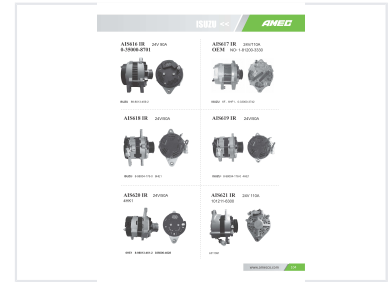


Alternator for ISUZU and HINO Vehicles

This alternator is designed for ISUZU and HINO vehicles. It provides reliable power generation for various automotive electrical systems.



ADDITIONAL IMAGES



Overview

High-Performance Alternators for Heavy-Duty Vehicles

These robust alternators are specifically designed for ISUZU and HINO trucks and buses, providing reliable power generation for demanding automotive electrical systems. Engineered to meet or exceed OEM specifications, they ensure stable voltage output and high current capacity for modern vehicle electronics. The durable construction is built for longevity, making them an ideal choice for replacing worn or damaged units in commercial fleets.

Technical Specifications

Key Performance Metrics

24 V

System Voltage

110 A

Max. Rated Current

Build Quality

OEM Standard • Rigorously Tested • High Current Capacity • Stable Voltage

Model Variants

Available Models & Ratings

Model Reference	Voltage	Amperage
AIS616 IR	24V	90A
AIS617 IR	24V	110A
AIS618 IR	24V	50A
AIS619 IR	24V	50A
AIS620 IR	24V	50A
AIS621 IR	24V	110A

Compatibility

Compatible Vehicles

- ISUZU NPR Series
- ISUZU Trucks
- HINO Trucks
- Commercial Buses

Compatible Engine Models

4HF1, 4HJ1, 4HG1, 4BE1, 4HK1, 6HE1, 6HF1

Reference Numbers

OEM & Cross Reference Numbers

- LR250517
- 8973515720
- 8973666120
- 8971701631
- LR250-510C
- 8971443921
- 8971865510
- 1-81200-3330
- 0-35000-8701
- 101211-6300