

Electric Metal Bending Machine

This electric metal bending machine is designed for precision metal forming. It features a robust frame for stability, adjustable rollers for various bending radii, and an electric motor for consistent power and control.



Overview

Precision Metal Forming Solution

This electric metal bending machine is engineered for high-precision metal forming tasks. Built with a robust frame to ensure stability during operation, it features adjustable rollers that accommodate a variety of bending radii. Powered by a consistent electric motor, it provides the control and power necessary for diverse industrial metalworking applications.

Technical Specifications

Drive System	Electric Motor
Frame Construction	Robust heavy-duty frame
Bending Control	Adjustable Rollers, Consistent Power Output, Precision Forming

Applications

Suitable Applications

- Precision metal forming
- Variable radius bending
- General industrial metalworking