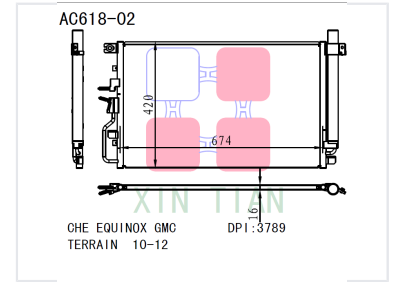


# Automotive Air Conditioning Condenser

This high-performance condenser is engineered for efficient heat transfer in automotive air conditioning systems. It features a durable aluminum core with optimized fin density for maximum cooling capacity and reliable operation.



## ADDITIONAL IMAGES



## Overview

### High-Performance Automotive Condenser

This parallel flow condenser is engineered for efficient heat transfer in automotive air conditioning systems, featuring a durable aluminum core with optimized fin density. Designed for precise fitment and reliable operation, it ensures optimal AC performance and longevity across compatible vehicle models. The unit is available in silver or black finishes to meet specific aesthetic or functional requirements.

## Key Metrics

### Core Specifications

**12 Months**

Warranty

**50 PCS**

MOQ

**30 Days**

Lead Time

## Technical Specifications

### Unit Dimensions

Dimension	Value
Height	420 mm
Width	674 mm
Bottom Clearance	16 mm

Condenser Type	Parallel Flow
Cooling Method	Air Cooled
Material	Aluminum

## Vehicle Compatibility

### Compatible Vehicles

- 98-02 Crown Victoria
- 98-02 Grand Marquis
- 98-02 Town Car
- 2010-2012 Equinox
- 2010-2012 Terrain

## Identification & Standards

### Quality Certifications

ISO/TS 16949:2009 • SGS

### Reference Part Numbers

F8VH19712AB, AC346-02, AC618-02, DPI: 3789

## Logistics

### Packaging Type

Neutral Packing

### Available Finishes

Silver, Black