

Transplanter Gear Set

This set includes various gear types and shafts with integrated gears. The components are manufactured to high tolerances for efficient power transmission within the transplanter mechanism.



Product Overview

Precision-Engineered Transplanter Gear Set

This comprehensive gear set is engineered specifically for transplanter machinery to ensure smooth and efficient power transmission. Each component, including spur gears, bevel gears, and integrated shafts, is manufactured to high tolerances for optimal meshing and reduced wear. Crafted from high-strength steel alloys, these parts are designed to withstand demanding operational conditions and provide long-lasting durability for essential equipment maintenance.

Technical Specifications

Components Included

- Spur gears
- Bevel gears
- Shafts with integrated gears

Construction Material

High-strength steel alloys

Performance Features

Precision tooth profile, High-tolerance manufacturing, Optimized power transmission, Wear resistance

Applications

Use Case

Equipment Maintenance • Mechanical Repair • Agricultural Machinery