

# Automotive Air Conditioning Condenser

This high-performance condenser is designed for efficient heat transfer in automotive air conditioning systems. Constructed with durable aluminum, it features a multi-pass flow design for optimal cooling.



## ADDITIONAL IMAGES



## Overview

### High-Performance Automotive Condenser

This automotive air conditioning condenser is engineered for efficient heat transfer and optimal cooling performance. Constructed with durable aluminum, it features a multi-pass flow design and optimized fin and tube configuration to ensure long-lasting reliability. Designed for a precise fit, it meets or exceeds OEM specifications and includes an integrated receiver drier for enhanced system protection.

## Key Features

### Performance Highlights

**621 mm**  
Core Width

**397 mm**  
Core Height

**16 mm**  
Core Depth

## Compatibility

### Vehicle Application

Model	Engine	Year Range
QASHQAI (J10)	1.6 16V	2007-2010

## Technical Specifications

### Cross-Reference Numbers

- 92100-JD000
- 92100-JD00A
- DPI 940038
- TS 88-73017

### Construction Material

Durable Aluminum

### Integrated Components

Receiver Drier, Multi-pass Flow Design, Optimized Fin & Tube

### Corrosion Resistance

Yes