



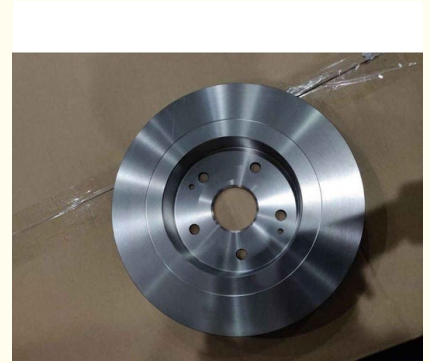
4050041600 Geely Binyue Auto Parts And Accessories Cast Iron Silver Rear Brake Disc

Our Product Introduction

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Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 4050041600
- Minimum Order Quantity: 50
- Price: RMB+160+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day

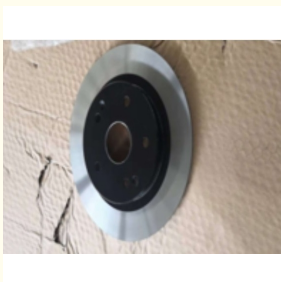


Product Specification

- Product Name: Rear Brake Disc
- Size: OEM Standard Size,Standard
- Type: Car Body Parts
- Material: Steel
- Color: Silver
- Packing: Carton,normal
- Car Make: Geely Binyue
- Quality: Genuine Product,High Level
- Highlight: **Geely Binyue auto parts and accessories, auto parts and accessories Brake Disc, Cast Iron rear brake disc**



More Images



Product Description

Geely Binyue's high-strength cast iron silver rear brake disc

Description:

Design and structure:

The rear brake disc is an important part of the vehicle braking system. Its design has been carefully considered to ensure stable and reliable braking performance under all conditions. Its shape and size match the overall design of the vehicle and can work effectively with the brake pads.

Material characteristics:

The cast iron material has the characteristics of high strength, which enables the brake disc to withstand the pressure and wear caused by frequent braking operations during the driving process of the vehicle. Although the anti-heat recession effect is slightly inferior when braking at high speed, it can still meet the needs of daily driving.

Brake performance:

Geely Binyue's rear brake disc plays a key role in the braking process. When you press the brake pedal, the brake pads will be in close contact with the brake disc and generate friction, thus slowing down and stopping the vehicle. Its braking performance has been strictly adjusted to provide more linear braking force at different speeds to ensure the stability and reliability of braking.

Heat dissipation performance:

Although the heat dissipation performance of cast iron is relatively poor, Geely Binyue's braking system usually has a corresponding heat dissipation design to help dissipate the heat generated during the braking process and reduce the impact of overheating of the brake disc on braking performance.

Stability and durability:

After strict quality testing and testing, the rear brake disc has good stability and durability. Under normal use and maintenance, it can maintain its performance for a long time to ensure the driving safety of the vehicle.

Wear warning function (some models):

The rear brake discs of some Geely Binyue models may be equipped with a brake disc wear warning function. This function can timely remind the owner of the wear and tear of the brake disc for timely inspection and maintenance to ensure the normal operation of the brake system.

Generally speaking, Geely Binyue's rear brake disc provides important support for the braking safety of the vehicle with its reasonable design, reliable material and stable performance, so that the driver can safely carry out braking operation during driving.

Applications:

The main function of Geely Binyue's rear brake disc is to generate braking power and work with the brake pads to slow down or stop the vehicle.

When the brake pedal is stepped on, the brake caliper clamps the rear brake disc and generates friction, thus realizing the deceleration and parking of the vehicle.

When the car is moving forward, the ground will give the front wheel an upward force. If the caliper of the rear wheel is placed behind the brake disc, the force of the caliper to the brake disc is downward, and the force of the ground to the tire is still upward. The force in opposite directions will be subtracted, so that the pressure on the tire bearing will be reduced and the safety and stability of the vehicle will be better.

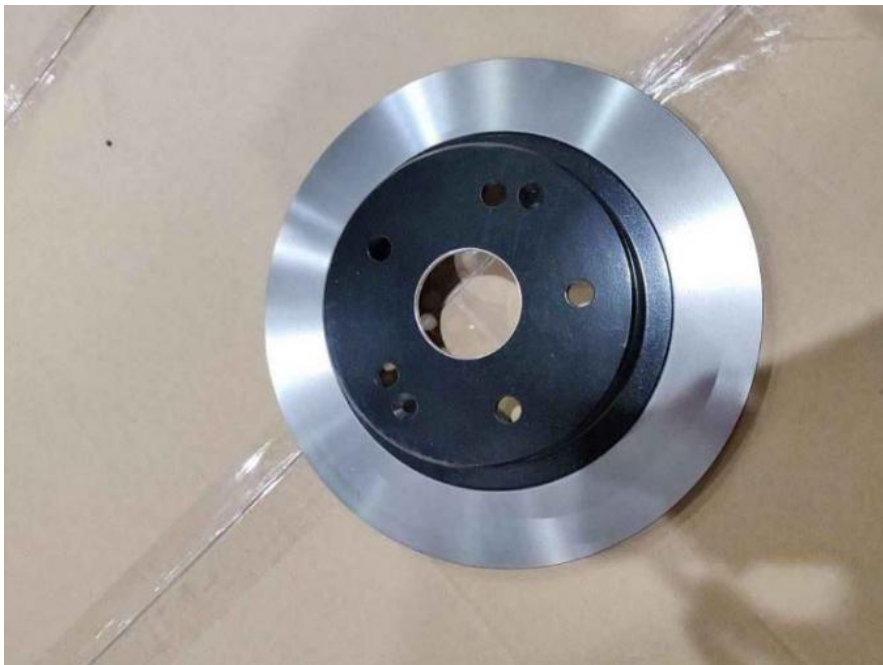
In addition, Geely Binyue's braking system usually has a corresponding heat dissipation design to help emit the heat generated by the rear brake disc during the braking process and reduce the impact of overheating on braking performance.

Specifications:

Product name	rear brake disc
Size	OEM Standard Size,Standard
Type	Car Body Parts
Material	Steel
Color	silver
Packing	Carton,normal
Car make	Geely Binyue
Quality	Genuine product,High Level

Feature Advantage:

- Large size: its diameter is 57mm, and the large size of the brake disc can improve the braking effect, which can produce greater friction when braking the vehicle, so that the vehicle can slow down or stop faster.
- Good heat dissipation performance: Although the heat dissipation performance of cast iron material is relatively poor, Geely Binyue's braking system usually has a corresponding heat dissipation design to help dissipate the heat generated during the braking process and reduce the impact of overheating of the brake disc on the braking performance.
- Good cooperation with tires: Geely Binyue rear brake disc and horse brand UC6 series tires can produce enough grip when braking in front of the corner to ensure the stability and safety of the vehicle.
- Excellent braking performance: the braking force release of the whole braking process is relatively uniform, there is no frequent nods, and the body posture is relatively stable. When Binyue braked at a speed of 100km/h, the braking distance of 100-0km/h was measured to be 37.01 meters, which was excellent. Even when the vehicle is fully loaded, the braking distance can be maintained within 40 meters.



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