

Hematite Ore Pellet Production Line

This production line is designed to process hematite raw materials into pellets. It features a rotary kiln and cold machine for efficient production.



Overview

Hematite Ore Pellet Production Line

This industrial production line is designed for the comprehensive processing of hematite raw materials. It integrates advanced material analysis, rotary kiln thermal processing, and cold machine finishing to create high-quality pellets. Originally established in 2006, this technology has a proven track record of successful deployment and operational reliability in large-scale industrial settings.

Technical Specifications

Core Process Components

- Raw material analysis
- Rotary kiln processing
- Cold machine finishing

Deployment Milestones

2006 Year

Design Initiation

2008 Year

Production Start

Primary Industry

Mining, Mineral Processing, Ore Pelletizing