

## Pure 430 Dongfeng Nano Box EV Electric Car SUV 2024 Energy Vehicle Forward Shift Number 5

Our Product Introduction

for more products please visit us on [evcar.cn](http://evcar.cn)

### Basic Information

- Place of Origin: Shenzhen
- Brand Name: Dongfeng
- Model Number: NANO 01
- Minimum Order Quantity: 1
- Price: 12230-14320
- Packaging Details: Normal
- Delivery Time: 15
- Payment Terms: T/T
- Supply Ability: 10



### Product Specification

- Sunroof: No
- Type: SUV
- Rear Window: Electric
- Forward Shift Number: 5
- Interior Color: Dark
- Steering System: Electric
- Autopilot: Yes
- Cabin Structure: Integral Body
- Highlight: Pure 430 Dongfeng Nano Box EV,  
Dongfeng Nano Box Electric Car SUV,  
Forward Shift Dongfeng Nano Box EV



### More Images



## Product Description

### Product Description:

In 2024, Dongfeng will launch a new model of pure electric vehicle that falls under the category of new energy vehicles. This vehicle is called the Dongfeng Nano box EV Electric car, which is expected to revolutionize the automotive industry.

The Dongfeng Nano box EV Electric car is powered by a pure electric motor, which means that it is environmentally friendly and emits no harmful pollutants into the atmosphere. This is in line with global efforts to reduce carbon emissions and combat climate change.

The vehicle is expected to have a range of 430 kilometers on a single charge, making it a practical choice for daily commutes and long-distance travel. Its sleek and modern design is guaranteed to turn heads on the road and the advanced technology incorporated into the vehicle ensures a smooth and comfortable ride for all passengers.

The launch of this new energy vehicle is a major milestone for Dongfeng and has cemented their commitment to innovation and sustainability in the automotive industry.

## Products Description



## Features:

In the year 2024, Dongfeng Nano is introducing the Pure 430 electric car model to the market. It is a completely new energy vehicle that relies solely on electric power to operate.

The Pure 430 is an urban nano box EV that is perfect for city driving. Its compact size and excellent maneuverability make it easy to navigate through crowded city streets and park in tight spots.

This electric car model is part of the new breed of vehicles that are environmentally friendly by producing zero emissions. As such, they are crucial in solving the problem of air pollution, which has become a growing concern for many urban centers around the world.







### Technical Parameters:

Introducing the 2024 New Energy Vehicle Pure 430 Dongfeng Nano Box EV Electric Car

Get ready for the release of the highly anticipated 2024 New Energy Vehicle Pure 430 Dongfeng Nano Box EV Electric Car. This futuristic vehicle is designed with the latest in cutting-edge technology and is set to revolutionize the electric car market. With its sleek design and powerful engine, this car is sure to turn heads on the road.

Powered by a state-of-the-art electric engine, the car has zero emissions, making it an eco-friendly choice for environmentally conscious drivers. This also means that it is an affordable option over traditional gas-guzzling vehicles, saving drivers money in the long run. The car's battery life is designed to be long-lasting and reliable, ensuring you never have to worry about running out of power.

The 2024 New Energy Vehicle Pure 430 Dongfeng Nano Box EV Electric Car is perfect for city driving. With its compact size, it can easily maneuver through tight streets and parking spots. Its spacious interior allows for comfortable seating for up to four passengers, making it ideal for families or groups of friends on the go.

Don't miss out on this exciting new release. Get behind the wheel of the 2024 New Energy Vehicle Pure 430 Dongfeng Nano Box EV Electric Car and experience the future of transportation today!





## Applications:

In 2024, Dongfeng will launch a new energy vehicle called the Pure 430. This vehicle will be an electric car that belongs to the Nano box EV series.

The Pure 430 model is expected to have some impressive features. For example, it will be powered by an efficient electric motor that is expected to produce zero emissions. As a result, the vehicle will be a more eco-friendly and practical option for drivers who want to reduce their carbon footprint.

This electric car is also expected to have a range of advanced safety features that will help to keep drivers and passengers secure on the road. These features include collision detection, rearview camera, and lane departure warning sensors.

## Packing and Shipping:

### Product Packaging:

The Electric EV Car will be securely wrapped with protective materials to prevent any damage during transit.

The product will be placed inside a sturdy cardboard box with proper cushioning to ensure safe transportation.

Product and user manuals will be included in the package.

All necessary parts and accessories will be packed neatly inside the box.

### Shipping:

Shipping will be carried out through a reputable courier service.

Delivery time may vary depending on the destination, but we strive to deliver within the estimated timeframe.

Shipping costs will be calculated based on the destination and weight of the package.

Customers will be provided with a tracking number to track their shipment.

In case of any issues during shipping, we have a customer service team available to assist.

## FAQ:

### Frequently Asked Questions

**Q: What is the brand name of this electric car?**

**A:** The brand name of this electric car is Dongfeng.

**Q: What is the model number of this electric car?**

**A:** The model number of this electric car is NANO 01.

**Q: Where is this electric car manufactured?**

**A:** This electric car is manufactured in Shenzhen.

**Q: What is the price range of this electric car?**

**A:** The price range of this electric car is between \$12230-\$14320.

**Q: What is the delivery time for this electric car?**

**A:** The delivery time for this electric car is 15 days.

**Q: What are the payment terms for this electric car?**

**A:** The payment terms for this electric car are T/T.

**Q: What is the minimum order quantity for this electric car?**

**A:** The minimum order quantity for this electric car is 1.

**Q: What is the supply ability of this electric car?**

**A:** The supply ability of this electric car is 10.

**Q: What is the packaging details for this electric car?**

A: The packaging details for this electric car is normal.



Shenzhen Chetianxia New Energy Vehicle Technology Co., Ltd.



15323715629



1256265179@qq.com



evcar.cn

3F307, Building 5-8, Jinxiu Jiangnan Phase 4, Xinniu Community, Minzhi Street, Longhua District, Shenzhen  
City (Jinxiu Mingcheng)