

# Non-Ferrous Metal Smelting and Processing Equipment

This heavy industrial equipment is used in the smelting and processing of non-ferrous metals. It is designed for handling large, heavy materials, potentially including casting, forming, or refining processes.



## ADDITIONAL IMAGES



## Overview

### Industrial Smelting & Processing Solutions

This heavy-duty industrial equipment is engineered specifically for the demanding requirements of non-ferrous metal smelting and processing operations. Featuring a robust steel frame construction and integrated material handling systems, the machinery is designed for high-volume production environments. The system incorporates advanced refining capabilities and safety-focused crane mechanisms to ensure efficient and reliable metallurgical processing.

## Technical Specifications

Construction Material	Robust Structural Steel
Primary Application	Non-ferrous Smelting, Metal Refining, Material Handling, Heavy-duty Processing

## Material Handling

### Integrated Crane System

Overhead Crane • Safety Yellow Finish • Operator Cabin Included

### Handling Features

- Multiple lifting points
- Heavy-duty overhead structure
- Precision control cabin
- High-volume load capacity