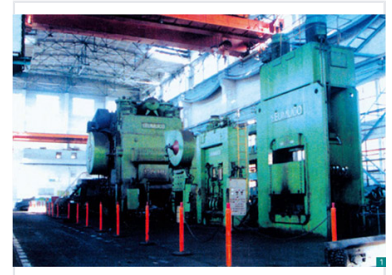


12500-Ton Automatic Hot Forging Press Line

This is a 12500-ton hot press automatic forging line used for heavy-duty metal forming. The equipment is designed to handle large workpieces and deliver high-precision forgings.



Overview

Heavy-Duty Forging Capability

This 12,500-ton hot forging press line is engineered for high-precision, heavy-duty metal forming operations. Designed as an automated system, it integrates multiple presses and machinery to streamline complex forging processes efficiently. The robust construction ensures durability and reliability, making it an ideal solution for large-scale industrial manufacturing requirements.

Technical Specifications

Forging Force

12500 ton
Nominal Force

System Type

Automatic Hot Forging Line

Features

Key Operational Features

- Fully automated forging process
- Designed for large workpiece handling
- High-precision output capability
- Integrated safety barrier systems
- Advanced process control and monitoring

Compliance & Safety

Safety Compliance

Industrial Safety Barriers, Automated Monitoring