



Geely Geometry A Car Interior Parts Rear Reducer Housing Replacement

Our Product Introduction

Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 6608125033
- Minimum Order Quantity: 10
- Price: RMB+676+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



Product Specification

- Product Name: Rear Housing Of Reducer
- Color: Silver
- Material: Aluminum Alloy
- Type: Car Interior
- Application: Car Inside,Auto Car
- Package: Standard/Protective
- Car Model: Geely Geometry A
- Size: Standard
- Highlight: Car Interior Parts replacement,
Car Interior Parts Reducer Housing,
Geely Geometry reducer housing



Product Description

Geely Geometry A rear housing of reducer

Geely geometry A reducer rear shell: the key support for ingenuity

The rear housing of Geely geometric A reducer, as an important part of the vehicle transmission system, has shown excellent quality in terms of technology, technology, quality, workmanship, advantages and functions.

Exquisite craftsmanship:

The rear shell of Geely geometric A reducer adopts advanced casting technology to ensure the accurate shape and complete structure of the shell. After fine machining, the surface flatness and dimensional accuracy have reached extremely high standards. Each installation hole and matching surface can perfectly match the relevant components, providing a solid foundation for the stable operation of the entire reducer.

Leading technology:

In the design and manufacturing process, innovative lightweight technology is integrated. By optimizing the structure and selecting high-strength lightweight materials, the weight of the shell is effectively reduced without affecting the strength and reliability, which helps to improve the energy efficiency and handling performance of the vehicle. At the same time, advanced finite element analysis technology is used to simulate and optimize the force of the shell, which enhances its fatigue and impact resistance.

Excellent quality:

From the beginning of the screening of raw materials, high-quality standards are strictly followed. Only high-quality alloy materials are selected to ensure that the shell has excellent mechanical properties and corrosion resistance. In the production process, a strict quality inspection system is introduced, and comprehensive non-destructive testing and size inspection of each shell are carried out to prevent any defective products from flowing into the market and ensure the consistency and reliability of the product.

Fine workmanship:

The appearance of the shell is fine, the surface is smooth and delicate, and there are no defects such as pores and tracholes. The internal oil and waterways are reasonably designed with high processing accuracy, which ensures the efficient performance of lubrication and cooling effects. The threaded holes and mounting seats of each connection part have been carefully processed and chamfanned, which is convenient for installation and maintenance, reflecting the ultimate pursuit of details.

Significant advantages:

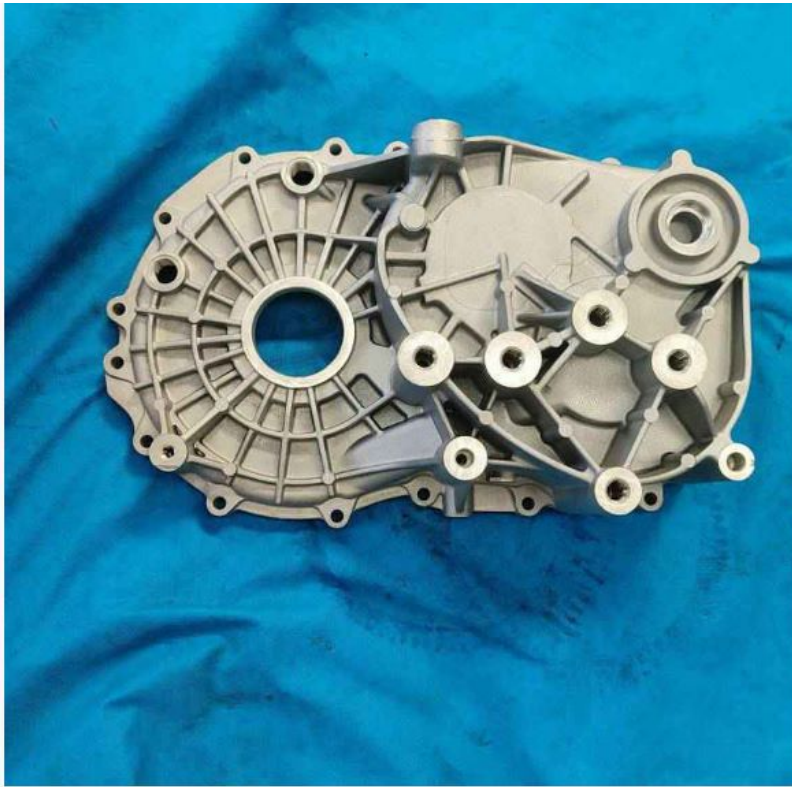
Good sealing is a major advantage, which effectively prevents the leakage of lubricating oil and the entry of external impurities, and ensures the cleanliness and normal operation of the reducer. Its excellent heat dissipation performance can quickly emit the heat generated by the reducer, maintain the appropriate working temperature, and extend the service life of the parts. In addition, the compact design makes it convenient to install in the limited space of the vehicle without affecting the layout of other components.

Important role:

The rear shell of Geely Geometry A reducer not only provides reliable installation space and protection for internal gears, shafts and other components, but also undertakes the important task of supporting and fixing the entire reducer. It can effectively reduce the transmission of noise and vibration and improve the comfort of the vehicle. In the process of vehicle operation, the rear housing can withstand various complex loads and stresses to ensure the stable work of the reducer, which is one of the key factors to achieve efficient and stable transmission.

In a word, the rear shell of Geely Geometry A reducer contributes to the excellent performance and reliable quality of Geely Geometry A with its exquisite craftsmanship, leading technology, excellent quality, fine workmanship, significant advantages and important role.

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Color	Silver
Material	Aluminum Alloy
Type	Car Interior
Package	Standard/Protective
Application	Car Inside,Auto Car
Car model	Geely Geometry A
Size	Standard



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