

# Centrifugal Clutch Assembly for Small Engines

This centrifugal clutch assembly is designed for small engines, such as those used in chainsaws and trimmers. It engages when the engine reaches a certain RPM, transferring power to the driven component.



## Product Overview

### Centrifugal Clutch Assembly

This centrifugal clutch assembly is engineered for small engines, providing reliable power transmission for equipment such as chainsaws and trimmers. It features a robust design with two clutch shoes equipped with high-performance friction material. The integrated tension springs ensure precise engagement control, allowing power transfer to occur seamlessly once the engine reaches the required RPM.

## Technical Specifications

### Key Components

- Two clutch shoes
- Friction material
- Tension springs
- Central mounting hub

Clutch Type	Centrifugal
Common Applications	Chainsaws, Trimmers, Power Equipment

## Performance Features

### Durability

High-Performance • Heavy-Duty

Engagement Control	RPM-based automatic engagement
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