

# Agricultural Vehicle Suspension System

This agricultural vehicle suspension system features multi-leaf springs and durable torque arms. It is designed for optimal load distribution and stability in demanding field conditions.



## Overview

### Heavy-Duty Agricultural Suspension

This agricultural vehicle suspension system is engineered for demanding field conditions, providing optimal load distribution and enhanced stability. Featuring a robust design with high-capacity axle support, it ensures reliability for heavy agricultural transport. The system includes durable components such as leaf springs and axle beams to maintain performance under significant stress.

## Technical Specifications

### Axle Load Capacity

**12000 KG**

Axle Load

Axle Beam	127 round
Unload Height	355 mm
Spring Width	75 mm
Center Distance Between Axle	1310 mm

## Features

Key Components	Leaf Springs, U-Bolts, Spring Hangers, Equalizer Beams, Torque Arms
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