

CNC Asymmetrical 3-Roller Bending Machine

This CNC asymmetrical 3-roller bending machine is designed for precise and efficient metal forming. The CNC control system allows for automated and repeatable bending processes, ensuring high accuracy and consistent results.



Overview

Precision Metal Forming

This CNC asymmetrical 3-roller bending machine is engineered for high-precision and efficient metal forming tasks. Its robust construction supports a wide variety of material types and thicknesses, making it a versatile tool for industrial manufacturing. The integrated CNC control system facilitates automated, repeatable bending processes to ensure consistent, high-quality results. Additionally, the asymmetrical roller arrangement is specifically designed to enable pre-bending and minimize straight edges on cylindrical and conical workpieces.

Technical Features

Control System

CNC

Machine Type

CNC Asymmetrical 3-Roller Bending Machine

Capabilities

Bending Capabilities

- Cylindrical shape forming
- Conical shape forming
- Pre-bending
- Minimized straight edge production

Performance Highlights

3 rollers

Roller Count