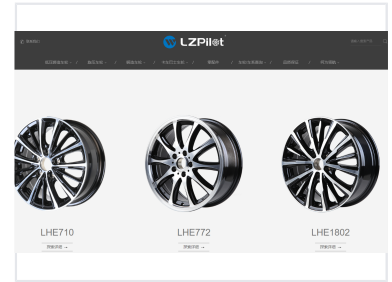


Aluminum Alloy Vehicle Wheel

These aluminum alloy wheels offer superior strength with reduced weight. They enhance vehicle handling, fuel efficiency, and are available in various styles.



Product Overview

High-Performance Aluminum Alloy Wheels

These aluminum alloy wheels are engineered for superior strength and reduced weight, directly contributing to improved vehicle handling and enhanced fuel efficiency. Designed with precision, they offer optimal fitment across a wide range of vehicle models. With multiple advanced production technologies utilized, these wheels provide a reliable balance of durability and aesthetic appeal for professional automotive applications.

Manufacturing Technology

Production Technologies

- Low pressure casting
- Flow forming
- Solid forging
- Liquid forging

Production Scale

400

Product Varieties

2000

Specifications & Models

Product Features

Key Benefits

Superior Strength, Reduced Weight, Enhanced Aesthetics, Improved Handling, Fuel Efficiency