



OEM Service Excavator Slewing Bearing with Steel Material and 1kg Weight

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: KATO
- Certification: ISO9001
- Model Number: 566-52-11461 HD405-6



Product Specification

- Marketing Type: Ordinary Product
- Weight: /kg
- Surface Treatment: Heat Treatment
- Part Name: Slewing Bearing
- Transport Packaging: BOX
- Product Number: YN40F00026F1
- Bearing Type: Four Point Contact Ball Slewing Bearing
- Application: Excavator
- Highlight: **OEM excavator slewing bearing with steel,
Excavator slewing bearing 1kg weight,
Steel slewing bearing for excavator**

Product Description:

The Excavator Slewing Bearing is a crucial component designed specifically for excavators, featuring an External Gear type for optimal functionality. This high-quality bearing is a vital part of the Excavator Parts Swing Motor system, ensuring smooth and efficient operation during excavating tasks.

With its custom size, the Excavator Slewing Bearing can be tailored to fit various excavator models, providing a precise and reliable connection within the machinery. Its durable construction and precise engineering make it a dependable component for heavy-duty applications in the construction industry, particularly when paired with the Excavator Hydraulic Shear.

Construction Equipment Bearings play a vital role in the performance and longevity of excavators, and the Excavator Slewing Bearing is no exception. Its robust design and external gear type enable it to withstand the demanding conditions of construction sites, ensuring optimal performance under pressure.

One of the key advantages of the Excavator Slewing Bearing is its versatility and compatibility with a wide range of excavator models. Whether used in compact excavators for landscaping projects or large-scale excavators for heavy construction work, this bearing delivers consistent and reliable performance across different applications.

The Excavator Slewing Bearing is engineered to support the rotational movement of the excavator's upper structure, allowing for smooth and precise operation during digging, lifting, and swinging motions. Its ability to handle heavy loads and resist wear and tear makes it an indispensable component for maximizing the efficiency and productivity of excavators on the job site.

When it comes to durability and reliability, the Excavator Slewing Bearing excels in providing long-lasting performance under challenging conditions. Its robust construction and external gear type ensure stable operation and minimal maintenance requirements, reducing downtime and optimizing the overall efficiency of the excavator.

Whether used in new excavator installations or as a replacement part for existing machinery, the Excavator Slewing Bearing offers a cost-effective solution for enhancing the performance and lifespan of construction equipment. Its precision engineering and customized sizing make it a perfect fit for various excavator models, delivering consistent results in demanding work environments.

In conclusion, the Excavator Slewing Bearing is a top-of-the-line component that meets the rigorous demands of construction equipment bearings. With its external gear type, custom sizing options, and compatibility with excavators of all sizes, this bearing is an essential part of ensuring the smooth operation and longevity of excavators in the construction industry.

Technical Parameters:

Oem Service	Available
Marketing Type	Ordinary Product
Transport Packaging	BOX
Product Number	YN40F00026F1
Bearing Type	Four Point Contact Ball Slewing Bearing
After Warranty Services	Spare Parts
Material	Steel
Usage	Used In Excavator Machinery
Application	Excavator
Color	Request

Applications:

KATO Excavator Slewing Bearing YN40F00026F1 is a high-quality product designed for various applications in the construction industry. With its unique features and excellent performance, it is suitable for a wide range of occasions and scenarios.

One of the primary application scenarios for this Excavator Slewing Bearing is in the operation of Excavator Drive Motors. The bearing's external gear type and heat treatment surface treatment make it highly compatible with the demanding requirements of Excavator Drive Motors, ensuring smooth operation and reliability.

Another key application occasion for the KATO Excavator Slewing Bearing is in the utilization of Excavator Pile Hammers. The precision engineering and ISO9001 certification of this product guarantee its durability and efficiency when used in conjunction with Excavator Pile Hammers, providing optimal performance and productivity on construction sites.

Manufactured in China, the KATO Excavator Slewing Bearing model number 566-52-11461 HD405-6 is a testament to the brand's commitment to quality and innovation. Its status as an Ordinary Product in the market signifies its widespread availability and accessibility to customers in need of reliable construction components.

Whether it's for Excavator Drive Motors, Excavator Pile Hammers, or other heavy-duty applications, the KATO Excavator Slewing Bearing YN40F00026F1 is a versatile and dependable choice. Its exceptional gear type, surface treatment, and product number make it a valuable asset for construction projects requiring precision and durability.

Customization:

Product Customization Services for the Industrial Roller Bearing Slewing Bearing

Brand Name: KATO

Model Number: 566-52-11461 HD405-6

Place of Origin: China

Certification: ISO9001

Usage: Used In Excavator Machinery, Excavator Pile Hammer, Excavator Shear Attachment
Marketing Type: Ordinary Product
Surface Treatment: Heat Treatment
Oem Service: Available
Part Name: Slewing Bearing

Packing and Shipping:

Product Name: Excavator Slewing Bearing
Description: High-quality slewing bearing for excavators
Package Contents: 1 x Excavator Slewing Bearing
Packaging: Securely wrapped in bubble wrap and placed in a sturdy cardboard box
Shipping: Shipped via trusted courier service with tracking number provided



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