

# Continuous Casting Equipment

Continuous casting equipment is used in the production of metal slabs. The machinery is designed for precision cutting and shaping of metal slabs in metallurgical plants.



## Overview

### Industrial Continuous Casting Solutions

This high-performance continuous casting equipment is designed for large-scale metallurgical operations, supporting both thin slab and big slab casting processes. The system features advanced funnel-type mould technology and is engineered for durability in high-temperature industrial environments. It offers a comprehensive solution for steel production, including essential spare parts and precision components like rollers and bending machine segments.

## Technical Specifications

### Mould Material Options

- Silver Copper
- Chrome Zirconium Copper

### Supported Casting Types

Thin Slab Casting, Big Slab Casting

## Components & Spares

### Available Components

- Funnel Type Moulds
- Wide/Narrow Side Face Copper Brass
- Segments
- Bending Machines
- Rollers

## Compliance & Recognition

### Recognitions

National Key Scientific Research Plan Achievement