

Metal Bending and Shaping Machine

This high-precision machine is designed for bending and shaping metal workpieces. It utilizes hydraulic actuators for bending force and has a programmable control system for automated operation.



Product Overview

High-Precision Metal Processing

This high-precision metallic processing machinery is expertly designed for efficient bending and shaping of various metal workpieces. Built with a robust frame and powerful hydraulic actuators, it delivers consistent and reliable bending force suitable for demanding industrial fabrication. The system features a programmable control interface and digital display, ensuring precise angle control and repeatable results across different metal types and thicknesses.

Technical Specifications

Drive System	Hydraulic Actuators
Control System	Programmable with Digital Display

Capabilities

Application Suitability

- Industrial Manufacturing
- Metal Fabrication
- Various Metal Types
- Variable Thickness Processing

Key Features	High-Precision, Automated Operation, Repeatable Results, Robust Frame
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