

Heavy Industrial Press Machine

This is a specialized heavy press machine for industrial applications. It is equipped with a yellow operator cabin, a red body, large, heavy-duty tires, and a complex hydraulic system.



ADDITIONAL IMAGES



Overview

High-Performance Hot Die Forging Solution

This industrial-grade hot die forging press is engineered for high precision, durability, and operational efficiency in heavy manufacturing environments. Featuring an advanced PLC-controlled safety system and centralized lubrication, it ensures both operator protection and reduced mechanical friction. With its quick-clamping die design and versatile material handling capabilities, it is an essential asset for industries ranging from automotive and aerospace to petroleum and mining machinery.

Key Features

Core Operational Advantages

- High structural rigidity for precision forging
- Advanced PLC control with multiple safety loops
- Centralized and manual backup lubrication systems
- Integrated jam-relief mechanism
- High-speed striking performance

Performance Metrics

Performance Highlights

2100 ton

Standard Capacity

14000 ton

Heavy-Duty Capacity

Applications

Target Industries

Automotive, Aerospace, Shipbuilding, Mining Machinery, Petroleum Industry, Hardware Tools

Maintenance & Safety

Safety and Maintenance

PLC Controlled • Jam-Relief Mechanism • Centralized Lubrication • Double-Sided Access