



Guangzhou Jiabaolai Trading Co., Ltd.

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广州嘉宝来贸易有限公司

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Factory 2RZ 11301-75030 Engine System Auto Part Oil Pump FOR TOYOTA

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 2RZ 11301-75030
- 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

- Product Name: Oil Pump
- Size: Standard
- Warranty: 12 Months
- Highlight: engine system Auto Part Oil Pump, 2RZ Auto Part Oil Pump, TOYOTA Auto Part Oil Pump



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Product Description

Product Description:

An oil pump plays a pivotal role in the seamless operation of an internal combustion engine. Its principal function is to ensure the flow of engine oil to various parts of the engine. This circulation is vital for minimizing wear and tear of the components through continuous lubrication.

The oil pump's mandate extends beyond mere lubrication. By delivering a steady and sufficient stream of oil, it significantly contributes to the cooling of the engine. This dual role of lubrication and cooling is indispensable for maintaining the health and efficiency of an engine over time.

Features:

Optimal Oil Flow for Engine Efficiency

The design of our oil pump centers on ensuring effective oil circulation, a critical aspect for engine health. Our pump expertly draws from the oil reservoir and delivers a steady, uninterrupted supply of oil to the engine's essential components. This process is fundamental for lubrication, diminishing friction, and wear on engine parts which are integral to the machine's longevity.

Durable Materials for Lasting Performance

Our commitment to durability is reflected in the selection of materials for our oil pump—cast iron or high-strength aluminum. These materials are chosen for their ability to endure the rigorous environment of an engine, which includes exposure to extreme heat and pressure. The construction quality translates directly into the long-term dependability and consistent operation of the pump.

Engineering for Precision and Trustworthiness

Precision engineering is at the heart of our oil pump's dependable operation. It incorporates finely machined gears or rotors, fundamental for maintaining stable oil pressure and fluid movement. This meticulous attention to the details of internal components ensures that our pump operates with exactitude, safeguarding the engine's function and performance.

Enhancement of Lubrication and Thermal Management

The oil pump is instrumental in both oil distribution for lubrication and the cooling of an engine's moving parts. This dual function is pivotal in reducing the frictional forces at play, as well as managing the heat produced within the engine. By excelling in these roles, our pump contributes significantly to enhancing the engine's efficiency and extending its service life.

Strict Quality Assurance for Consumer Trust

We exert a stringent quality control regimen on our oil pumps to certify their performance, sturdiness, and faithful service life. Every pump is scrutinized against industry standards and is accompanied by a warranty. This meticulous process aims to deliver not just an exceptional product but also to instill a sense of assurance and satisfaction with your investment.

Applications:

Maximizing the potential of your engine while securing its long-term functionality is now within reach, thanks to our superior oil pump offering. Our product guarantees a streamlined flow of oil, ensuring superior lubrication and temperature regulation. This level of efficiency is the cornerstone for sustained, smooth vehicle performance.

Place your confidence in the resilience and efficacy of our oil pump. It's engineered to uphold your engine's peak performance, safeguarding it against the wear and tear of regular use. Choose our oil pump for an unwavering commitment to maintaining your engine's excellence.

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



MORE PRODUCTS



PRODUCTION LINE

Manufacturing
Facility



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