

Rear Wheel Speed Sensor for DFSK Glory 330

This rear wheel speed sensor is designed for DFSK Glory 330 vehicles. It accurately measures the rotational speed of the rear wheel, providing data to the vehicle's anti-lock braking system and electronic stability control systems.



ADDITIONAL IMAGES



Product Overview

High-Precision Rear Wheel Speed Sensor

This Rear Wheel Speed Sensor is specifically designed for the DFSK Glory 330, providing critical data to the vehicle's Anti-lock Braking System (ABS) and Electronic Stability Control (ESC). Engineered to meet OEM and ODM quality standards, it ensures accurate wheel speed measurement for optimal braking performance and vehicle safety. The sensor features a durable construction with a secure two-pin connector, designed to withstand harsh environmental conditions while offering a direct-fit replacement for easy installation.

Technical Specifications



Precision-engineered ABS sensor (Part No. 3550155-FA01) for accurate wheel speed detection.



Durable housing and secure connector designed for reliable performance in all environmental conditions.



Direct replacement sensor ensuring perfect fitment and seamless integration with the vehicle's ECU.

Certification

CCC

| | |
|----------------------|----------------|
| Part Number | 3550155-FA01 |
| Compatible Car Model | DFSK Glory 330 |
| Quality Standard | OEM, ODM |

Commercial Terms

Warranty

12 Months

Warranty Coverage

Minimum Order Quantity

1 pc

Lead Time

7-10 working days

Logistics & Supply



Flexible international shipping options including DHL, UPS, and FedEx, with multiple secure payment methods.

Global Export Availability

- Asia (Iraq, UAE, Thailand, Vietnam, etc.)
- Europe (Russia, Italy, Spain, Norway, etc.)
- Americas (Canada, Brazil, Peru, Chile, etc.)
- Africa (Nigeria, South Africa, Egypt, etc.)
- Oceania (Australia, Fiji)

Packaging

Export carton

Place of Origin

Hubei, China

Product Categories

A wide selection of compatible auto parts including brake pads, filters, and electrical components.

Related Spare Parts Categories

- Engine accessories
- Drivetrain accessories
- Brake accessories
- Steering system accessories
- Driving system accessories
- Suspension accessories
- Electrical instruments
- Body parts