

Industrial Metal Forming Equipment

This heavy-duty equipment is designed for industrial metal forming and cutting. It features a rigid frame with hydraulic cylinders for precise operations, adjustable guides, and a control panel.



Overview

Industrial Metal Forming Capability

This heavy-duty metallic processing machinery is engineered for demanding industrial applications, offering robust performance for diverse metalworking tasks. Featuring a rigid frame construction and high-precision hydraulic systems, it ensures reliable operation during shaping, bending, and cutting processes. The equipment is designed to streamline material handling through integrated adjustable guides and rollers, making it a versatile solution for professional metal forming requirements.

Technical Specifications

Construction	Rigid frame
Key Features	Hydraulic cylinders, Adjustable guides, Material rollers, Integrated control panel

Capabilities

Supported Operations

- Metal shaping
- Metal bending
- Metal cutting

Application Suitability

Industrial Use • Heavy-duty • Precision Forming