

Continuous Slab Casting Machine

This slab casting machine is designed for continuous casting of metal slabs. The industrial machinery solidifies molten metal into a rectangular shape for semi-finished products.



Overview

Continuous Slab Casting Process

This continuous slab casting machine is engineered for the efficient solidification of molten metal into high-quality, rectangular slabs. Featuring a robust structural frame, integrated cooling systems, and precise withdrawal controls, it ensures consistent dimensions and structural integrity. It serves as an essential component for high-output steel and metal manufacturing facilities seeking reliable semi-finished production.

Technical Specifications

Main Components

- Robust structural frame
- Casting mold
- Integrated cooling system
- Withdrawal unit

Application Scope

Steel Manufacturing • Metal Processing • Industrial Production

Casting Capability

Continuous Casting, Metal Slabs, Rectangular Profile