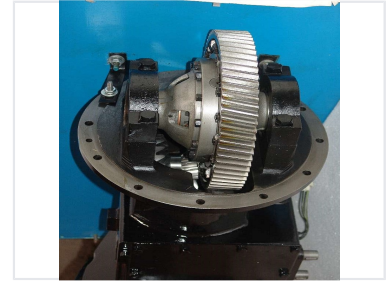
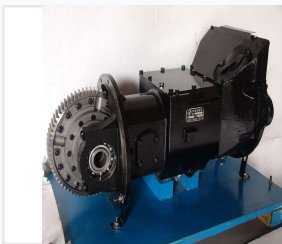


Right Angle Gearbox for Agricultural Machinery

This right angle gearbox is designed for agricultural machinery. It features a durable housing and precision-engineered gears for reliable power transmission.



ADDITIONAL IMAGES



Product Overview

Precision Engineering for Agricultural Power Transmission

This right-angle gearbox is expertly designed for agricultural and gardening machinery, providing reliable power transmission through gears, worm gears, or worm shafts. Built to withstand demanding operating conditions, the unit features a robust, precision-engineered housing and high-quality internal components. With over a decade of manufacturing experience, this gearbox is optimized for durability and efficient speed variation in field applications.

Technical Specifications

Housing Materials

- Ductile Iron (GGG40~70, FCD400~700, QT400~700, EN-GJS-400-18-LT)
- Grey Cast Iron (GG20, GG25, GG30, GG35, FC200-350)
- Steel
- Aluminum
- Alloy Steel
- Copper

Surface Treatment

Spray Painting • Anti-rust Oil • Galvanized • Polishing • Shot Blast • Black Oxidation

Transmission Types

Gears, Worm Gears, Worm Shafts

Manufacturing & Quality

Manufacturing Workflow

Step	Description
Initial	Drawing or sample analysis
Fabrication	Blanking, welding, rough milling/boring
Finishing	Painting, fine milling/boring, deburring
Quality	Inspection and assembly

Supported Formats

PDF, Auto CAD, Solidwork

Logistics

Packaging Methods

- Carton
- Wood case
- Pallet
- Container