Planetary Gearbox

This planetary gearbox features light weight, small volume, and a small transmission ratio range, while offering high efficiency and stable operation. Its design ensures low noise and strong adaptability.

Overview

High-Efficiency Planetary Gear Unit

This planetary gearbox utilizes advanced involute gears to achieve optimal power splitting and internal/external meshing. Engineered for heavy-duty industrial environments, it delivers high rated torque combined with low output speed. Its compact, modular design ensures reliability and flexibility for demanding mechanical power transmission applications.

Technical Features

Design Advantages

- Power splitting
- Internal and external meshing
- Compact design
- High torque density

Gear Type	Involute planetary gears

Applications

Suitable Applications	Mining Machinery, Bulk Material Conveying, Bucket Wheel Stacker, Reclaimer, Plate Feeder, Sheet Forming Press