

Elevator and Funicular Car Pulley Block

Heavy-duty pulley blocks are used for lifting and supporting elevator and funicular car systems. They are constructed with durable materials for reliable performance in agricultural and construction environments.



Product Overview

Heavy-Duty Pulley Block System

This heavy-duty pulley block is precision-engineered for lifting and supporting elevator and funicular car systems. Built to withstand demanding agricultural and construction environments, it ensures reliable performance and longevity. The unit features a robust housing, a smooth-rolling sheave, and secure attachment points, making it an ideal component for cranes and various lifting equipment.

Technical Specifications

Industry Usage

Agricultural Machinery • Construction

Key Features

- Robust housing construction
- Smooth-rolling sheave mechanism
- Secure rope and cable attachment points
- High-durability materials

Primary Application

Elevator Systems, Funicular Cars, Cranes, Lifting Equipment