



Guangzhou Jiabaolai Trading Co., Ltd.
automobile-sparepart.com

广州嘉宝来贸易有限公司
Guangzhou Jiabaolai Trading Co., Ltd.



21460-8H303 Aluminum Car Radiator Spare Parts Automotive Replacement Components

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 21460-8H303
- Packaging Details: poly bag or air bubble bag, any boxes with customers' label, Corrugated box , Standard tray
- Delivery Time: 3-35 days
- Payment Terms: D/P, L/C, T/T



Product Specification

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

Product Description:

A car's cooling system plays a crucial role in its optimal performance. The car radiator is an essential component of this system, helping to regulate the engine's temperature by effectively dissipating the heat generated during the combustion process. The radiator is responsible for keeping the engine at a stable temperature, which is vital as overheating can lead to severe engine damage.

A typical car radiator consists of a core made up of a series of thin metal tubes or channels. These tubes are connected to inlet and outlet tanks and are designed to be narrow to increase the surface area available for heat transfer. The core is typically made of aluminum, a material with high heat conductivity, which is ideal for the efficient dissipation of heat.

Inlet and outlet tanks are the components that direct coolant flow within the radiator. These tanks can be made of either plastic or aluminum, depending on the manufacturer's design and materials choice. Tanks are constructed to be durable and resistant to the high pressures and temperatures present in the cooling system.

Features:

Our Car Radiator boasts efficient heat dissipation due to its unique construction. The high-density core is comprised of thin metal tubes and cooling fins, maximizing the surface area for heat transfer. This allows for the efficient dissipation of heat generated by the engine. As the coolant flows through the radiator, it is effectively cooled, maintaining the optimal operating temperature.

We understand the demands of daily driving, and that's why our radiator is built to last. Its durable construction includes a sturdy and corrosion-resistant aluminum core, which provides excellent heat conductivity and durability. The inlet and outlet tanks are made from high-quality materials to ensure long-lasting performance.

We strive for enhanced cooling performance, which is why our Car Radiator is optimized for maximum cooling efficiency. The arrangement of tubes, fins, and coolant flow paths ensure that your engine remains at a safe and consistent temperature, preventing the risk of overheating and potential engine damage.

Quality is our top priority, and we have stringent quality control processes in place to ensure that our Car Radiators meet the highest standards of reliability and performance. Each radiator goes through thorough testing to ensure optimal cooling efficiency and durability, so you can trust in its quality.

We stand behind our product and offer a warranty to provide you with peace of mind. Our warranty protects your radiator against any manufacturing defects or faults, ensuring that you have a reliable and durable Car Radiator.

Efficient Heat Dissipation

Our Car Radiator is constructed with a high-density core consisting of thin metal tubes and cooling fins. This design maximizes the surface area for heat transfer, allowing for efficient dissipation of heat generated by the engine. It effectively cools the coolant as it flows through the radiator, maintaining the optimal operating temperature.

Durable Construction

Our radiator is built to withstand the demands of daily driving. It features a sturdy and corrosion-resistant aluminum core, which provides excellent heat conductivity and durability. The inlet and outlet tanks are made from high-quality materials to ensure long-lasting performance.

Enhanced Cooling Performance

The design of our Car Radiator, including the arrangement of tubes, fins, and coolant flow paths, is optimized to maximize cooling efficiency. This ensures that your engine remains at a safe and consistent temperature, preventing the risk of overheating and potential engine damage.

Quality Assurance

We have stringent quality control processes in place to ensure that our Car Radiators meet the highest standards of reliability and performance. Each radiator undergoes thorough testing to ensure optimal cooling efficiency and durability.

Warranty

We stand behind the quality of our Car Radiators. We offer a warranty to provide you with peace of mind, knowing that your radiator is protected against any manufacturing defects or faults.

Technical Parameters:

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

This product belongs to the category of Automotive Components, Auto Parts, and Automobile Components.

Applications:

The car radiator is an essential component of a vehicle's cooling system. Its primary role is to regulate the engine's temperature by transferring heat from the coolant circulating through the engine to the surrounding air. This process involves a combination of conduction, convection, and radiation, which are essential to maintain an optimal operating temperature for the engine.

If you want to improve the performance of your vehicle's cooling system, look no further than our premium Car Radiator. Our product is

designed to deliver enhanced cooling performance, regulate the engine temperature, and ensure reliable operation. With its durable and efficient design, you can trust our Car Radiator to keep your engine running smoothly for years to come, thereby prolonging the life of your vehicle.

A healthy car radiator is critical to the overall health of your vehicle. An overheating engine can lead to significant problems, including engine damage, decreased fuel efficiency, and increased emissions. Our Car Radiator provides an optimal solution to these potential problems by ensuring that your engine's temperature is regulated at all times, thereby providing maximum performance and minimizing the risk of damage to your engine. Upgrade your cooling system with our Car Radiator today and experience the difference in performance and efficiency.



MORE PRODUCTS



PRODUCTION LINE

Manufacturing Facility





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