

Automotive Air Conditioning Condenser

This condenser is designed for efficient heat transfer in automotive air conditioning systems. It features durable construction for long-lasting reliability and optimal cooling performance.



ADDITIONAL IMAGES



Overview

High-Performance Automotive Condenser

This automotive air conditioning condenser is engineered for efficient heat transfer, converting high-pressure gas into liquid to maintain optimal cabin comfort. Built with durable materials, it is designed to withstand harsh engine compartment conditions while meeting or exceeding OEM standards for fit and function. Its compact design ensures reliable cooling performance and long-lasting service life for professional automotive applications.

Vehicle Compatibility

Compatible Model	NISSAN MAXIMA
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Technical Specifications

Core Size

714 mm
Width

368 mm
Height

16 mm
Thickness

Reference Numbers

Type	Reference Number
TS No.	88-73050

Logistics

Carton Dimensions	890 * 135 * 455 mm
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Features

Product Features

- Efficient heat dissipation for optimal cooling
- Durable construction for engine compartment longevity
- Engineered to meet or exceed OEM specifications
- Compact design for easy installation
- High-pressure refrigerant conversion capability

Compliance & Performance

OEM Standard Fit • High-Performance • Durable Construction