

Industrial Metal Casting and Forging Machine

This industrial machine is designed for casting and forging metal components. It features a robust metal frame, an elevated platform with a control cabin, and a series of molds for heavy-duty metal forming.



Overview

Industrial Metal Casting and Forging Solution

This industrial-grade machine is engineered for high-performance metal casting and forging operations. Featuring a robust metal frame and an elevated control cabin, it is designed to withstand heavy-duty industrial workloads. The system integrates a complex support structure and modular mold containers, ensuring precision and reliability in demanding metal forming environments.

Technical Specifications

Control Interface

Elevated Cabin • Integrated Control

Machine Type	Casting and Forging Machine
Frame Construction	Reinforced Industrial Metal

Operational Features

Key Features

- Heavy-duty metal forming capability
- Elevated operator platform
- Modular mold container system
- Complex support structure