

Heavy-Duty Gear and Transmission Assembly

This gear and transmission assembly features a durable cast iron housing and a splined input shaft. It is designed for industrial and heavy vehicle applications, providing reliable power transfer.



Product Overview

Industrial Power Transmission

This heavy-duty gear and transmission assembly is engineered for demanding industrial and heavy vehicle applications. It features a robust cast iron housing that ensures long-term durability and protection in harsh operating environments. Equipped with a precision splined input shaft and a versatile power take-off unit, this assembly provides reliable and efficient power transfer for complex mechanical systems.

Technical Specifications

Key Components

- Splined input shaft
- Multiple gear sets
- Power take-off (PTO) unit
- Cast iron housing

Housing Material	Cast Iron
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Application & Usage

Performance Features

Heavy-Duty Build • Reliable Power Transfer • High Durability

Primary Applications	Industrial Machinery, Heavy Vehicles, Power Transmission Systems
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