

# Elevator Crane Clutch Mechanism

Heavy-duty clutch mechanism designed for elevator cranes used in agricultural construction machinery. It features a robust steel frame, spring-loaded engagement, and precision-engineered components for reliable operation.



## Product Overview

### Heavy-Duty Clutch Mechanism

This elevator crane clutch mechanism is engineered for demanding agricultural construction machinery applications. It features a robust steel frame and spring-loaded engagement system to ensure reliable operation under heavy loads. Designed for versatility, the unit includes multiple mounting points and a corrosion-resistant black finish to withstand harsh environments.

## Technical Specifications

Construction	Robust steel frame
Finish	Corrosion-resistant black finish
Engagement Type	Spring-loaded

## Key Features

### Installation

Multiple mounting points • Versatile installation

### Best For

Heavy load lifting, Agricultural machinery, Crane applications