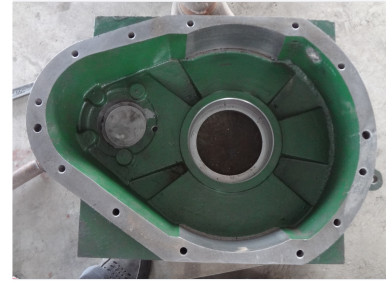
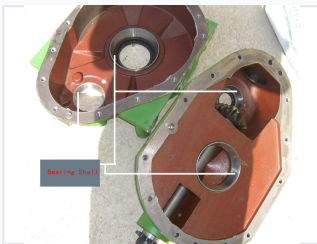


Gearbox Housing

This cast metal housing protects gearbox components. It features bolt holes for assembly and internal support structures.



ADDITIONAL IMAGES



Product Overview

Precision Gearbox Housing

This high-quality gearbox housing is engineered for durability and precise mechanical power transmission. Constructed from heavy-duty cast materials, the housing features a machined inner cavity with reinforcing ribs to ensure structural integrity under load. It is designed to securely encase and protect critical internal components like gears and bearings, making it an essential part of industrial power transmission systems.

Technical Specifications

Assembly Configuration

- Two-part housing design
- Multiple bolt holes for secure mounting
- Bearing shell integration
- Shaft alignment bores

Material Cast metal (Iron/Steel)

Design Features Reinforced Ribs, Machined Cavity, Flanged Perimeter, Precision-Bored Holes

Finish and Protection

Protective Coating

Interior Green Paint • Exterior Painted Finish