



BYD487ZQA 2.0TI Petrol Hybrid Cars with 2.0 Gas Displacement and 2L/100km Fuel Consumption

Our Product Introduction

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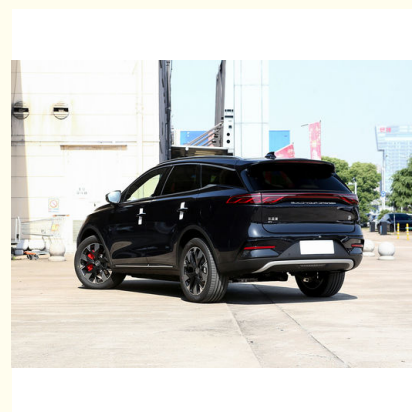
Basic Information

- Place of Origin: China
- Brand Name: byd
- Model Number: tang
- Minimum Order Quantity: 1
- Delivery Time: 5-8 word days
- Payment Terms: T/T

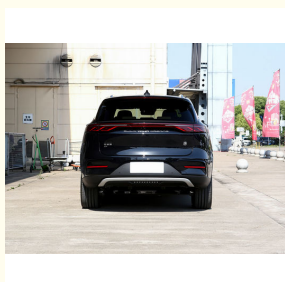


Product Specification

- Intelligent Safety Configuration: ADAS Intelligent Assistance Systems, Vehicle Stability Control Systems
- Acceleration Time: 0-100km/h In 4.9 Seconds (top Speed Version In 4.5 Seconds)
- Product Category: Petrol Hybrid Cars
- Safety Features: ESP, EPB, Driving Recorder, Front Double Airbag + Front Side Airbag, Front And Rear Parking Radar, Electronic Anti-glare Internal Rearview Mirror, Child Seat Fixed Device, Collision Automatic Unlock, High Voltage System Collision Power Protection, High Vol
- Product Name: Byd Tang New Energy 2024 EV Glory Edition
- Wheel Base: 2720
- Fuel Tank Capacity: 53



More Images



Product Description

Product Description:

As its name suggests, the Byd Tang New Energy 2024 EV Glory Edition is a new addition to the Tang line of cars, and it is expected to make waves in the market. It is equipped with an EV power system, which ensures that it is environmentally friendly and efficient. Additionally, the 2024 model year ensures that it is modern and up-to-date with the latest technological advancements in the industry. One of the standout features of the Byd Tang New Energy 2024 EV Glory Edition is its engine type. It is powered by a BYD487ZQA(2.0T) engine, which provides both power and efficiency. This engine is designed to be both turbocharged and intercooled, ensuring that it delivers a smooth and powerful driving experience. The Byd Tang New Energy 2024 EV Glory Edition also features a three-engine dual-mode power system. This system includes a 2.0T turbocharged engine, two front and rear motors, and a 6-speed wet dual-clutch transmission. This power system ensures that the car is both powerful and efficient, making it a great option for drivers who want the best of both worlds. Overall, the Byd Tang New Energy 2024 EV Glory Edition is an excellent petrol hybrid car that is perfect for drivers who want a combination of power and efficiency. Its modern design and advanced features, such as the EV power system and three-engine dual-mode power system, make it a top choice in its category. If you're in the market for a petrol hybrid car, the Byd Tang New Energy 2024 EV Glory Edition should definitely be on your list of options to consider.

Features:

Product Name: Petrol Hybrid Cars

Gas Displacement: 2.0

Minimum Turning Radius: 5.9

Engine Type: BYD487ZQA(2.0T)

Fuel Consumption: 2 liters per 100 kilometers (comprehensive fuel consumption of 100km as low as 1.8/1.6L)

Tyre Size: 235/55R18

New Energy: Yes

tang: Yes

New Energy: Yes

Technical Parameters:

Product Category	Petrol Hybrid Cars
Engine Power Rating	151/5500
Height	1720
Width	1855
Wheel Base	2720
Wheel Base Front/rear	1580/1555
Acceleration Time	0-100km/h in 4.9 seconds (top speed version in 4.5 seconds)
Safety Features	ESP, EPB, driving recorder, front double airbag + front side airbag, front and rear parking radar, electronic anti-glare internal rearview mirror, child seat fixed device, collision automatic unlock, high voltage system collision power protection, high voltage system misoperation power protection, high voltage system active discharge, high voltage system passive discharge, TPMS tire pressure monitoring system, front and rear penetration side safety air curtains

Human ized Comfor t Config uration	Main and passenger electric seat adjustment, seat ventilation and heating, kick induction electric taildoor, independent automatic air conditioning in the back row
Intellig ent Safety Config uration	ADAS intelligent assistance systems, vehicle stability control systems

EV, glory edition, byd

Applications:

The Have H6 Petrol Hybrid Cars boast a wheel base of 2720, which means you get a smooth and stable ride every time. The luggage compartment is spacious with a volume of 1084/2398, so you can pack all your essentials without worrying about space. The minimum turning radius of 5.9 ensures that you can maneuver through tight spaces with ease.

The engine power rating of 151/5500 ensures that you get the power you need when you need it. But that's not all - the Have H6 Petrol Hybrid Cars come with the ADAS intelligent assistance systems and vehicle stability control systems - making it one of the safest cars on the road.

The Have H6 Petrol Hybrid Cars are perfect for all occasions and scenarios. Whether you're commuting to work, running errands, or going on a road trip, this car is up for the task. And if you're looking for something extra special, you can opt for the glory edition - a car that's sure to turn heads wherever you go.

And if sustainability is on your mind, you'll be happy to know that the Have H6 Petrol Hybrid Cars also come in an EV version. With this car, you can reduce your carbon footprint and do your part for the environment. So why wait? Get your hands on the Have H6 Petrol Hybrid Cars today and experience the best of both worlds.

Support and Services:

Petrol Hybrid Cars Product Technical Support

- Assistance with product installation and setup
- Troubleshooting technical issues and providing solutions
- Providing software updates and upgrades
- Offering product training and education
- Conducting regular maintenance and repairs
- Providing warranty and post-warranty services

Packing and Shipping:

Product Packaging:

One Petrol Hybrid Car

Keyless Entry Remote

Owner's Manual

Warranty Information

Shipping:

Shipping will be done within 2-3 business days of order confirmation.

Delivery time will depend on the location of the customer.

Shipping charges will be calculated at checkout based on the destination and weight of the product.

Tracking information will be provided once the product has been shipped.

FAQ:

Q1: What is the brand name of the petrol hybrid car?

A1: The brand name of the petrol hybrid car is **Have** .

Q2: What is the model number of the petrol hybrid car?

A2: The model number of the petrol hybrid car is **H6** .

Q3: Where is the petrol hybrid car manufactured?

A3: The petrol hybrid car is manufactured in **China** .

Q4: What is the minimum order quantity for the petrol hybrid car?

A4: The minimum order quantity for the petrol hybrid car is **1** .

Q5: What are the payment terms and delivery time for the petrol hybrid car?

A5: The payment terms are **T/T** and the delivery time is **5-8 word days** .





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