

# Industrial Gearbox

This heavy-duty gearbox features a cast metal housing with cylindrical bearing bores for shaft support. It is designed for industrial machinery applications requiring robust power transmission.



## Overview

### Industrial Gearbox Overview

This industrial gearbox is engineered for heavy-duty construction machinery applications, providing robust power transmission capabilities. The unit features a durable cast metal housing designed for precision and reliability in demanding environments. We offer custom manufacturing services, capable of producing components based on your specific technical drawings or physical samples to ensure an exact fit for your machinery.

## Manufacturing & Customization

### Production Capability

OEM Parts, Custom Casting, Precision Machining, Drawing-based Production, Sample-based Production

## Construction & Design

### Design Features

- Heavy-duty housing
- Dual cylindrical bearing bores
- Integrated mounting points
- Threaded assembly holes

### Housing Material

Cast Metal

## Application

### Primary Application

Construction Machinery • Power Transmission • Industrial Machinery