

Construction Machinery Suspension System

Heavy-duty suspension systems designed for construction machinery. It enhances stability and load distribution for loaders, excavators, and bulldozers.



▶ 美式串联悬挂系列11T

Overview

Heavy-Duty Suspension System

This heavy-duty suspension system is engineered specifically for demanding construction machinery environments. Featuring a robust design with leaf springs, equalizing beams, and durable mounting brackets, it ensures superior stability and optimal load distribution for loaders, excavators, and bulldozers. Built to withstand rigorous operational conditions, this system enhances equipment longevity and performance.

Technical Specifications

Load Capacity Rating

11 T

Rated Capacity

Key Components

- Leaf springs
- Equalizing beams
- Mounting brackets

Compatible Machinery

Loaders, Excavators, Bulldozers

Suspension Type

American-style tandem suspension