

# Automotive AC Condenser

This condenser is designed for efficient heat dissipation in automotive air conditioning systems. It features a parallel flow design with aluminum tubes and fins for cooling and includes a receiver drier for refrigerant filtration.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Automotive AC Condenser

This automotive air conditioning condenser is engineered for efficient heat dissipation and optimal cooling performance. Featuring a parallel flow design with high-quality aluminum construction, it ensures maximum surface area for superior thermal transfer. The unit includes an integrated receiver drier for effective refrigerant filtration and moisture removal, providing a reliable solution for automotive climate control systems.

## Technical Specifications

### Key Features

- Parallel flow design
- Integrated receiver drier
- Corrosion-resistant aluminum construction
- High-efficiency heat dissipation

Core Size	527 x 508 x 16 mm
OEM Part Number	7814A263
Carton Size	660 x 125 x 580 mm
Vehicle Compatibility	Mitsubishi