



MD363751 Automobile Spare Parts Oil Pump For MITSUBISHI PAJERO

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: MD363751
- 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: **MITSUBISHI PAJERO Oil Pump ,**
MITSUBISHI PAJERO Automobile Spare Parts



More Images



Product Description

Product Description:

An oil pump plays a pivotal role in the performance and longevity of an internal combustion engine. This crucial component is tasked with the responsibility of propelling engine oil through the engine's intricate network. The primary purpose of this continuous flow is to provide lubrication to the engine's various moving parts.

The oil pump's responsibility extends beyond simple lubrication. It is integral in minimizing the wear and tear caused by friction between these moving components. Consistency is key to the pump's operation; by ensuring a steady supply of oil, the pump guarantees that every part within the engine remains adequately lubricated at all times. This consistent lubrication is vital for the engine's effective and efficient functionality.

Furthermore, the oil pump serves a critical role in the engine's cooling process. By distributing oil throughout the engine, it aids in dissipating heat generated during combustion. This not only prevents overheating but also contributes to maintaining an optimal working temperature for the engine. In summary, the oil pump is indispensable for maintaining the integrity and performance of an internal combustion engine by ensuring proper lubrication and cooling.

Features:

Efficient Oil Circulation

Our finely engineered oil pump is crafted for optimal oil circulation. Its core function is to diligently pull oil from the oil pan or sump into the heart of the engine's essential elements. This ensures a regular, uninterrupted oil flow, offering superb lubrication. Such consistency plays a pivotal role in reducing the friction and wear of intricate engine components, a vital factor for maintaining engine integrity.

High-Quality Construction

At the foundation of our oil pump lies the use of superior-quality materials. Chosen for their robustness, materials like tough cast iron or versatile aluminum are incorporated to counter the harsh conditions of engine operation, characterized by elevated temperatures and pressures. By selecting such materials, we guarantee an extended lifespan and steadfast reliability for our oil pumps.

Precise and Reliable Operation

The precision engineering of our oil pump is complemented by top-tier internal components, including meticulously machined gears or rotors. These elements are the cornerstone of the pump's smooth and trustworthy functionality, crucial for sustaining regular oil pressure and flow. Ultimately, this consistent operation is what upholds a vehicle's engine performance to its highest standard.

Enhanced Lubrication and Cooling

An essential objective of our oil pump is to guarantee ample oil delivery for the dual purpose of lubricating and cooling the engine's dynamic parts. Enhanced lubrication serves to diminish friction and curtail wear, whereas efficient cooling is instrumental in heat dissipation. Together, these benefits contribute significantly to the engine's performance and longevity, solidifying the engine's efficiency.

Rigorous Quality Control

Every single oil pump is put through a stringent series of testing and quality assurance procedures. Our focus on quality control ensures the pump's supreme performance, endurance, and reliability. Constructed to satisfy predefined industry standards and fortified by a warranty, this pump not only meets expectations but enables you to make your purchase with certainty and trust.

Applications:

Unleash Your Engine's Full Potential

Experience the pinnacle of engine maintenance with our elite oil pump, designed to guarantee your engine's prime efficiency and extended lifespan. Our superior oil pump promotes effective oil circulation, ensuring that every component remains thoroughly lubricated and properly cooled. This leads to a seamless vehicle performance, enabling you to drive with confidence.

Depend on the robustness and excellence of our oil pump to maintain your engine's peak condition over time. Enjoy the benefits of an engine that operates flawlessly, thanks to our first-class oil pump. It is engineered to provide a steady flow of oil, vital for the enhanced lubrication and cooling required for your engine's complex mechanisms.

This results in improved vehicle reliability, giving you peace of mind during every journey. Invest in your engine's future with our dependable and high-performing oil pump, and experience the difference in quality and efficiency.

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
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**PRODUCTION
LINE**

Manufacturing
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