

CNC Hydraulic Three-Roll Bending Machine

This CNC hydraulic three-roll bending machine is designed for precision forming of metal plates into curved shapes. The hydraulic system allows for fine adjustments to achieve the desired curvature, ensuring consistent and repeatable results.



Overview

Precision Metal Forming Solution

This CNC Hydraulic Three-Roll Bending Machine is engineered for the precise forming of metal plates into complex curved shapes. Featuring advanced numerical control, it ensures consistent, repeatable results essential for high-quality industrial manufacturing. Its robust hydraulic system allows for fine-tuned adjustments, making it an ideal choice for heavy-duty applications requiring stable and accurate bending.

Technical Specifications

Control System

Numerical Control (CNC) • Hydraulic Adjustment

Machine Type	CNC Hydraulic Three-Roll Bending Machine
Bending Mechanism	Three-Roll Trigger

Applications

Capabilities

- Cylindrical component forming
- Curved shape bending
- Heavy workpiece handling

Primary Industries	Engineering, Heavy Manufacturing, Metal Fabrication
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