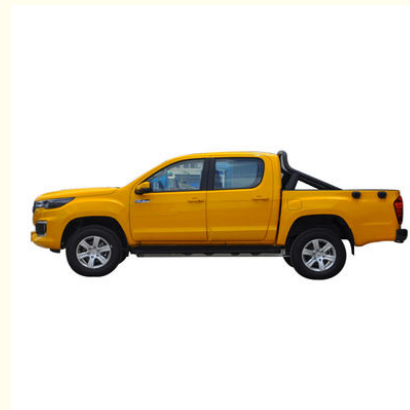


New Energy Electric Pickup Trucks Vehicle 4x4 Used Truck Midsize

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: CHETIANXIA
- Price: \$42,985.00/pieces 1-2 pieces
- Supply Ability: 1000 Piece/Pieces per Month



Product Specification

- Product Name: Electric Pickup Car
- Color: Yellow
- Body Structure: 4-door 5-seater
- Max Speed: 120km/h
- Energy Type: Pure Electric/100% Electric Car
- Battery Type: Lithium Battery
- Length * Width * Height: 5340x1940x2080mm
- Level: Midsize Pickup
- Port: Shenzhen
- Highlight: electric pickup trucks vehicle,
new energy electric pickup trucks,
4x4 used truck midsize



More Images



for more products please visit us on evcar.cn

Product Description

China New Energy Vehicle 4x4 Used Truck EV Car Foton Pickup Electric Cars

Product Description

| | | |
|--------------------------|--------------------------|--|
| Car Body | Steering Wheel | Left |
| | SIZE | 5310*1860*1980 |
| | Wheelbase | 3110.mm |
| | Body structure | 4-door, 5-seat pickup |
| | Curb Weight | 979.kg |
| | Gross Weight | 1830.kg |
| | tire size | 265/65 R17 |
| Electromotor | Motor type | permanent magnet synchronous motor |
| | Maximum motor power | 130KW |
| | Maximum torque of motor | 330 N.m |
| | Battery type | Ternary lithium battery |
| | Battery capacity | 67.89kwh |
| | Pure electric range | 360km |
| | Max.speed | 150km/h |
| Speed changing box | Charging time | 9.5 hours/Fast charging/1.2 |
| | Number of driving motors | single motor, |
| | Number of gears | 1 |
| | Gear shift type | Single-speed transmission for electric vehicles |
| | Transmission type | Fixed gear ratio gearbox |
| Chassis-steering systems | Drive Mode | RR layout |
| | Front Suspended system | Double fork arm spiral independent suspension |
| | Rear Suspended system | Longitudinal variable section leaf spring non-independent suspension |
| | Steering system | Electric assist (EPS) |
| | Car body structure | integral body construction |





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



The General EV pickup continues the design style of the fuel version and is also the design

The General EV pickup continues the design style of the fuel version and is also the design orientation that continues the UNI series, because Fukuda established this series at the beginning to make it go further. However, the General EV pickup 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.





NEW ENERGY VEHICLE CHARGING



CooperativeFactory





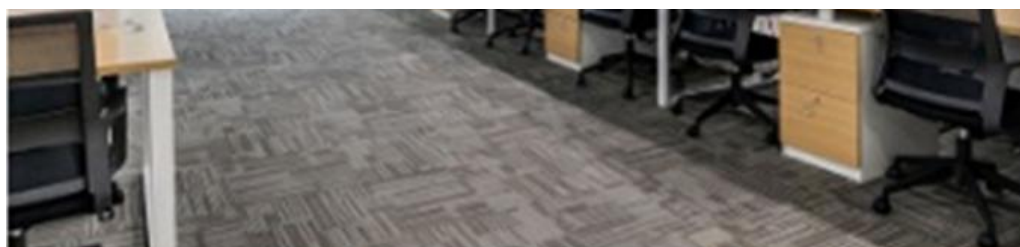
Company Profile



Shenzhen Chetianxia New Energy Vehicle Technology Co., Ltd., established in October 2012, We dedicated in automobile sales and distribution, automobile repair, automobile decoration, automobile spare parts sales and other businesses related automobiles. he primary vehicles brands: Volkswagen, BYD, Mazda, Hongqi, Changan, and other brands. The company advocates the people-oriented management mode, establishes a modern and scientific management system with perfect system, and attracts and condenses a large number of professional and high-quality professional and technical talents in automobile maintenance, electromechanical, sheet metal and painting, as well as perfect service outlets. We are professional exporter and our products are exported to Middle East, South America, Southeast Asia, Central Asia, Africa and Europe. We can provide good service and complete after-sales support.

During years of development, we have set up a professional sales and after-service team for mature domestic and international market. And our company have 4000 square meters indoor and outdoor area for office, working, display and storage use.. Able to maintain various types of high, medium and low-end vehicles in society.

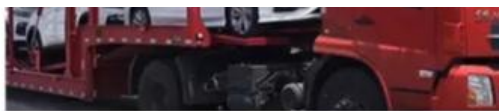






Packing & Delivery





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 25 days, after receiving your deposit or L/C.

Q: Do you offer guarantee for the products

A:Yes, we offer 1 year warranty to our products.



Shenzhen Chetianxia New Energy Vehicle Technology Co., Ltd.



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