

Industrial Metal Forming Machine

This industrial machine is designed for metal forming and straightening tasks. It features a sturdy build and is suitable for demanding metalworking environments.



Overview

Industrial Metal Forming Capability

This heavy-duty machine tool is engineered for demanding industrial applications, specializing in the precise cutting, shaping, and forming of metal components. Featuring a robust, reinforced structure, it ensures stability and durability during high-intensity operations. The complex mechanical assembly, including integrated gears and shafts, provides the necessary torque and control for consistent manufacturing results.

Technical Specifications

Design Features

- Cylindrical base for stability
- Complex gear and shaft arrangement
- Integrated lever control system
- Multiple mounting points
- Accessible maintenance panels

Finish

Industrial Green

Construction

Heavy-duty reinforced metal structure

Primary Functions

Metal Cutting, Metal Shaping, Metal Forming