

# 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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