



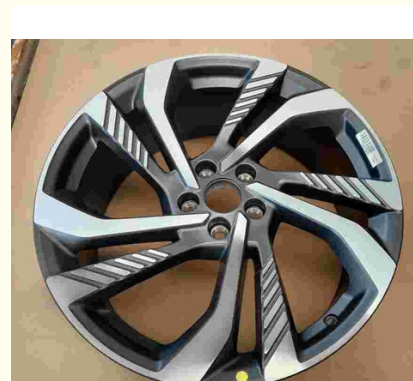
## Geely Xingyue L Car Body Parts Aluminum Alloy Wheel Rim 18 Inch 19 Inch 20 Inch

Our Product Introduction

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### Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 4024067400
- Minimum Order Quantity: 1
- Price: RMB+700+PC
- Packaging Details: carton packaging, 18/20inches
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30



### Product Specification

- Product Name: Rim
- Size: Standard
- Type: Car Body Parts
- Material: Steel
- Color: White Or As Requirement
- Package: Carton
- Car Make: Geely Xingyue L
- Quality: Genuine Product, High Level
- Highlight: **Car Body Parts Aluminum Rim, Car Body Parts Wheel Rim, Aluminum Alloy car wheel rim**



### More Images



## Product Description

### Geely Xingyue I Aluminum alloy rim

The principle of Geely Xingyue L rim mainly involves mechanics and aerodynamics. The design of the rim needs to consider the weight distribution of the vehicle, the suspension system, the braking system and other factors to ensure the driving stability and safety of the vehicle. At the same time, the shape and size of the rim will also affect the aerodynamic performance of the vehicle, such as the wind resistance coefficient and the lower pressure.

The characteristics of Geely Xingyue L rim include:

1. Size: 18 inches, 19 inches, 20 inches and other sizes are available.
2. Modeling: It adopts two-color petal-shaped, five-spoke cyclone, five-spoke Y-shaped design, etc. Some styles are semi-closed, which is fashionable and can reduce wind resistance.
3. Material: Usually made of aluminum alloy, with high strength and lightweight characteristics.

The advantages of Geely Xingyue L rim are:

1. Improve the appearance: Fashionable design can increase the overall beauty of the vehicle.
2. Reduce wind resistance: Semi-closed or specific styling design helps to reduce air resistance and improve the fuel economy of the vehicle.
3. Enhanced stability: The right rim size and shape can improve the handling performance of the vehicle and provide better driving stability.

The technology of rims involves the fields of materials science, manufacturing process and structural design. For example, aluminum alloy rims are usually manufactured by casting or forging to obtain the required strength and toughness. In addition, the structural design of the rim will also affect its bearing capacity and deformation resistance.



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| 2024 2.0TD DCT EVO two-wheel drive comfortable, two-wheel drive luxury, two-wheel drive long wind version, two-wheel drive noble   | 18inches |
| 2024 2.0TD high- power automatic two-wheel drive cloud version, two-wheel drive sky version; 2023 2.0TD high- power automatic two-wheel drive flagship model; 2021 2.0TD high- power automatic four-wheel drive flagship model | 20inches |

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