

年天下新能源汽车科技有限公司

BYD Seagull Electric Motor Cars 405km Pure New Electric Car Manufacturers

Basic Information

- Place of Origin:
- Guangdong, China Brand Name: BYD
- **BYD** Seagull Model Number:
- Minimum Order Quantity:
- Price:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 1 \$10,325.00/pieces 1-9 pieces 30
- T/T 10000 Piece/Pieces per Month



Product Specification

- Product Name:
- Color:
- Energy Type:
- Charging Time:
- Length * Width * Height:
- Body Structure:
- Max Speed:
- Battery Type:
- Port:
- Highlight:
- **Energy Electric Vehicle** Optional **Battery Electric Vehicle** 0.5 Hour 4150x1770x1570 5-door 5-seat
- 160 Km/h
- Lithium Iron Phosphate Battery
- Khorgos
- pure new electric car manufacturers, electric motor cars 405km, new electric motor cars



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Product Description

New Energy Vehicles Pure 405km BYD Seagull EV Electric Car Sedan Cars Manufacturers

Cost-effective: With lower operating costs compared to traditional gasoline-powered vehicles, the Seagull EV offers a cost-effective transportation solution, saving drivers money in the long run.

Stylish design: The Seagull EV boasts a sleek and modern design that stands out on the road, combining aesthetics with functionality.

Smooth and quiet ride: Thanks to its electric motor, the Seagull EV provides a smooth and quiet ride, reducing noise pollution and enhancing overall comfort for passengers.

Equipped with advanced safety features such as XX, the Seagull EV prioritizes the safety of its occupants and offers peace of mind while on the road.

Product Description



95 Motor (ps) 95 Maximum torque (N.m) 180 180 4215*1770*1570 L*W*H(mm) 4070*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 Chang an UNI-V 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 1.5T hybrid dedicated turb ocharged engine, with a maximum hor sepower of 170Ps and a maximum tor que of 260N \cdot m. With the assistance of an electric motor, the system's com prehensive maximum torque reaches 590N \cdot m. It is matched with a 6-spe ed three clutch electric drive transmis sion, which takes only 6.5 seconds to break 0-100km/h.





Brand new car with 0 KM mileage, please contact us for more details





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

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