

## Geely Binyue black rear shock absorber made of high-strength carbon and alloy spring steel

Our Product Introduction

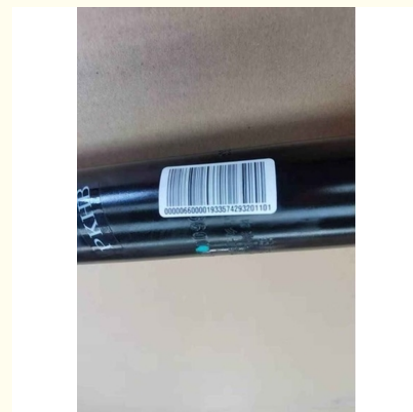
### Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 4020028900
- Minimum Order Quantity: 20
- Price: RMB+253+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



### Product Specification

- Product Name: Rear Shock Absorber
- Color: Black
- Material: High-strength Carbon And Alloy
- Type: Car Interior
- Application: Car Inside
- Package: Standard/Protective
- Car Make: Geely Binyue
- Size: Standard,Normal
- Highlight: **Geely Binyue Rear Shock Absorber,  
Black Rear Shock Absorber,  
Binyue Rear Shock Absorber**



for more products please visit us on [auto-partsspare.com](http://auto-partsspare.com)

## Product Description

### Geely Binyue black rear shock absorber made of high-strength carbon and alloy spring steel

#### Description:

It adopts a non-independent suspension structure of towed torsion beam, in which the shock absorber is mainly made of high-strength steel, which may involve carbon spring steel or alloy spring steel.

When the car is driving on uneven roads, the rear shock absorber will play an important role. The working principle is as follows: when the vehicle passes through bumpy roads such as vibration-absorbing belts, the shock absorber will move up and down quickly. The piston pushes the oil downward, while part of the oil moves upward through the damping hole of the piston head. When the oil flows through the damping hole, due to the smaller diameter and the increase in flow rate, a sound similar to "poof" will be produced, which is the sound of the normal operation of the shock absorber.

The design of Geely Binyue's rear shock absorber helps to rapidly reduce the vibration of the frame and body, thus reducing the vibration brought by the road to the vehicle and improving the smoothness and comfort of driving. In the actual driving process, when encountering a series of speed bumps or large pits, the vehicle's handling of bumps is relatively straightforward, and the impact of sitting in the car is relatively small.

However, as a fragile accessory in the use of a car, the actual performance of the shock absorber may be affected by many factors, such as the use environment, driving mileage, vehicle load, etc. Some car owners may encounter problems such as abnormal noise of shock absorbers, which may be related to the quality and use condition of the shock absorber itself. Some car owners reported that the shock absorber of the original car was a little hard. If you have higher requirements for the shock absorption effect of the vehicle, there are also some other brands of shock absorbers on the market. For example, some car owners chose the Beauvede shock absorber. After replacement, the abnormal noise has been improved, and the filter shock has been improved at low speed. When crossing the pit, it is not as stiff as before, and there is a little more tension, but the improvement of the overall texture of the site is relatively limited.

#### Applications:

The main function of Geely Binyue rear shock absorber is to suppress the shock when the spring rebounds after shock absorption and the impact from the road, so as to improve the smoothness and comfort of driving, and ensure the driving stability and safety of the vehicle.

Specifically, when the vehicle is driving unevenly on the road, the rear suspension spring will absorb the vibration of the road, but the spring may produce reciprocating movement after absorbing the vibration. The rear shock absorber can slow down the reciprocating movement of this spring, convert the vibration energy of the body and frame into heat energy, which is absorbed by the oil and shock absorber shell and emitted into the atmosphere. This can reduce the bumpiness of the vehicle and make the ride more comfortable.

In addition, the rear shock absorber can also suppress the beating of the vehicle, improve the grounding of the tire to the ground, and ensure the handling and stability of the vehicle during driving, especially in the case of cornering, acceleration, braking, etc., to reduce the tilt and shaking of the body and improve the safety of driving.

As an important part of the car suspension system, the performance of the rear shock absorber will directly affect the overall driving texture and riding experience of the vehicle. If the rear shock absorber fails or the performance declines, it may lead to abnormal vibration, increased bumps, poor handling and other problems when the vehicle is driving, which need to be repaired or replaced in time. At the same time, regular inspection and maintenance of the working status of the shock absorber is also one of the important measures to ensure the normal operation of the vehicle.

#### Specifications:

Product name	rear shock absorber
Color	Black
Material	high-strength carbon and alloy
Type	Car Interior
Application	Car Inside
Package	Standard/Protective
Car make	Geely Binyue
Size	Standard,Normal

#### Feature Advantage:

- **Structural design:** The non-independent suspension of the drag-type torsion beam is formed by hot pressing the round tube, which is stronger than the single welded torque beam. The shock absorber and the spring are designed separately, which will increase the stroke of the shock absorber and is conducive to the adjustment of comfort.
- **Shock absorption effect:** It can effectively reduce the vibration of the frame and the body, reduce the vibration brought by the road to the vehicle, and improve the smoothness and comfort of driving. When passing through speed bumps or potholed roads, the bumpy feeling can be reduced to a certain extent.
- **Support performance:** It provides good support for the vehicle and helps to maintain the stability of the vehicle, especially in the case of cornering, which can reduce the tilt and shaking of the body.

However, the actual performance of the shock absorber may be affected by many factors, such as the use environment, driving mileage, etc. Some car owners may feel that the suspension shock absorption effect of Binyue is average, and passengers may feel obvious bumps when encountering potholed roads or speed bumps.



**Contact information:**

**Tel: +86 010-52239790**

**Mobile +86 13810191349**

**WhatsApp:+86 13810191349**

**Operating China Geely Automobile, China FAW, full series of original factory spare parts**



**Xingda Hongyun (Beijing) International Trade Co., Ltd.**



13810191349



bjxdhysmyxgs@163.com



auto-partsspare.com

69 South Fourth Ring Road East, Chaoyang District, Beijing