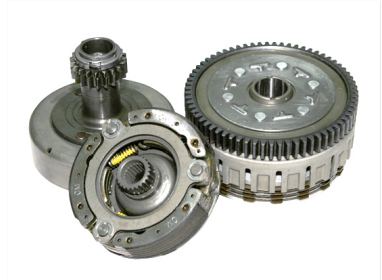


Clutch Assembly for Power Transmission

This clutch assembly is a mechanical device used for engaging and disengaging power transmission. It transmits torque from the engine to the transmission, enabling smooth gear changes and preventing engine stalling.



Product Overview

High-Performance Clutch Assembly

This clutch assembly is a precision-engineered mechanical device designed to efficiently engage and disengage power transmission between the engine and the transmission. Its robust construction facilitates smooth gear transitions and prevents engine stalling during operation. Built with high-quality friction plates and pressure components, it ensures reliable torque transfer for demanding applications.

Technical Composition

Included Components

- Clutch basket with gear teeth
- Clutch hub
- Friction plates
- Pressure plates
- Tension springs
- Mounting hardware

Primary Function

Torque transmission from engine to transmission

Key Benefits

Smooth gear changes, Anti-stall protection, Reliable power transmission