

# 16400-74760 16400-03060 Aluminum Car Radiator Auto Spare Parts for Automotive Maintenance

## **Basic Information**

- Place of Origin:
- Brand Name: NABO
- Certification: TS16949
- Model Number: 16400-74760/03060
- Packaging Details: poly bag or air bubble bag, any boxes with customers' label, Corrugated box , Standard tray
  Delivery Time: 3-35 days

CHINA

• Payment Terms: D/P, L/C, T/T



## **Product Specification**

Country Of Origin:	China
• Type:	Car Radiator
Material:	Aluminum
• Size:	Standard
Name:	Automobile Spare Parts
Warranty:	12 Months

Our Product Introduction

## **Product Description:**

A Car Radiator: A Vital Component of a Vehicle's Cooling System

The cooling system is crucial for the proper functioning of a vehicle's engine. One of the most important components of this system is the car radiator. It helps in regulating the engine's temperature by dissipating the heat generated during the combustion process.

#### The Anatomy of a Car Radiator

A typical car radiator consists of a series of thin metal tubes or channels called the core. The core is connected to inlet and outlet tanks. Usually, the core is made of aluminum which has excellent heat conductivity and helps in dissipating the heat. The tanks, on the other hand, are made of plastic or aluminum depending on the manufacturer. The tanks help in storing the coolant and also provide a connection point for the radiator hoses.

### Features:

Our Car Radiator is designed to efficiently dissipate heat generated by the engine. The high-density core of the radiator consists of thin metal tubes and cooling fins. This maximizes the surface area for heat transfer, allowing for optimal dissipation of heat. The radiator cools the coolant as it flows through, to maintain consistent and safe operating temperatures.

Our radiator is built to withstand the demands of daily driving. The aluminum core is sturdy and corrosion-resistant, providing excellent heat conductivity and durability. The inlet and outlet tanks are made from high-quality materials to ensure long-lasting performance. You can trust that our radiator will endure years of use.

The design of our Car Radiator is optimized to enhance cooling performance. The arrangement of tubes, fins, and coolant flow paths maximizes cooling efficiency, ensuring consistent engine temperatures. Overheating and potential engine damage are prevented, thanks to our high-quality radiator.

Thorough quality control processes are in place to ensure that our Car Radiators meet the highest standards of performance and reliability. Each radiator undergoes thorough testing to ensure optimal cooling efficiency and durability, providing you with peace of mind and a radiator you can trust.

We are confident in the quality of our Car Radiators and offer a warranty to back it up. Our warranty protects against any manufacturing defects or faults, providing you with added peace of mind. You can trust our radiator to provide efficient and reliable cooling for your vehicle.

## **Technical Parameters:**

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Name:	Automobile Spare Parts
Material:	Aluminum
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### Applications:

The main purpose of a car radiator is to keep the engine cool by transferring heat from the coolant circulating through the engine to the surrounding air. The radiator achieves this by using a combination of conduction, convection, and radiation processes.

If you want to upgrade your vehicle's cooling system, then you should try our premium Car Radiator. With our product, your engine will experience enhanced cooling performance, optimum temperature, and reliable operation. Trust in the durability and efficiency of our Car Radiator to keep your engine running smoothly and to prolong the life of your vehicle.



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