

## Auto SUV EV Hybrid Electric Vehicles New 2023 Lixiang L9 Max EV

Our Product Introduction

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### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Lixiang
- Model Number: L9 MAX
- Minimum Order Quantity: 1
- Price: \$48,725.00/pieces 1-4 pieces
- Packaging Details: 1
- Delivery Time: 30
- Payment Terms: T/T
- Supply Ability: 100 Piece/Pieces per Month

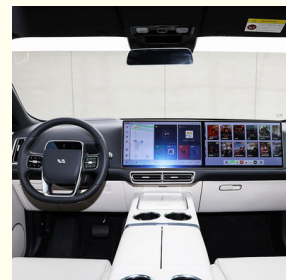


### Product Specification

- Steering: Left
- Emission Standard: Euro IV
- Year: 2023
- Month: 10
- Made In: China
- Type: SUV
- Fuel: Electric
- Engine Type: Turbo
- Displacement: ≤1.5L
- Cylinders: 4
- Maximum Power(Ps): 100-150Ps
- Gear Box: Automatic
- Forward Shift Number: 4
- Maximum Torque(Nm): ≥500Nm
- Dimension: 5218\*1998\*1800



### More Images



## Product Description

Chinese New Hybrid Lixiang L9 Max EV Electric Car SUV Vehicles Auto

The Li Auto L9 is a flagship smart SUV produced by Li Auto Inc., a leader in China's new energy vehicle market

1.5 L L2E15M turbo petrol inline-four engine with 113 kW (152 hp) power output,Luxury full-size crossover SUV

Two permanent magnet synchronous motors with a combined power output of 330 kW

The Lixiang L9 Max EV is a fictional electric car that does not exist as of my knowledge cutoff in September 2021. However, I can provide you with information on electric cars in general if you're interested. Electric vehicles (EVs) are gaining popularity as a sustainable and environmentally friendly alternative to traditional internal combustion engine (ICE) vehicles

Product Description

# Products Description



blue



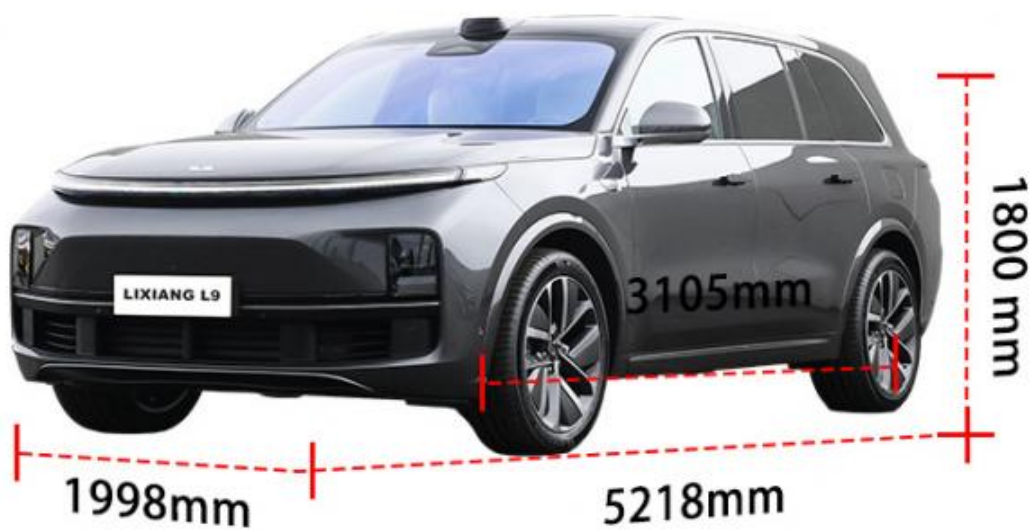
ash



green



metals







## Product details



lixiangL9 get pure electric 449Ps horsepower motor drive, engine backup support, maximum speed of 180km/h, zero hundred acceleration time of 5.3s, electric energy equivalent fuel consumption of 2.51L/100km, good economic performance, which has a better effect on restraining the use cost



Cockpit



Operation Panel



LCD and Reversing Image



Front Seats



Rear Seats



Trunk



Gear Adjustment



Switch Key Of Economic Mode And Sport Mode



Tire Pressure Monitoring







## NEW ENERGY VEHICLE CHARGING



## CooperativeFactory





## FAQ

### 1. who are we?

We are based in Guangdong, China, start from 2012, sell to Eastern Asia(30.00%), Mid East(30.00%), Southeast Asia(30.00%), South America(10.00%), South Asia(0.00%), North America(0.00%), Oceania(0.00%), Western Europe(0.00%), Southern Europe(0.00%), Central America(0.00%), Northern Europe(0.00%), Africa(0.00%), Eastern Europe(0.00%), Domestic Market(0.00%). There are total about 5-10 people in our office.

### 2. how can we guarantee quality?

Always a pre-production sample before mass production;

Always final Inspection before shipment;

### 3. what can you buy from us?

Ev Car, New Energy Vehicles, Electric Car, Electric Vehicle, Used Cars

### 4. why should you buy from us not from other suppliers?

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

### 5. what services can we provide?

Accepted Delivery Terms: null

Accepted Payment Currency: USD, CNY;

Accepted Payment Type: null;

Language Spoken: English, Chinese





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