



# 25310-J3050 Aluminum Car Radiator Spare Parts for Vehicle Cooling Systems for hyundai kia

# **Basic Information**

Place of Origin: CHINA
Brand Name: NABO
Certification: TS16949
Model Number: 25310-J3050

• Packaging Details: poly bag or air bubble bag, any boxes with

customers' label, Corrugated box, Standard

tray

Delivery Time: 3-35 daysPayment Terms: D/P, L/C, T/T



# **Product Specification**

• Size: Standard

Name: Automobile Spare Parts

Material: AluminumWarranty: 12 MonthsCountry Of Origin: China

Type: Car Radiator

### **Product Description:**

A Car Radiator - Crucial Component for Vehicle's Cooling System

A car radiator plays a vital role in maintaining a vehicle's optimal temperature and performance. It is an integral component of a vehicle's cooling system, which helps regulate the engine's temperature by dissipating heat generated during the combustion process.

The typical design of a car radiator consists of a series of thin metal tubes or channels, known as the core. These cores are connected to the inlet and outlet tanks of the radiator. Typically, aluminum is used to make the core as it has excellent heat conductivity. The inlet and outlet tanks are generally made of plastic or aluminum.

The primary function of a car radiator is to cool the engine by transferring heat from the coolant circulating through the engine to the surrounding air. The heat transfer process in a radiator is achieved through a combination of conduction, convection, and radiation. The coolant flows through the thin metal tubes or channels of the core, and the heat generated during combustion is absorbed by the coolant. Then, the heat is transferred to the surrounding air through the radiator's fins due to conduction and convection, while the fins also emit radiation to effectively dissipate heat.

#### Features:

Efficient Heat Dissipation: Our Car Radiator is designed with heat dissipation in mind. The high-density core of our radiator is made up of thin metal tubes and cooling fins. This maximizes the surface area available for heat transfer, which allows efficient dissipation of heat generated by the engine. The design of our radiator cools the coolant effectively as it flows through the radiator. This helps maintain a stable operating temperature which is important for the health of your vehicle.

**Durable Construction:** Our radiator is built to last. We use high-quality materials to construct our radiators so that they can withstand the rigors of daily driving. Our aluminum core not only resists corrosion but also provides excellent heat conductivity and durability. The inlet and outlet tanks are built from top-notch materials to ensure reliable performance and longevity.

**Enhanced Cooling Performance:** We've optimized the design of our Car Radiator to achieve maximum cooling efficiency. The arrangement of tubes, fins, and coolant flow paths all contribute to the exceptional cooling performance of our radiator. Our radiator ensures that your engine remains at a safe and consistent operating temperature, which in turn reduces the risk of overheating and potential engine damage.

**Quality Assurance:** We place a high value on quality which is reflected in the rigorous quality control processes we have in place. Our Car Radiators undergo thorough testing to ensure optimal cooling performance and durability. When you buy our radiator, you can be confident that you are getting a reliable and high performing product.

**Warranty:** We are so confident in the quality of our Car Radiators that we offer a warranty to give our customers peace of mind. Our warranty covers any manufacturing defects or faults ensuring that you are protected when you purchase a radiator from us.

#### **Applications:**

#### Improve Your Vehicle's Cooling System with Our High-Quality Car Radiator

Are you tired of having an inefficient cooling system that causes your engine to overheat? Look no further than our premium Car Radiator, which offers superior cooling performance and ensures that your engine stays at an optimal temperature for optimal function.

Our Car Radiator is designed for durability and efficiency, giving you the peace of mind that your vehicle will remain safely and reliably cool. With our state-of-the-art technology, you won't have to worry about overheating and can focus on enjoying the open road.

Invest in our Car Radiator today and give your vehicle the upgrade it deserves. Not only will it improve the performance of your engine, but it will also prolong the life of your vehicle. Don't settle for subpar cooling systems - choose our reliable and efficient Car Radiator.

Elevate Your Vehicle's Cooling System with Our Exceptional Car Radiator

Are you sick of dealing with an underperforming cooling system that cannot maintain your engine at a safe temperature? Our premium Car Radiator is the solution you need for heightened cooling performance and optimal engine temperature.

Our Car Radiator boasts high durability and efficiency, providing you with the assurance that your vehicle will stay cool when you need it to most. Our advanced technology eliminates concerns about overheating, allowing you to fully embrace the driving experience. Choose our Car Radiator for an investment that will enhance your vehicle's performance and prolong its lifespan. Don't settle for substandard cooling systems - trust in our dependable and efficient Car Radiator.

#### FAQ:

#### 1. Who are we?

We are based in Guangzhou, China, start from 2018, we are specilizing in all kinds of spare parts for Japanese cars and Korean cars, for example, engine parts, suspension parts, electric parts, steering parts, transmission parts, body parts. . .

#### 2. How can we guarantee quality?

Always a pre-production sample before mass production;

Always final inspection before shipment.

#### 3. Why should you buy from us from other suppliers?

We have experience in spare parts for more than 10+years

A large of stock

Professional export company

Accept small order

We can design anything well according to customers' requirment

# PRODUCT SPECIFICATIONS





# PRODUCTION LINE Manufacturing Facility







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