Friendly And Sustainable

Our Product Introduction

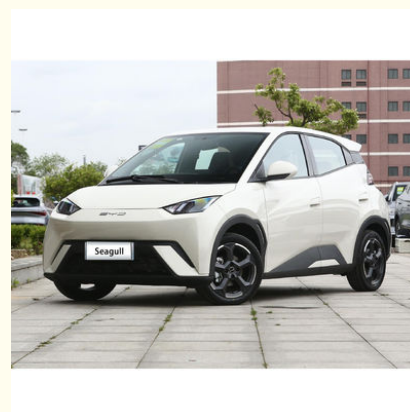
Basic Information

- Place of Origin: Guangdong, China
- Brand Name: BYD
- Model Number: BYD Seagull
- Minimum Order Quantity: 1
- Price: \$11,588.00/pieces 1-4 pieces
- Delivery Time: 30
- Payment Terms: T/T,
- Supply Ability: 100Piece/Pieces per Month

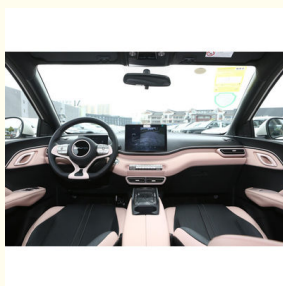


Product Specification

- Product Name: Electric Car
- Color: Optional
- Energy Type: Battery Electric Vehicle
- Charging Time: 0.5 Hour
- Length * Width * Height: 4150x1770x1570
- Body Structure: 5-door 5-seat
- Max Speed: 160 Km/h
- Battery Type: Lithium Iron Phosphate Battery
- Port: Shenzhen
- Highlight: electric ev cars sedan, battery electric ev cars, Intelligent EV Car sedan



More Images



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Product Description

China BYD Seagull EV Electric Car Sedan Cars New Energy Vehicle

Fast charging capability: The vehicle supports fast charging, enabling users to quickly recharge the battery and minimizing downtime during long journeys.

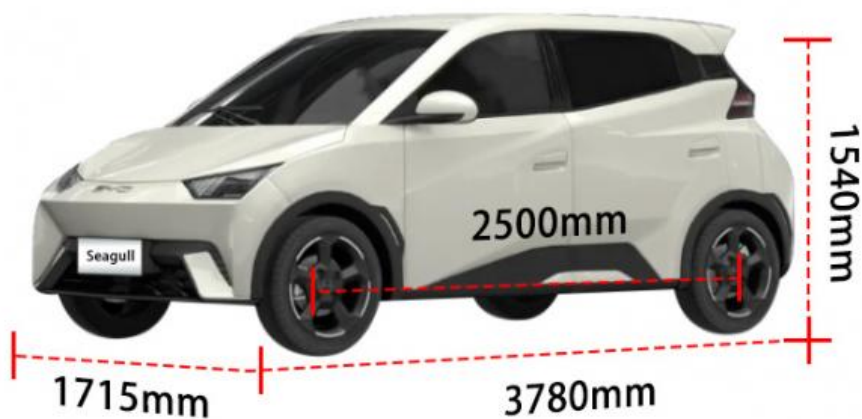
Spacious and comfortable interior: The Seagull EV boasts a roomy cabin with ample legroom and comfortable seating arrangements, ensuring a pleasant and enjoyable driving experience for all occupants.

Intelligent features: The car comes with various intelligent features such as advanced driver-assistance systems, touchscreen infotainment, and connectivity options, enhancing convenience and safety.

Sustainable and eco-friendly: As an electric vehicle, the Seagull EV produces zero emissions, contributing to a cleaner and greener environment while helping to reduce dependence on fossil fuels.

Stylish design: With its sleek and modern design, the Seagull EV stands out on the road, making a statement while offering practicality and functionality.

Product Description



BYD Seagull

	301KM model	405KM model
Type	Sedan	Sedan
Drive	Pure electric	Pure electric
Time to market	2021.08	2021.08
NEDC Max. Range	301KM	405KM
Fast charge time (hours)	0.5	0.5
Slow charge time (hours)	-	-
Fast charge percentage	80	80
Maximum power (KW)	70	70
Motor (ps)	95	95
Maximum torque (N.m)	180	180
L*W*H(mm)	4070*1770*1570	4215*1770*1570
Body structure	5-door 5-seat	5-door 5-seat
Wheelbase (mm)	2700	2700
Motor type	Front PM/Sync	Front PM/Sync
Motor total power (kWh)	30.7	44.9
Battery Type	Lithium iron phosphate battery	Lithium iron phosphate battery
Front tire specification	195/60 R16	195/60 R16
Rear tire specification	195/60 R16	195/60 R16



In terms of suspension, a combination of front MacPherson independent suspension and rear multi link independent suspension is adopted. Based on our previous test drive of the HAIYOU Intelligent Electric iDD, we adopted a sporty tuning style, bringing solid and agile driving performance. At the same time, the chassis is equipped with power batteries and necessary battery brackets in the middle, so the entire chassis brings a stable and compact driving feel.

In terms of interior design, it can be seen that the entire interior adopts sharp angular design elements, with a prominent center console design. Details such as the cockpit style gear lever area, three spoke steering wheel, and through air vents enhance the overall texture. At the same time, the entire center console is tilted towards the driver's side, which not only enhances convenience but also brings a good visual aesthetic.



In terms of power, it is equipped with a Blue Whale dedicated turbocharged e



engine, with a maximum horsepower of 170Ps and a maximum torque of 260N • m. With the assistance of an electric motor, the system's comprehensive maximum torque reaches 590N • m. It is matched with a 6-speed three clutch electric drive transmission, which takes only 6.5 seconds to break 0-100km/h.



The HAIYOU continues the design style of the fuel version and is also the design orientation that continues the UNI series, because Byd established this series at the beginning to make it go further. However, the HAIYOU is currently the only plug-in hybrid sedan in the series, and is more focused on handling and driving pleasure. Therefore, its overall design style also presents sporty characteristics.

Details Images





NEW ENERGY VEHICLE CHARGING





CooperativeFactory



FAQ

Q: Which brands of electric cars are you selling? A: As a 20-year professional used car seller, we offer BYD,XPENG,NIO, Tesla,Volkswagen and all other brands that are manufactured or sold in China. Q: Which payment terms do you accept? A: We're flexible for payment terms, including T/T and Western-Union. Q: What's the minimum order quantity? A: 1 unit. Q: What's the shipping type and how long will the delivery be? A: By sea or by Train. Normally the delivery time is within 15 to 25days, after receiving your deposit or L/C. Q: Do you offer guarantee for the products? : Yes, we offer 1 year warranty to our products.



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