

Xingda Hongyun (Beijing) International Trade Co., Ltd

Basic Information

- Place of Origin:
- Brand Name:
- Model Number: 4010015100

auto-partsspare.com

- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 1 RMB+350+PC carton packaging, 20-30Work days MoneyGram 50000+PC+30day

China zhajiang GEELY



Product Specification

- Product Name:
- Color:
- Material:
- Type:
- Application:
- Package:
- Car Model:
- Size:
- Highlight:

Front Subframe Collided With The Beam
Black
High-strength Alloy
Car Inerior
Car Inside,Auto Car
Standard/Protective
Geely Boyue
Standard,Customized Size

steel alloy car front subframe, Boyue aftermarket car front subframe, Boyue aftermarket front subframe car



Our Product Introduction

Product Description

Geely Boyue's front subframe collided with the beam

Geely Boyue's front sub-frame collision beam, with its exquisite technology, advanced technology, reliable quality and fine workmanship, shows excellent performance and provides solid support for the safety and driving experience of the vehicle.

Exquisite craftsmanship:

High-precision stamping, welding and assembly processes are adopted in the manufacturing process. Each component is subjected to strict dimensional testing and calibration to ensure a perfect match, so that the impact beam can evenly disperse the force when it is impacted and minimize the damage to the vehicle structure.

Leading technology:

It integrates advanced collision mechanics analysis technology and material science. Through computer simulation and actual collision testing, the structural design of the beam is continuously optimized to improve its energy absorption and deformation resistance. High-strength steel is used, and after a special heat treatment process, the strength and toughness of the material are enhanced.

Reliable quality:

Strictly follow international quality standards and the strict quality control system of Geely Automobile. From the procurement of raw materials to the monitoring of the production process, to the inspection of finished products, each link is checked layer by layer to ensure that the collision beam has stable and excellent quality performance.

Fine workmanship:

The welding part is smooth and flat, without any defects and pores. The surface has been treated with anti-corrosion, has good corrosion resistance, and can maintain good performance in various harsh environments. Every detail highlights Geely's ultimate pursuit of quality.

The advantages are obvious:

1. Enhance vehicle safety: In collision accidents, it can effectively absorb and disperse collision energy, reduce the impact on the occupants in the car, and reduce the risk of casualties.

2. Improve control stability: It provides solid support for the front sub-frame and enhances the stability and handling of the vehicle during driving, especially during high-speed turning and emergency avoidance.

3. Extend the service life of the vehicle: Good anti-collision performance can reduce the structural damage caused by the collision, reduce maintenance costs, and extend the overall service life of the vehicle.

Significant role:

Geely Boyue's front subframe collision beam is not only an important part of the passive safety system of the vehicle, but also a powerful guardian of the safety of drivers and passengers. It may be unknown in daily driving, but it can stand up at critical moments and play a vital role. Whether it is a slight scratch or a serious collision, it can provide reliable protection for vehicles and occupants, so that every trip is full of peace of mind and confidence.

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Туре	Car Inerior
Application	Car Inside,Auto Car
Package	Standard/Protective
Car model	Geely Boyue
Size	Standard, Customized Size



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