

Industrial Grapple Lifting System

This mineral machinery features a robust yellow frame supporting a hoisting system with cables and a heavy-duty grapple. The machinery is mounted on a dark-colored base, suggesting it is designed for stability and mobility in mining or construction environments.



Product Overview

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This industrial grapple lifting system is engineered for heavy-duty material handling in demanding mining and construction environments. Featuring a robust yellow frame and a reinforced tower with cross-bracing, it provides exceptional stability and structural integrity. The integrated hoisting system and central grapple mechanism are designed for efficient, reliable lifting and mobility of heavy materials.

Technical Specifications

Construction

- Robust yellow steel frame
- Reinforced tower structure
- Dark-colored heavy-duty base

Primary Application

Material handling, mining, and construction lifting

Key Design Features

Heavy-duty grapple, Cross-braced tower, Mobile base, Integrated hoisting system

Operational Metrics

Performance Highlights

1 Unit

Grapple Mechanism

1 Unit

Access Ladder System