

Metallurgical Overhead Crane System

This heavy-duty overhead crane system is designed for non-ferrous metal smelting and processing. It features a robust gantry structure and a lifting mechanism with multiple hooks.



ADDITIONAL IMAGES



Product Overview

Industrial Metallurgical Overhead Crane

This heavy-duty overhead crane system is specifically engineered for the rigorous demands of non-ferrous metal smelting and processing engineering. Featuring a robust gantry structure and a trolley-mounted hoist, it is designed to facilitate efficient material handling in challenging industrial environments. The system includes a dedicated control cabin and advanced lifting mechanisms to ensure precision and safety when managing large, heavy loads.

Technical Specifications

Design Features

- Robust gantry structure
- Trolley-mounted hoist mechanism
- Multiple parallel beam construction
- Integrated operator control cabin

Primary Applications

Non-ferrous metal smelting, Electrolytic refining, Heavy load handling, Industrial processing

Operational Metrics

Performance Highlights

3 count

Lifting Hooks