

Mobile Phone Accessories

Enhance your mobile phone with a wide array of accessories. These accessories offer protection, style, and added functionality.



GZ6107 系公路客车达到交通部及广东省《营运客车类型划分及等级评定》营运客车第一级和中低档车型以及达到《旅游客车选型等级推荐条件》旅游车档次和高级车标准。

- 高一级标准配置：
 - 第二代进口空气滤清器、VCD 机 (6 碟)、15 寸车载彩色显示器 (CRT) 影音系统、倒车镜、倒车雷达、空调、饮水机、热风取暖、进口门泵、可调节式座椅 (带脚踏)、电游椅、豪华电加热式地毯和后视镜、倒车镜。
- 选配配置：
 - 宇平级进口轮胎、铝合金制动、铝盘集中驱动系统、进口空调系统、DVD 机、15 寸车载彩色液晶显示屏 (6 碟) 影音系统、电加热饮水机、热风取暖、进口门泵、可调节式座椅 (带脚踏)、电游椅、豪华电加热式地毯和后视镜、倒车镜。
- 发动机排放符合国欧 III 标准。
- 倒车防撞自动调整、ABS 系统、防撞制动、宇平级制动、11 吨制动制动性能提升大提升。
- 进口空气滤清器全车标配和乘坐舒适性安全舒适。
- 中低档标准配置：
 - 多片簧悬挂驾驶室脚踏立杆、进口空气滤清器、高性能动力转向器、高性能动力转向器、ABS 系统、橡胶减震制动、双管路气制动、国内进口进口空调系统、5.6 立方大容量行李架 (带脚踏板架)、铝合金外车门 (国内进口)、可调节式座椅、宇平级轮胎、防撞制动、电加热式地毯、安全脚踏、240 升油箱、数字无纸秤。

Overview

GZ6107 Series Luxury Touring Bus

The GZ6107 series is a professional-grade touring bus designed to meet high-end and mid-range passenger transportation standards. It complies with Ministry of Transport and Guangdong Province regulations for operating passenger vehicles, ensuring it meets strict classification and evaluation criteria. This vehicle is engineered for both safety and passenger comfort, offering flexible configurations to suit various operational needs.

Safety & Performance

Emissions Standard

Euro II

Safety Systems

ABS System, Retarder Braking, Automatic Brake Gap Adjustment, Energy Storage Spring Braking, Dual-Circuit Air Braking

Chassis & Suspension

Suspension Configuration

- Front and rear imported air suspension (High-grade)
- Multi-leaf spring suspension with stabilizer bar (Mid-grade)

Steering & Clutch

- Hydraulic air-assisted clutch
- Hydraulic power steering

Interior & Comfort

Standard Amenities

- Adjustable aviation-style seats
- Air conditioning system
- Water dispenser
- Digital quartz clock
- Wear-resistant flooring

Entertainment Setup

- 6-disc VCD player
- 18-inch CRT color display
- Optional 6-disc DVD player
- Optional 15-inch LCD color display

Technical Specifications

Key Metrics

5.6 m³

Luggage Compartment Volume

240 L

Fuel Tank Capacity